2015 Academic Hiring Survey
(As of June 9, 2016)
See website http://www.fisher.osu.edu/logistics-survey/academic/survey.pdf for updates

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The Ohio State University Logistics
Academic Hiring Survey
2015
Dear Colleague:

This is the twentieth annual survey of logistics academic career opportunities. The intention of this survey is to get a general idea regarding the supply of and demand for Ph.D. graduates in Logistics. We also are interested in the demand for associate, full, chaired, visiting, and postdoctoral faculty positions.

Even if your department's future faculty needs are not yet finalized, please provide an estimate of your department's projected openings. Please complete the survey for your department, or pass the survey to someone who is able to do so. One response per department would be appreciated.

Please email to me job descriptions and position qualifications for any faculty openings for which candidates with logistics or supply chain management interests would be considered. If possible, scan paper documents and email them; otherwise mail them.

We will provide the results at the CSCMP Educators Conference. In addition, the results are continuously updated on the Ohio State University Marketing and Logistics Department web site at the location below.

http://fisher.osu.edu/logistics-survey/academic/survey.pdf

Note: The most recent results are there now. We update the information about career positions periodically. Please tell your doctoral students about the site so they can access it directly. We update when new information is available so please check frequently.

Once your position has been filled, please let me know so we can take it off the web site. [No one does this but I keep hoping.]

Please continue to send additional openings throughout the year to me and we will post them to the site. Also check the CSCMP job postings for academic listings.

Thank you, Martha Cooper, Professor of Logistics
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Columbus, OH 43210-1144
cooper.7@osu.edu, 614-292-5761 O, 614-292-08779 Fax
The Ohio State University Logistics  
Academic Hiring Survey  
2015

The intention of this survey is to get a general idea about the academic market in our discipline. We know that you may not know 100% now about the future supply of and demand for Ph.D.s for your department. Therefore, we are just looking for your best guess. Please indicate "Est." if the position is not officially approved for hiring.

For appointments starting next year, **2016-2017 or sooner**, how many professors do you anticipate hiring?

<table>
<thead>
<tr>
<th>TO BE HIRED</th>
<th>Total in Dept.</th>
<th>Est.</th>
<th>Number w/ logistics specialty</th>
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<td>Postdoctoral</td>
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If your institution is hiring, please list the start date: ________________________.

Please email hiring announcements or other materials to cooperv7@osu.edu.

How many departmental doctoral students are seeking academic positions?

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<th>All specialties</th>
<th>Est.</th>
<th>Logistics specialty</th>
<th>Est.</th>
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Company: ____________________________________________________________
Department Title: _____________________________________________________
Contact Name: _________________________________________________________
Address: ____________________________________________________________
Phone: _____________________________________________________________
Fax: ________________________________________________________________
E-mail address: ______________________________________________________
Web site of university or department: __________________________________

Please email or mail position descriptions, if available.

Thank you for your participation.

Martha Cooper  
Professor of Logistics  
Department of Marketing and Logistics  
514 Fisher Hall  
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Columbus, Ohio 43210-1144  
614-292-5761  
Fax 614-292-0440  
cooper.7@osu.edu  

Please proceed to the next page---→
I get a few calls each year for salary ranges. This page is reported separately from your hiring status information and only in aggregate.

Please give your best estimate of what you think beginning salaries will be for the following categories. Indicate what your institution is planning to pay or what you think the range will be based on your experience or knowledge.

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Any additional insights, such as size of school, area of the country/world, etc.:

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Thank you.
## General Hiring Statistics

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Note: A “?” with no number in a box indicates that the position can be for multiple levels, such as assistant/associate, or for both logistics and non-logistics.

A number and a “?” in the same box generally means that the positions are pending or an estimate.

In rare instances, a number and a “?” in the same box could mean a combination of the above when there are multiple position openings.

The total numerical count for a university (row) indicates the number of positions available as best we can discern.

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Fax: 314-872-8495
E-mail:

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See M.E. Jobs - [www.aacsb.edu/jobs](http://www.aacsb.edu/jobs)
Company: Academics.com

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Jobs in Research and Higher Education
Your smarter choice for jobs in academia in Germany and Europe.
Company: AcademicKeys.com

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Add your department's positions to our next e-Flier, where 82% of the top 100 institutes in the US advertise their positions: http://business.AcademicKeys.com/

Please visit our site and try many FREE SERVICES at: http://www.AcademicKeys.com
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--> Post links & description of software and courseware
--> Free posting of grad student and post-doc opening
--> AcademicKeys Future Faculty Grants for Graduate Students

Search hundreds of additional faculty and senior administrative positions:
http://www.AcademicKeys.com

Did you know that AcademicKeys.com offers these other valuable resources?
  • Links to conferences, symposia
  • List of journals and professional publications
  • Free postings of grad student searches and post-doc openings.

Community stewardship is an integral part of Academic Keys' culture and values. Each year we commit 5% of our profits to our Future Faculty Grants (FFG) Program. This program supplements the advanced training of post-baccalaureate students who intend to pursue careers in higher education. Grants are a one-time cash award to students and post-docs who anticipate starting their academic careers within the next twelve months.

Inform your graduate students of the availability of the Academic Keys Future Faculty Grants: http://www.academickeys.com/all/grant_main.php
Company: Akadeus.com

Position | Logistics | Non-Logistics
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Visiting
Postdoctoral
Ph.D. students
on the job market
Clinical
Other

To learn more about these positions, we invite you to visit our website www.akadeus.com

All our services for Candidates are 100% free of charge.

AKADEUS – the leader in the recruitment of professors and professionals within the sector of Business Schools offers unique advantages for these establishments:
The Database of « 100% business schools »

AKADEUS makes available a constantly updated portfolio of almost 800 not-easy-to-find, active candidates (professors and professionals with short- and mid-term availability) who are working at present in top-ranked institutions worldwide (mostly in Western Europe and North America). In our specialised database (passive candidates) we have around 28 000 contacts. The number of visitors to Akadeus and registered candidates is growing rapidly every day.

Perfect targeting

Our specialisation at AKADEUS ensures that our services are perfectly targeted at Business Schools.

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If you are interested in posting vacancies with Akadeus, we would kindly ask you to send the text of your vacancy advertisements via e-mail to job@akadeus.com (we will post them for you) or to register at our website www.akadeus.com (here).

We also invite you to visit our website www.akadeus.com

Katarina Moczynska
HR Consultant
kmoczynska@akadeus.com

AKADEUS.COM
+41 796 902 647; +41 227 740 633; +48 605 958 950
22, chemin William Rappard; 1293 Bellevue; Switzerland
akadeus@akadeus.com ; www.akadeus.com
**Company:** AMA American Marketing Association

- **Department:**
- **Contact Name:**
- **Address:** [http://www.marketingpower.com/](http://www.marketingpower.com/)
- **Phone:** (800) AMA-1150 or (312) 542-9000
- **Fax:** (312) 542-9001
- **E-mail:** [http://www.marketingpower.com/_layouts/contactus.aspx](http://www.marketingpower.com/_layouts/contactus.aspx)

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Have a Faculty Opening?
Register today for the 2013 Academic Placement Job Board and Career Fair. This leading job service offers institutions the opportunity to post positions on the largest online job board for the marketing academic community AND interview many quality candidates at the August Career Fair!

With registration employers receive:
- Online job posting (posted through 12/1/2013)
- Includes online listing and access to applicant resumes through 12/1/2013
- Access to interview booth space or hotel suites to conduct your interviews in.
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Register Today

**Candidates - Register Today and Save!**

Register today for early bird career fair rate ($50)

Get a jump start on your job search and setting up your summer interviews.

**Featured Postings:**

**Marketing Faculty (Tenure Track) - Ferris State University**

**Tenured Track/Tenured - London Business School**

**Assistant Professor of Marketing (2013), University of Alabama**
Company: The Chronicle of Higher Education

Department:  
Contact Name:  
Address: 1255 Twenty-Third St, N.W., Washington, D.C. 20037, USA  
Phone:  
Fax:  
E-mail:  

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Company: Council of Supply Chain Management Professionals

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www.cscmp.org/careers/resources.asp
Click on Job Search, and enter the key word “academic” in the search area

CSCMP Career Center is located cscmp.org, under the tab Careers.
Click to open the CSCMP Career Center from drop down menu.
Job Seekers use the blue bar/portal link on the left side of page (Job Seeker - post your resume)

Searching opportunities, setting up accounts
On the Career Center Account page you may confidentially register as a candidate-Create a New Account. You are not required to be a member of CSCMP.
On the Career Center Account page note the tabs running left to right, My Account, Job Search, Resumes/letters, Job Alerts.
-Job Search: clicking on Job Search will take you to all positions listed with CSCMP, and other pulled from the web specific to Supply Chain Management. Academic positions as well as practitioner positions are all listed in this section (there is no separate area for academic positions)
-Job Alerts: provides a great management tool for all candidates, this is an e-mail alert to opportunities posted that match your Alert criteria-very handy
-Resumes/letters: you may upload your resume and mark it at either public or private. Private designation means no-one will see your resume. It will be your choice who you wish to share the resume with/applications. (This is a must precaution for anyone who is working-so their company doesn't find their resume!)
**Company:** DSI Placement Services

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[https://www.decisionsciences.org/placement/positions.aspx](https://www.decisionsciences.org/placement/positions.aspx)
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**New Jobs Listed!**

Higher Ed Morning reaches over 400,000 Higher Education professionals weekly

**Recruiters** - Get your openings noticed by over 400,000 job seekers each week!
Take advantage of our Fall Special -
4 consecutive listings in our weekly Job Alert plus a complimentary 30-day posting for just $165.

Post now

Check out the latest openings in H.E. listed below
New [Administrative](#) and [Faculty](#) Positions:
**Company:** INFORMS Career Center

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INFORMS Career Center (ICC) is the largest source of operations research and analytics jobs and résumés. It's where job seekers go to land the right job in academia or industry and where employers post their jobs and search our resume database for qualified candidates.
**Company:** Jobs.ac.uk  

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Company: LogProfs

Department: 
Contact Name: 
Address: [link]
Phone: 
Fax: 
E-mail: 

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Company: Marketing Phd Jobs

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Founded in 1972, membership in the Society for Applied Learning Technology is oriented to professionals whose work requires knowledge and communication in the field of instructional technology. It is a professional society, designed for individual membership participation with classes of membership keyed to the interest and experience of the individual. The Society provides a means to enhance the knowledge and job performance of an individual by participating in Society sponsored meetings, and through receiving Society sponsored publications. It enables one to achieve knowledge for work in the field of applied learning technology by association with other professionals in conferences sponsored by the Society.

Conferences
For over 35 years the Society has sponsored conferences which are educational in nature and cover a wide range of application areas such as elearning, web-based training, mobile learning, interactive multimedia in education and training, learning management systems (LMS), instructional systems design (ISD), and performance support systems. These conferences provide attendees with an opportunity to become familiar with the latest technical information on application possibilities, on technologies, and on methodologies for implementation. In addition they provide a venue for interaction with other professionals in the field.

Membership Information
Memberships are available to those who have the interests and objectives of the Society and is on an annual basis at a membership fee of $100.00 per year. In addition, the Society offers members discounts on Society-sponsored journals, conference registration fees and publications.
SALT Jobs Update

Listed below are the most recent Job Postings that have been added to the SALT Web Site (www.salt.org).

1. Learning Management Systems Specialist
   Arlington, VA
   Convert course content into e-learning format & design course assessments. Publish courses inside the LMS. Produce regular project reports & measure student participation and progress. Manage relations & budget tracking with the external LMS vendors. Provide training & demonstrations related to e-learning. Set up & manage the help-desk function for the LMS. B.A. & 1 year related professional experience; or a certification in a related course of study and 2 years professional experience required.

2. Manager, Instructional Design and Curriculum Development
   Arlington, VA
   Responsible for the assessment, design and development of curriculum for in-person and online training, working collaboratively with internal departments and network affiliates to produce a best-in-class curriculum and meet network demands.

3. Instructional Developer
   Honolulu, Hawaii
   Summary of Minimum Qualifications: Bachelor's Degree in Educational Technology, Curriculum & Instruction, Communications/Multi-Media, Information Technology, Education. 3-5 years of related work experience. Knowledge of established educational/enterprise-focused methodologies for instructional design, education technology and curriculum development using variety of technology tools. Proficiency in Microsoft Windows and Apple Mac operating system environments, Microsoft Office products, Adobe products, and Microsoft Sharepoint.

4. Director of Instructional Design
   Burlington, Vermont
   Champlain College seeks qualified candidates for its Director of Instructional Design position.
**Company:** Transci  
Department:  
Contact Name:  
Address: [http://list.informs.org/mailman/listinfo/transci-logistics-section](http://list.informs.org/mailman/listinfo/transci-logistics-section)  
Phone:  
Fax:  
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http://log.vhbonline.org/stellen/
Aalto University School of Business invites applications for an

**Assistant Professor in Management Science**  
(***Data Driven Business Decision Making, Business Analytics***)

We seek outstanding applicants with a strong commitment to teaching, research and multidisciplinary collaboration. Strong candidates will have research experience in business analytics and demonstrated ability to support business decision making with techniques of data science, data mining, advanced statistics or closely related approaches.

The successful candidate will be responsible for teaching undergraduate and/or graduate courses in Business Analytics, Mathematical Modeling for Decision Making and Statistics; have an active research agenda in Management Science related to at least one of these areas; and provide service to the Aalto University community and to the society at large.

**Requirements**
Candidates must demonstrate research interests in Management Science related to any areas of Business Analytics. Applicants should have a PhD in a relevant field, e.g. Management Science, Operations Research, Economics or Statistics.

The applicants will be reviewed on the basis of their research, teaching and academic leadership and activity in the scientific community. In the absence of formal proof of quality in research and teaching (e.g. published papers, teaching ratings), applicants are encouraged to submit proof of significant potential for high-quality teaching and research.

For more Information
For more information please see our full announcement and application instructions at http://www.aalto.fi/en/about/careers/jobs/view/592/

Aalto University in Finland was created in 2010 as an outcome of a high-profile merger between three leading universities in Finland – the Helsinki School of Economics, the Helsinki University of Technology and the University of Art and Design Helsinki.

The Aalto University School of Business is the leading business school in Finland. The School belongs to the select group of business schools that have been granted the most important international quality accreditations in its field.

----------------------------------
Timo Kuosmanen
Professor
Aalto University
Helsinki
----------------------------------
The University of Alabama invites applications and nominations for the Dean of the Culverhouse College of Commerce.

The Dean is the chief academic and administrative officer of the College and reports directly to the University Provost. Key areas of responsibility for the Dean include:
- All academic programs
- Alumni and corporate relations
- Continuing regional and national accreditation
- Enrollment management
- Financial and administrative oversight of all areas
- Fundraising and related development activities
- Outreach support centers and institutes
- Public relations, media relations and communication strategy

JOB QUALIFICATIONS: Qualified applicants must have a Ph.D. or other terminal degree in an appropriate academic area; a record of excellence in teaching and scholarship that merits appointment at the rank of Professor with tenure within an academic unit at a major state university; and significant administrative experience within a business school that includes creating and implementing strategy, managing finances, fundraising, motivating and overseeing faculty development and enrollment growth, and engaging external constituencies. Additional preferred characteristics include:
- Experience and interest channeling resources toward job creation, economic development and outreach to diverse constituencies
- Positive visibility within AACSB and other nationally and internationally recognized business organizations, including experience in accreditation or re-accreditation
- Experience generating and managing large scale, competitively awarded sponsored research programs
- Experience managing intra- and inter-campus program initiatives

JOB DESCRIPTION: The Dean of the Culverhouse College of Commerce plays a vital role in
helping the University fulfill its mission and achieve its strategic goals (http://www.ua.edu/mission.html). The Dean's position is thus one with many intriguing challenges and even more amazingly vibrant opportunities.

ABOUT THE UNIVERSITY: The University of Alabama, located in Tuscaloosa, Alabama, is a comprehensive research university with overall enrollment of 36,155 students as of Fall 2014. For additional information about the University, please refer to http://www.ua.edu/quickfacts/know.html. The University has experienced rapid growth over the past decade. Culverhouse enrollment at the undergraduate and graduate levels have increased dramatically during this time period.

ABOUT THE COLLEGE: The College first received AACSB accreditation in 1929. It has been continuously accredited since that time. Please refer to http://culverhouse.ua.edu/academics/departments for information about the College's undergraduate and graduate programs. The College has 135 faculty members, with about 70 percent tenure-track and 30 percent instructors. For additional facts about the College, see http://culverhouse.ua.edu/about/fast_facts

The College is comprised of the Culverhouse School of Accountancy; the Department of Information Systems, Statistics, and Management Science; Economics, Finance, and Legal Studies; Management; Marketing; and the Manderson Graduate School of Business, which has graduate students pursuing Masters of Accountancy, Masters of Science, MBA, and doctoral degrees. The College offers two-year, on-campus MBA and Executive MBA programs in Tuscaloosa and Huntsville, Alabama. The College teamed with the Colleges of Engineering and Arts and Sciences in 2011 to offer the innovative STEM Path to the MBA and will graduate its first STEM-MBA class in 2016.

APPLICATION PROCEDURE: Inquiries, nominations and applications will be treated confidentially. The Search Committee will begin reviewing applications immediately. Applications will be accepted through Friday, October 16, 2015. Required documents include: a letter of application detailing qualifications for the position; a vitae; and a listing of the names, addresses, telephone numbers, and email addresses of between three and five references. Other documentation, including a 'statement of administrative philosophy,' may later be requested.

Appointment is effective August 16, 2016 or earlier. Salary is competitive. Only on-line applications are accepted. Successful candidate will be required to submit a disclosure and consent form authorizing a background check. Interested applicants may apply on-line at: https://facultyjobs.ua.edu/postings/37380

Please address inquiries and nominations to: Dr. Rich Houston, Head, Dean Search Committee, Hilton Dean Professor and Director, Culverhouse School of Accountancy
Email: rhouston@culverhouse.ua.edu, Phone: (205) 348-8392

The University of Alabama is an Equal Employment/Equal Educational Opportunity Institution. All qualified applicants will receive consideration for employment without regard to race, color, religion, national origin, sex, sexual orientation, gender identity, gender expression, age, genetic information, disability, or protected veteran status, and will not be discriminated against because of their protected status.

Apply Here: http://www.Click2Apply.net/9krf8zqgd2
This is an invitation to spend four months as a visiting professor at Universidad de las Américas Puebla (UDLAP) in Cholula, Puebla (95 miles East of Mexico City) in the Industrial Engineering Department. UDLAP is a private university accredited in the US by the Southern Association of Colleges and Schools Commission on Colleges.

We are looking for recent Ph.D. graduates to teach undergraduate courses from January through early May 2016. The courses will be taught in English. The teaching responsibilities will be for four courses (12 hours a week).

Candidates should have earned a Ph.D. in Operations Research, Industrial Engineering or related areas within one year of the starting date. Two positions are available.

Salary for the four-month period will be between 12,000 and 16,000 U.S. dollars (depending on the candidate's profile). The university has staff dedicated to assisting with the work visa process.

The UDLAP sits on a beautiful campus and has a large international community. The visiting professors will have the option of living on campus. Cholula is a small university town adjacent to the city of Puebla, a major metropolitan area with many cultural and entertainment attractions within a peaceful environment. Applications should be sent by November 20, 2015 to the department chair Dr. Xochitl Flores at: carmenx.flores@udlap.mx. Please contact Dr. Flores for any additional information.

Adriana Ley-Chavez
Associate Professor
Industrial Engineering Department
Universidad de las Américas Puebla
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The Department of Operational Sciences at the Air Force Institute of Technology invites applications for four tenure-track, open rank, faculty positions in logistics, supply chain management, and operations management. Candidates should possess an earned doctorate degree in logistics, supply chain management, operations management, industrial engineering or a related field at the time of employment and have experience appropriate for the position. Rank and salary are commensurate with qualifications. **United States citizenship is required.**

The Department offers M.S. and Ph.D. degrees in logistics, supply chain management, and operations management. Successful applicants must have a strong commitment to teaching, conducting research, publishing in high-quality journals and advising students. Interdisciplinary research and multidisciplinary collaborations are encouraged.

AFIT is located on Wright-Patterson Air Force Base near Dayton, Ohio. As Department of Defense employees, faculty members receive excellent benefits. Our students are DoD-affiliated, responsible, and highly motivated professionals. All degree students have a research requirement. Numerous defense-related research opportunities are available.

To apply, submit a cover letter, résumé, statement of research interests, unofficial copies of all academic transcripts and the names and addresses (including e-mail) of at least three references. Applicants must be US citizens eligible for a security clearance. Send all application materials via email to:

Dr. Alan W. Johnson, Search Committee Chair  
Department of Operational Sciences (AFIT/ENS)  
Air Force Institute of Technology  
2950 Hobson Way  
Wright-Patterson AFB, OH 45433-7765  
alan.johnson@afit.edu

Applications will be accepted until positions are filled. Representatives will be attending the CSCMP Annual Conference in San Diego, the DSI Annual Meeting in Seattle, and the INFORMS Annual Meeting in Philadelphia. Expected start date is in Summer or Fall 2016. Positions are subject to funding.

The Air Force Institute of Technology is a postgraduate/research university and is an equal opportunity/affirmative action employer. Women and minorities are strongly encouraged to apply. Prior military experience is not required.
**Company:** Amazon.com  
Department: Inventory Planning and Control (IPC)  
Contact Name: Wooseung Jang  
Address:  
Phone:  
Fax:  
E-mail: wooseung@amazon.com

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Inventory Planning and Control (IPC) at Amazon is seeking experienced operations research scientists. IPC owns Amazon’s global inventory planning systems - we decide and optimize what, when, where, and how much we should buy to meet Amazon’s business goals and to make our customers happy. We do this for millions of items, for hundreds of product lines worth billions of dollars of inventory world-wide. Our systems are built entirely in-house, and are on the cutting edge in automated large scale supply chain planning, optimization and simulation systems. IPC is unique in that we are simultaneously developing the science of supply chain planning and solving some of the toughest computational challenges at Amazon. Our team members have an opportunity to be on the forefront of supply chain thought leadership by working on some of the most difficult problems in the industry with some of the best product managers, research scientists/statisticians/economists and software engineers in the business.

Candidates will be responsible for developing solutions to better manage/optimize worldwide inventory. These positions will focus on identifying and analyzing opportunities to improve existing algorithms and also on the next generation of Amazon’s inventory optimization systems. They require superior analytical thinkers who are able to quickly approach large ambiguous problems and apply their technical and statistical knowledge to identify opportunities for further research. Candidates should be able to independently mine and analyze data, and be able to use any necessary programming and statistical analysis software to do so. Successful candidates must thrive in fast-paced environments which encourage collaborative and creative problem solving, be able to measure and estimate risks, constructively critique peer research, and align research focuses with the Amazon’s strategic needs.

Qualifications:

- PhD in operations research or industrial engineering with related work experience in industry or academia. We are particularly interested in senior researchers, who will relocate to Seattle, WA.

- Able to build quantitative mathematical models to represent a wide range of supply chain, transportation and logistics systems.

- Able to implement these models and tools through the use of modeling languages and engineering codes in software languages.

- Able to perform quantitative, economic, and numerical analysis of the performance of these systems under uncertainty using statistical and optimization tools to find both exact and heuristic solution strategies for optimization problems.

If you are interested in, please contact or send resumes to wooseung@amzon.com

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Wooseung Jang
Sr. Principal Research Scientist
Amazon.com
-------------------------------
The Suliman S. Olayan School of Business (OSB) at the American University of Beirut (AUB) invites applications from outstanding candidates to fill academic positions at the ranks of Assistant Professor / Associate Professor / Full or Visiting Professor in the Business Information and Decision System Track. While applicants with research interests in all areas of Management Information Systems, Operations/Supply Chain Management and Management Science will be welcomed, particular attention will be given to candidates with interests in:

- Business Analytics (Data Science, Social Media Analytics…)
- Business Process Management (inc., Innovation, Project, Product/ Service, Risk or Performance management)

The successful candidate must have a Ph.D. completed by the start date of the appointment. The successful candidate will provide evidence of high-quality scholarly output that demonstrates potential for independent research leading to peer-assessed publications and the securing of external research funding, as well as strong potential for outstanding teaching contributions at the undergraduate, graduate, and executive levels, and an ongoing commitment to academic and pedagogical excellence in support of the School’s various programs. The successful candidate will also be expected to make substantive contributions through service to the School, the University, and/or to the broader community. The preferred starting date is August 15, 2016. Salary will be commensurate with the candidate’s qualifications and experience.
OSB is accredited by the AACSB. AUB is an Equal Opportunity Employer that offers the following benefits and allowances (more info):

- Educational allowances; Housing benefits; Home leave travel;
- Periodic paid research leave; Annual paid leave; travel and baggage allowances.

**Application Requirements**

- a cover letter;
- a current full Curriculum Vitae (including a list of publications);
- at least one sample publication (or applicant’s Ph.D. thesis proposal or completed thesis);
- a statement of current and prospective research interests;
- a statement of teaching interests and experience (including course outlines and evaluations if available);
- three letters of reference.

The application should be uploaded online via: Apply Here

**Applications should be received between November 15, 2015 and January 15, 2016 for appointment in the fall of the academic year 2016–2017.** Candidates are encouraged to apply early; applications are considered on a rolling basis until the positions are filled.

For those candidates interested in meeting with a faculty from OSB at the 2015 INFORMS annual meeting in Philadelphia please send an email to ls37@aub.edu.lb

For general inquiries, please contact

Ms. Layan Sarkis  
Suliman S. Olayan School of Business  
American University of Beirut  
P.O. Box 11-0-236  
Beirut, Lebanon  
Email: ls37@aub.edu.lb

For academic inquiries, please contact

Professor Ibrahim H. Osman  
Chair of Business Information and Decision System Track  
Suliman S. Olayan School of Business  
American University of Beirut  
Beirut, Lebanon  
Email: ibrahim.osman@aub.edu.lb
**Company:** VU University Amsterdam

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VU University Amsterdam has an opening for a tenure track assistant professor or associate professor in supply chain management.

We aim to fill the position with a candidate with strong teaching skills and who is able to combine a broader supply chain management interest with a specific research focus supported by strong analytical and quantitative skills (in statistics or in Operations Research). For an assistant professor position we are looking for the following:

· You have (nearly) completed your PhD thesis;
· Strong potential and ambition for teaching and research in supply chain logistics;
· Background in business administration, economics, industrial engineering, logistics, operations management or operations research;
· Proven research experience in empirical research in distribution logistics or relevant related topics, witnessed by international scientific publications;
· Fluency in Dutch is strongly preferred to support our ongoing research projects and teaching efforts.

For a position of associate professor we additionally expect a strong publication record; an ability to initiate and build up a line of research, as shown for instance by a track record in PhD supervision and acquisition of external funding; and experience in teaching and curriculum management.

Please find enclosed more details on the position and how to apply. Salaries are commensurate with experience; international candidates are eligible to receive considerable tax benefits in the Netherlands.

Best regards, Sander de Leeuw
prof dr ir Sander de Leeuw

Associate professor of Logistics
Department of Information, Logistics and Innovation
VU University Amsterdam
de Boelelaan 1105, 5th floor (main building)
1081 HV, Amsterdam, the Netherlands
+31-20-5986067

www.feweb.vu.nl/logistics
www.deleeuw.co
skype: sander_deleeuw
email: sander.de.leeuw@vu.nl
Job title: Assistant / Associate Professor of Supply Chain Management  
Fte: 1.0  
VU unit: Faculty of Economics and Business Administration  
Vacancy number: 15229  
Closing date: 31 August 2015

VU University Amsterdam is one of the leading institutions for higher education in Europe and aims to be inspiring, innovative, and committed to societal welfare. It comprises ten faculties. The campus is located in the fastest-growing economic region in the Netherlands (the Zuidas area of Amsterdam), providing work for over 4,000 employees and academic education for more than 25,000 students.

The Faculty of Economics and Business Administration invites applications for the position of Assistant Professor of Logistics for the department Information Systems, Logistics & Innovation.

The Faculty of Economics and Business Administration (FEWEB) aims to combine high quality education with excellent research. The Faculty offers three Dutch taught Bachelor’s programs (Economics and Business Economics, Econometrics and Operations Research and Business Administration), one English taught Bachelor’s program (International Business Administration), eight English taught Master’s programs and seventeen postgraduate programs. The faculty has several research groups with an outstanding international reputation. FEWEB accommodates approximately 4300 students and 1700 postgraduate students. Over 500 staff members are employed at the Faculty.

Logistics research group
The Bachelor programme concentrates on logistics problems of individual companies such as manufacturers, retailers or logistics service providers. The Master programme focuses on cooperation between these supply chain partners. Transport & Supply Chain Management (TSCM) is one of the master specializations of the Master programme in Business Administration.

The group is focused on research in the areas of benchmarking & performance evaluation, coordination & incentive alignment, and tactical and operational distribution planning. On these topics the group has recently acquired several research grants. Within this context we offer a position for an assistant professorship.

Profile
We aim to fill the position with a candidate that has strong teaching skills and is able to combine a broader supply chain management interest with a specific research focus supported by strong analytical and quantitative skills.

- You have (nearly) completed your PhD thesis;
- Strong potential and ambition for teaching and research in supply chain logistics;
- Background in business administration, economics, industrial engineering, logistics, operations management or operations research;
- Proven research experience in empirical research in distribution logistics or relevant related topics,
witnessed by international scientific publications;
• Fluency in Dutch is strongly preferred to support our ongoing research projects and teaching efforts.

For a position of associate professor we additionally expect a strong publication record; an ability to initiate and build up a line of research, as shown for instance by a track record in PhD supervision and acquisition of external funding; and experience in teaching and curriculum management. Candidates should be willing to acquire a basic qualification in teaching (‘BKO’) as demanded by Dutch universities (if they do not already have one).

**Tasks**

• Perform research in distribution logistics or related areas in the context of the research programme of the department;
• Active involvement in ongoing research projects and in acquiring new research grants;
• Teach and coordinate bachelor and/or master courses offered by the department;
• Supervision of bachelor and master theses;
• Contribution to the management of the department/ faculty committees.

You will be offered a tenure track position for 6 years. After 5 years your tenure will be evaluated but earlier tenure decisions are possible. The position at the Associate level is initially for a period of two years and with the intention to turn into permanent employment. We prefer a full-time position (1.0 fte) but we are prepared to discuss 0.8 fte. We start inviting candidates from the application deadline onwards and the search will continue until the position have been filled with a high quality candidate.

**Salary**

The salary will be in accordance with university regulations for academic personnel, and depending on experience, range from a minimum of €3.324 up to a maximum of € 5.171,- gross per month for an Assistant Professor and € 4.607 up to a maximum of € 6.160 for an Associate Professor, based on a full-time employment.

**Information**

Please see the following links for more information.
• Faculty: [www.feweb.vu.nl](http://www.feweb.vu.nl).
• Logistics group with the Information systems & Logistics department: [www.feweb.vu.nl/logistics](http://www.feweb.vu.nl/logistics).

Other specific information can be obtained from:
Prof.Dr. W.E.H. Dullaert, e-mail: wout.dullaert@vu.nl, phone +31-20-5983627
Prof.Dr.Ir. S. de Leeuw, e-mail: sander.de.leeuw@vu.nl, phone: +31-20-5986067

**Application:**

If you are interested in this position, you are requested to send (mention the vacancy number in the email header) a motivation letter, two recommendation letters and CV with your publications and teaching experiences before August 31, 2015 to vacature@feweb.vu.nl, or alternatively via mail:
Any other correspondence in response to this advertisement will not be dealt with.
Faculty Position in Supply Chain Management

The Department of Marketing and Information Systems at the American University of Sharjah invites applications for one faculty position in the area of supply chain management starting in Fall 2016. Candidates with expertise in operations management, logistics management and applied operations research are especially encouraged to apply. The appointment will be at the rank of assistant, associate, or full professor. The salary is tax free in the UAE, competitive, and commensurate with experience. Free housing, paid utilities, and other excellent benefits are also provided.

Job Qualifications: All candidates must have a Ph.D. degree in Supply Chain Management/Operations Management/Management Science or a closely related field from an AACSB-accredited university, preferably North American. Assistant professors must have a demonstrated interest in pursuing research and teaching in the field of supply chain management. Appointments at the senior levels require an established research and teaching record. A successful candidate must be able to teach at the undergraduate and graduate levels.

Application Procedure: To apply please e-mail a cover letter explaining your interest in the program, your curriculum vitae, and the contact information of at least three references to deanofsba@aus.edu. More documents will be solicited from qualified candidates. Deadline for the initial application is January 10, 2016.
Amtrak connects businesses and communities across the country and we move America’s workforce toward the future. We employ more than 20,000 diverse, energetic professionals in a variety of caree fields throughout the United States. The safety of our passengers, our employees, the public and our operating environment is our priority and the success of our railroad is the result of our employees.

Are you ready to join our team? SUMMARY OF DUTIES:

The Operations Research (OR) Group at Amtrak provides advanced analytical and planning services to the business lines within Operations with the goal of achieving cost savings, revenue enhancements and/or improved processes.

The Operations Research Manager will serve as an internal consultant and be responsible for demonstrating Amtrak’s values and leadership philosophy while providing customers with excellence in service and meeting performance targets that are driven by and aligned with the Strategic Plan goals in the following areas: Safety and Security, Customer Focus, Financial and Organizational Excellence.
The OR Manager has matrix management relationships with other functional and technical group within the company to ensure compliance with standards and policies established by Amtrak and regulatory authorities. Such matrix relationships include, but are not limited to teams responsible for fleet performance, crew management, equipment planning, marketing and revenue management, human capital, finance, technology, etc.

**ESSENTIAL FUNCTIONS:**

- Develops and implements decision support tools.
- Performs quantitative analysis of a business situation, model prototyping, development of recommendations, and written and/or oral presentation of those recommendations.
- Utilizes quantitative techniques such as but not limited to forecasting, mathematical programming and other optimization techniques, simulation, stochastic modeling, data mining, decision analysis and others as appropriate for the situation.
- Establishes and implements continuous process improvements to support excellent customer service delivery on board trains, at ticket offices, checked baggage, and general station support a facility state-of-good repair.

**WORK EXPERIENCE:**

- Master’s degree required in the areas of Operations Research, Industrial Engineering or other related disciplines with demonstrated relevant work experience, or the equivalent combination of education and training/experience.
- Demonstrated essential computer skills including Excel spreadsheets, Access database and PowerPoint.
- Object-oriented programming experience required.
- Effective interpersonal communication skills including writing, presentation, meeting and interv facilitation.
- Demonstrated experience in successfully collaborating with a cross section of departments and customers.
- Strong project management skills and demonstrated ability to lead multiple project members who may not directly have a reporting relationship.
- Previous experience using commercially available optimization software (CPLEX, Xpress, etc.) to develop optimization models such as LP, IP, MIP, network flow programs.
• Ability to effectively lead through complex projects, facilitate change including development of innovative approaches designed to improve the business’ bottom line.

**PREFERRED:**

• Experience required for working with data, statistics and relational database systems. Strong working knowledge of SQL and SAS.
• PhD
• Demonstrated work related experience in operations research & planning highly preferred.
• **COMMUNICATION AND INTERPERSONAL SKILLS:** Must have excellent oral and written communication skills.

**SUPERVISORY RESPONSIBILITIES:** Yes

**Requisition ID:** 7265  
**Posting Location(s):** District of Columbia  
**Job Family/Function:** Research & Strategy  
**Relocation Offered:** Yes  
**Education Requirements:** Masters Degree  
**Travel Requirements:** Up to 25%  
**Employment Experience Requirements:** 5 - 7 years of experience

Amtrak employees power our progress through their performance.

We want your work at Amtrak to be more than a job – we want it to be a fulfilling experience where you find challenging and rewarding opportunities, respect among colleagues, competitive pay, benefits that protect you and your family, and a high performance culture that recognizes and values your contributions and helps you reach your career goals.

We proudly support and encourage U.S. Veterans to apply for Amtrak job opportunities. All positions require pre-employment background verification, medical review and pre-employment drug screen. Amtrak is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.
POSTING NOTES: Research & Strategy || No Additional

Nearest Major Market: Washington DC

Job Segment: Operations Manager, Developer, Engineer, Revenue Management, Operations, Technology, Engineering, Finance
**Company:** Argonne National Laboratory  
Department:  
Contact Name: Vadim Sokolov  
Address:  
Phone:  
Fax:  
E-mail:  

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Transportation System Modeler (postdoc)

Transportation Research Center at Argonne National Laboratory

Argonne National Laboratory seeks solutions to pressing national problems in science and technology. The nation's first national laboratory, Argonne conducts leading-edge basic and applied scientific research in virtually every scientific discipline. This is a great opportunity to bring your top-notch skills to bear in support of world-class scientific research that addresses national and global challenges. For several years Argonne has been ranked as one of the 10 best places to work as a postdoctoral researcher, according to The Scientist magazine’s annual survey.

Position Summary:
Argonne is seeking a transportation systems modeler to work on our high-performance transportation system simulation framework, Polaris, and improve the traffic flow models contained within. The software is used for performing detailed simulations of large scale regional transportation systems. The goals of such simulations is to analyze and radically improve the mobility and energy sustainability of transportation. Decision makers at the federal, state and regional levels rely on such simulation models to make decisions on investments and management strategies. The core algorithms of the model include routing, simulating traffic flow and simulating discrete choices travelers make regarding travel patterns and associated activities.

This position provides an exciting opportunity to work at a top-tier National Lab, interact with world-class faculty and Lab scientists, work on transformative solutions to transportation problems and live in the Chicago area, a global metropolis with stunning architecture, leading cultural and educational institutions, a vibrant economy and a major transportation hub.

Responsibilities:

Develop models and software implementations of multi-modal transportation systems

- Develop new methodologies for simulating traffic flow and regional transportation system operations and control
- Frequently interact with software developers on implementing new algorithms and improving performance of existing core algorithms
- Participate in research teams to perform transportation system energy analysis using Polaris and vehicle energy simulation framework Autonomie, with applications to connected and automated vehicles
- Work under minimal supervision

Skills:

- Knowledge of transportation system modeling
- Knowledge of the traffic flow theory
- Knowledge of algorithmic aspects of graph theory
- Experience in the development of transportation models, using commercial or open source software *
- Experience with C++ for the Windows and/or Linux platform
- Verbal and written communication skills

Required Technical and Professional Expertise:

- PhD Degree
- English: Fluent

Vadim Sokolov
Computational Scientist
Argonne National Laboratory
Lemont IL

Company: University of Arkansas
Department: Supply Chain Management
Contact Name: Brent Williams
Address: WCOB 475
The Department of Industrial Engineering at the University of Arkansas invites applications for an endowed faculty position with an anticipated start date of August 2016. This chaired position was created to support a campus-wide initiative to grow capabilities in the area of advanced data analytics. Ideal applicants for this position will have interest in serving in a leadership role in the emerging inter-disciplinary Institute for Advanced Data Analytics. The applicant is expected to contribute to the department’s core areas of strength: logistics and distribution, healthcare systems, and quality and reliability engineering. Additional job responsibilities encompass all aspects of teaching, research, and serve. The successful candidate will have primary residence in the Department of Industrial Engineering with the possibility of joint appointment in the Department of Computer Science and Computer Engineering. Candidates with analytics training and experience in industrial engineering, computer engineering, computer science, and statistics, or a related area, are encouraged to apply. Applicants should possess track records in scholarship and teaching that warrant appointment at the full professor level. An endowment will provide the successful candidate with significant resources to continue and further the scholar’s contributions to teaching, research, and public service.

The College of Engineering consists of eight departments that offer BS degrees in nine disciplines, MS degrees in ten disciplines, and a PhD degree in Engineering with several concentrations. The undergraduate enrollment in the college currently stands at over 3,000 and the graduate enrollment stands at almost 900. The college has 108 tenured/tenure-track full-time faculty associated with it and generally has externally funded annual research expenditures of approximately $20M. The college is a partner in a newly created NSF Engineering Research Center and multiple NSF I/UCRCs.

Northwest Arkansas is one of the fastest growing areas in the nation having a population of over 400,000. Northwest Arkansas is home to the corporate headquarters of Fortune 500 companies Wal-Mart Stores, Tyson Foods, and J.B. Hunt Transport Services. Forbes Magazine has recently named Fayetteville, the home of the University of Arkansas, as one of the best places in the U.S. for business and careers. The Milken Institute has named Fayetteville the nation’s “Number One
Performing City” and Livability.Com ranked Fayetteville as one of the top ten college towns in the country. Information about the area can be found at [www.explorenwar.com](http://www.explorenwar.com).

Applicants are asked to provide a letter of interest, curriculum vita, and the names of three references. To ensure full consideration, application materials should be submitted online at [http://jobs.uark.edu/postings/9622](http://jobs.uark.edu/postings/9622) by January 11, 2016. Applications submitted after that date will be reviewed until the position is filled. Please direct any questions to:

Chase Rainwater  
Associate Professor and John L. Imhoff Chair in Industrial Engineering  
4166 Bell Engineering Center  
University of Arkansas  
Fayetteville, AR 72701  
iechair@...  

The University of Arkansas is an equal opportunity, affirmative action institution. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. Persons must have proof of legal authority to work in the United States on the first day of employment. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act.
The Department of Industrial Engineering at the University of Arkansas invites applications and nominations for its John and Mary Lib White Systems Integration Chair position. The position is a tenured faculty appointment at the rank of Distinguished Professor with the anticipated start date of August 2016. Responsibilities encompass all aspects of teaching, research, and service.

Candidates holding a Ph.D. in all areas of industrial engineering, operations research or related discipline, whose current rank is Professor or whose credentials warrant appointment at the full professor level, with exceptional track records in scholarship and external funding, as well as outstanding teaching at the undergraduate and graduate levels, are encouraged to apply. The successful candidate will be a nationally prominent scholar as evidenced through publication and service, and who will lead funded research endeavors that ideally complement and/or extend the current strengths of the department. Candidates should be recognized nationally and/or internationally in their academic discipline for extraordinary accomplishments in research, teaching, published works, creative activities of similar merit in other venues. An endowment will provide the successful candidate with significant resources to continue and further the scholar’s contributions to teaching, research, and public service.

Founded in 1950, the Department of Industrial Engineering at the University of Arkansas is one of the first IE programs in the country. The department’s research agenda is supported by various government agencies, such as the National Science Foundation, Department of Defense, Department of Homeland Security, and Department of Transportation. The faculty is leading research activities in the National Science Foundation Center for Excellence in Logistics and Distribution, the Center for Innovation in Healthcare Logistics, the Mack-Blackwell Rural Transportation Center, and the Maritime Transportation Research and Education Center. The department is ranked among the best graduate programs in industrial/manufacturing/systems engineering by US News and World Report. Detailed information about the department can be found at www.ineg.uark.edu.

Northwest Arkansas is one of the fastest growing areas in the nation. The population hit 500,000 in 2014. Northwest Arkansas is home to the corporate headquarters of Fortune 500 companies Wal-Mart Stores, Tyson Foods, and J.B. Hunt Transport Services. Forbes Magazine has recently named Fayetteville, the home of the University of Arkansas, as one of the best places in the U.S. for business and careers. The Milken Institute has named Fayetteville the nation’s “Number One Performing City” and Livability.Com ranked Fayetteville as one of the top ten college towns in the country. Information about the area can be found at www.explorenwar.com.
Applicants are asked to provide a letter of interest, curriculum vita, and the names and contact information of three professional references. To ensure full consideration, application materials should be submitted online through the university’s career portal: http://jobs.uark.edu/postings/9596 by January 15, 2016.

Please send questions and inquiries to:

Haitao Liao, Ph.D.
Hefley Professor of Logistics and Entrepreneurship
Department of Industrial Engineering
4171 Bell Engineering Center
University of Arkansas
Fayetteville, AR 72701
liao@uark.edu

The University of Arkansas is an equal opportunity, affirmative action institution. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. Persons must have proof of legal authority to work in the United States on the first day of employment. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act.
The Department of Industrial Engineering at the University of Arkansas invites applications for a tenure-track, Assistant or Associate Professor position with an anticipated start date of August 2016. Applicants with an exemplary record of research, teaching, and service may be considered for a tenured, Associate Professor position. We seek individuals whose research and graduate teaching interests align with the department's emphasis in the application of quantitative modeling and analysis in the areas of logistics and distribution, healthcare systems, and quality and reliability engineering. More importantly, we seek individuals who can make major contributions to the university’s new cross-college, interdisciplinary program in Statistics and Analytics. Applicants should have a Ph.D. in industrial engineering, operations research, statistics, computer science, or other closely related field, be eligible to work in the United States, and have excellent communication skills. Applicants should demonstrate potential for high quality research, for securing competitive research funding, teaching both undergraduate and graduate courses, advising PhD students, and providing appropriate service to the department, university, and the profession.

The College of Engineering consists of eight departments that offer BS degrees in nine disciplines, MS degrees in ten disciplines, and a PhD degree in Engineering with several concentrations. The undergraduate enrollment in the college currently stands at over 3,000 and the graduate enrollment stands at almost 900. The college has 108 tenured/tenure-track full-time faculty associated with it and generally has externally funded annual research expenditures of approximately $20M. The college is a partner in a newly created NSF Engineering Research Center and multiple NSF I/UCRCs.

Northwest Arkansas is one of the fastest growing areas in the nation having a population of over 400,000. Northwest Arkansas is home to the corporate headquarters of Fortune 500 companies Wal-Mart Stores, Tyson Foods, and J.B. Hunt Transport Services. Forbes Magazine has recently named Fayetteville, the home of the University of Arkansas, as one of the best places in the U.S. for business and careers. The Milken Institute has named Fayetteville the nation’s “Number One Performing City” and Livability.Com ranked Fayetteville as one of the top ten college towns in the country. Information about the area can be found at www.explorenwar.com.

Applicants are asked to provide a letter of interest, curriculum vita, and the names of three references. To ensure full consideration, application materials should be submitted online by January 11, 2016 at http://jobs.uark.edu/postings/9655. Applications submitted after that date will be reviewed until the position is filled. Please direct any questions to:

Richard Cassady, PhD
Professor of Industrial Engineering
The University of Arkansas is an equal opportunity, affirmative action institution. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. Persons must have proof of legal authority to work in the United States on the first day of employment. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act.
Clinical Assistant Professor of Supply Chain Management

Contingent upon budgetary approval, the Sam M. Walton College of Business invites applications for a non-tenure track Clinical Assistant Professor to teach in the Department of Supply Chain Management beginning with the Fall 2016 semester. The Clinical Assistant Professor is expected to teach a 4/4 load, with a mix of face-to-face and online courses, as needed. This position is a 9-month contract with opportunity to teach courses during the summer for additional salary; benefits are competitive.

Required Qualifications: Candidates must be classified as Scholarly Academic or Practice Academic by AACSB standards. Candidates must have a doctorate in business or economics (not ABD), have work experience in supply chain management, from a nationally or internationally accredited university and a demonstrated ability to publish in peer-reviewed supply chain management journals.

Preferred Qualifications: Preference will be given to candidates who have experience and/or an interest in both face-to-face and online course delivery. Preference will also be given to Practice Academics as defined by AACSB standards (PhD, committed to the teaching mission, some interest in research).

Applicants should submit curriculum vita, evidence of teaching ability and research samples, and contact information for three professional academic references via our recruitment site: http://jobs.uark.edu/postings/8261.

For information regarding the position or search, please contact

Brent D. Williams
Chair, Search Committee
bwilliams@walton.uark.edu
Sam M. Walton College of Business
Business Building, Room 475
1 University of Arkansas
Fayetteville, AR 72701

Completed applications received by November 20, 2015, will be assured full consideration. Late applications will be reviewed as necessary to fill the position.

The University of Arkansas is an equal opportunity institution committed to achieving diversity in its faculty. Therefore, the University is especially interested in applications from qualified candidates who would contribute to the diversity of our academic departments. The University welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act and persons must have proof of legal authority to work in the United States on the first day of employment.
University of Arkansas, Fayetteville, AR
Endowed Chair Position at the Full Professor Level in Information Systems

Description: The Information Systems (ISYS) department at the Sam M. Walton College of Business, University of Arkansas seeks applicants for an endowed chair position at the full professor level. The selected individual is expected to: continue to produce publishable research in leading peer-reviewed journals at a level commensurate with an endowed position; teach at doctoral, masters, and/or undergraduate levels; work with doctoral students; and play leadership roles, and serve on committees, at the departmental, College and/or University levels.

Required Qualifications: Candidates for the position should have: (a) a research and teaching record suitable for tenure at the full professor level; (b) a demonstrated ability to connect with the industry; and (c) a willingness to take on leadership roles (such as within the department or in associated institutes). An ability to teach in the areas of analytics, ERP, or enterprise systems could be considered as desirable but not required. The compensation package will be nationally competitive and will include an endowed chair.

The Information Systems Department: The ISYS department at the Sam M. Walton College of Business has an active research-oriented Ph.D. program, a Master of Information Systems program, a Professional Master of Information Systems, and a BSBA major in Information Systems. The department currently has eleven tenured or tenure-track faculty positions, including five endowed faculty positions, in addition to two clinical faculty members, a full-time executive in residence, and several instructors. The ISYS department is a leader in cutting-edge research as well as in undergraduate, masters, and PhD program curricula. The department has strong ties to organizations in a variety of industries both within Arkansas and all across the country. The department has been ranked in the top-5 in terms of publications in MIS Quarterly and Information Systems Research for several years. The department has a world class Enterprise Systems Program that gives our students experience with industrial-strength technology platforms, thanks to more than $60 Million in gifts of hardware, software, data, training, and financial support from IBM, Microsoft, SAP, Teradata, Tyson Foods, Wal-Mart, and others. The Information Technology Research Institute (http://itri.uark.edu/), with about twenty active member companies, is housed in the department. For more information about the department, see http://waltoncollege.uark.edu/ISYS/default.asp.

The Sam M. Walton College of Business: The Sam M. Walton College of Business has about 5,000 undergraduate and about 500 graduate students. The Walton College has an innovative integrated cross-functional business core program that focuses on business processes, and several new cross-disciplinary minors and concentrations. The Walton College has consistently been ranked among the nation's top 30 public undergraduate business schools since 2005, according to U.S. News and World Report. The University of Arkansas is a land grant, nationally competitive, student-centered, research university serving Arkansas and the world. The University of Arkansas has approximately more than 26,000 students. Following a successful recent $1 billion capital campaign, the university is in the process to launching another such campaign.

Location: The University of Arkansas is located in Fayetteville, in the Ozark Mountains of Northwest Arkansas. Fayetteville is a fun and unique mix of a cool college town atmosphere, thriving business community, outdoor charm and cultural/arts activities. From
trails and greenways to fabulous shopping or food, drinks and live music on Dickson Street, Fayetteville has it all. Fayetteville's Walton Arts Center offers a rich variety of Broadway, symphony, dance, jazz, and other performances and special events. Fayetteville is minutes from lakes and rivers for fishing, swimming, and boating. It is a city of approximately 75,000 with a regional population of more than 400,000. The region has one of the highest growth rates in the U.S. and is consistently listed among the most desirable places to live, including by Forbes magazine. A number of Fortune 500 companies have their headquarters in Northwest Arkansas, including Wal-Mart, Tyson Foods, and J.B. Hunt Transport. To learn more about this wonderful town, please visit: http://www.experiencefayetteville.com.

Application Instructions: For full consideration, the application package should be submitted before November 30, 2015. We plan to interview at International Conference on Information Systems, 2015, and expect to make decisions by March 2016. Applications should include a CV (to include a list of references), statement about research and teaching, and sample papers. All materials must be submitted via our recruitment site: https://jobs.uark.edu/postings/10329.

For search related questions:

Timothy Paul Cronan
Co-Chair
Professor and M.D. Matthews Chair in Information Systems
Walton College of Business
University of Arkansas
Fayetteville, AR 72701
Phone: 479-575-6130
Email: cronan@uark.edu

Anne O'Leary-Kelly
Co-Chair
Associate Dean, Professor, and William R. & Cacilia Howard Chair in Management
Walton College of Business
University of Arkansas
Fayetteville, AR 72701
Phone: 479-575-6130
Email: AO'Leary-Kelly@walton.uark.edu

The University of Arkansas is an equal opportunity institution committed to achieving diversity in its faculty. Therefore, the university is especially interested in applications from qualified candidates who would contribute to the diversity of our academic departments. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act and persons must have proof of legal authority to work in the United States on the first day of employment.
University of Arkansas, Fayetteville, AR
Clinical Assistant Professor of Information Systems

Description: The Sam M. Walton College of Business invites applications for a non-tenure track Clinical Assistant Professor to teach in the Information Systems department to begin August 2016. Applicants need to have completed their Ph.D. with a concentration in information systems or a related field by the beginning of the appointment and begun to establish a record of excellence in teaching. The Clinical Assistant Professor is expected to teach four classes each semester, normally with no more than 2 course preparations per semester (i.e., a 4-4 teaching load with a mix of face-to-face and online courses, as needed). Salary will be commensurate with qualifications and experience; benefits are competitive.

The University of Arkansas is an equal opportunity institution committed to achieving diversity in its faculty. Therefore, the university is especially interested in applications from qualified candidates who would contribute to the diversity of our academic departments. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act and persons must have proof of legal authority to work in the United States on the first day of employment.

Required Qualifications: Candidates must be and must remain academically qualified as per AACSB accreditation standards. This includes completion of a doctorate in information systems or a closely related field, prior to the position start date, from a nationally or internationally accredited university and a demonstrated ability to publish in peer-reviewed information systems or related field journals. Preference will be given to candidates who have excellent and documented experience in teaching, and an interest in both face-to-face and online course delivery. Prior experience and expertise in teaching courses focused on analytics, big data and related topics will be viewed positively.

The Information Systems Department: The department has eleven tenured or tenure-track faculty members, including five professors who hold positions with endowments, in addition to two clinical faculty members, a full-time executive in residence, and several instructors. The department has been ranked consistently in the top 5 among business schools for publication activity in Information Systems Research and MIS Quarterly. Faculty research interests include: IT personnel; privacy, security, and ethics; IT training and education; e-commerce; IS strategy and IT investments; social networks; enterprise systems; big data and analytics; software development, decision making and decision aids; mobility; and technology adoption.

The Information Systems Department has an active research-oriented Ph.D. program, a Master of Information Systems program, and a BSBA major in Information Systems. The department has a world-class Enterprise Systems Program that gives our students experience with industrial-strength technology systems, thanks to more than $60 Million in gifts from our technology platform partners- IBM, Microsoft, SAP and Teradata. Enterprise Systems also hosts a number of databases including Acxiom, Sam's Club and Tyson foods and receives support from other prominent companies such as J. B. Hunt, Tyson Foods and Walmart. The Information Technology Research Institute
with about twenty active member companies, is housed in the department. For more information about the department, see http://waltoncollege.uark.edu/ISYS/.

The Sam M. Walton College of Business: The Sam M. Walton College of Business has about 5,000 undergraduate and about 500 graduate students. The Walton College has an innovative integrated cross-functional business core program that focuses on business processes, and several new cross-disciplinary minors and concentrations. The University of Arkansas has a total enrollment of more than 26,000 students. Following a successful recent $1 billion capital campaign, the university is in the process to launching another such campaign. The Walton College has consistently been ranked among the nation’s top 30 public undergraduate business schools since 2005, according to U.S. News and World Report.

Location: The University of Arkansas is located in Fayetteville, in the Ozark Mountains of Northwest Arkansas. The Fayetteville area offers high quality of life, a mild climate, excellent health care, a variety of restaurants, a cost of living index of 93, and many cultural and recreational activities. Fayetteville’s Walton Arts Center offers a rich variety of Broadway, symphony, dance, jazz, and other performances and special events. Fayetteville is minutes from lakes and rivers for fishing, swimming, and boating. It is a city of approximately 80,000 with a regional population of more than 400,000. The region has one of the highest growth rates in the U.S. and is consistently listed among the most desirable places to live. Fayetteville is also an excellent location for business and careers as evidenced by Forbes ranking Fayetteville 4th in Best Places for Business and Careers for 2009. A number of Fortune 500 companies have their headquarters in Northwest Arkansas, including Wal-Mart, Tyson Foods, and J.B. Hunt Transport.

Application Instructions: Complete applications include a vita, contact information for three referees willing to provide letters of reference, and evidence of teaching effectiveness (upload in Statement of Teaching Philosophy). All application materials must be submitted via our recruitment site: https://jobs.uark.edu/postings/10332.

All complete applications received by December 1, 2015, will be assured full consideration. Late applications will be reviewed as necessary to fill the position.

We may interview at International Conference on Information Systems, 2015, and expect to make decisions by March 2016. Questions can be directed to the search committee chair, Dr. David Douglas (ddouglas@walton.uark.edu).
Company: **Arizona State University**  
Department: 
Contact Name: John Fowler  
Address: 
Phone: 480 965-4330  
Fax: 
E-mail: john.fowler@asu.edu

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ASSOCIATE/FULL & ASSISTANT PROFESSOR
DEPARTMENT OF INFORMATION SYSTEMS – W. P. CAREY SCHOOL OF
BUSINESS
ARIZONA STATE UNIVERSITY – TEMPE, ARIZONA

The Department of Information Systems in the W. P. Carey School of Business at Arizona State University invites applications for two faculty positions, one at the rank of Associate/Full Professor and one at Assistant Professor starting Fall 2016.

Essential Functions. The candidate must contribute to the Department of Information System's mission in the areas of research, teaching and service, and must be able and willing to teach business analytics and information systems courses to both undergraduate and graduate students.

Required Qualifications.
Associate/Full – 1) A PhD in business administration, information systems or a closely related field; 2) A record of research excellence as evidenced by papers published in premier academic journals, professional experience within the IS profession, and an active research agenda; 3) A demonstrated record of teaching excellence within information systems and/or business analytics at both the undergraduate and graduate levels.

Assistant – 1) A PhD in business administration, information systems or a closely related field; ABD candidates must successfully defend their dissertation by July 31, 2016. 2) A record of research excellence and a promising agenda; 3) A demonstrated record of teaching experience with potential for excellence at both undergraduate and graduate levels. 4) Professional experience within the IS community.

Desired Qualifications.
Associate/Full – 1) Significant service and contribution to the Information Systems profession as evidenced by current or past editorial board memberships of premier academic journals, conferences, and workshops; 2) Experience with executive education, industry partnerships, and grant-funded research.

Assistant – 1) A strong research agenda as evidenced by papers published or forthcoming in premier academic journals; 2) Teaching experience in a variety of platforms, including executive, online, graduate and undergraduate levels; 3) Involvement with industry partnerships and grant-funded research.

W. P. Carey School of Business. The W. P. Carey School of Business at Arizona State University is a comprehensive school of business offering nationally and internationally respected undergraduate, master’s and doctoral programs. The Undergraduate Program, which houses one of the country’s few stand-alone business honors programs, is ranked in the top 30 and includes six majors ranked among the top 20 within their fields according to U.S. News & World Report. The W. P. Carey MBA is ranked in the top 30 by U.S. News & World Report. With over 250 tenure-track faculty, the W. P Carey School is a research leader that maintains vibrant collaborative relationships with business worldwide. For more information on the School, please see http://wpcarey.asu.edu.

Department of Information Systems. The Department of Information Systems in the W. P. Carey School of Business at Arizona State University supports degree programs with
majors in information systems and business analytics at the B.S., M.S. and Ph.D. levels. Our undergraduate and graduate degree programs are consistently ranked within the top 20 according to *U.S. News & World Report*. The department’s faculty consists of 17 tenured/tenure-track faculty, 8 clinical faculty, and 5 lecturers. The campus location, in the metro-Phoenix area, provides numerous opportunities for involvement with local industries and information systems and business analytics professionals. For more information, please visit [http://wpcarey.asu.edu/is](http://wpcarey.asu.edu/is) and [http://wpcarey.asu.edu/knowIT](http://wpcarey.asu.edu/knowIT).

**Application Procedure.** Associate/Full: Deadline is January 15, 2016, if not filled, then every two weeks thereafter until the search is closed. Assistant: Deadline is December 18, 2015, if not filled, then every two weeks thereafter until the search is closed. Formal application must be accomplished through submission via email of a letter of interest that addresses how you meet the qualifications, along with a resume or CV, research and teaching statements, and teaching evaluations to wpcareyis@asu.edu. For additional information, please visit our department website at [http://wpcarey.asu.edu/is](http://wpcarey.asu.edu/is), or contact Angelina Saric, Associate Director, Department of Information Systems, W. P. Carey School of Business, PO Box 874606, Tempe, AZ 85287-4606, phone 480.965.4974, email angelina.saric@asu.edu. A background check is required for employment.

Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or any other basis protected by law. Diversity is a key component of excellence at ASU, and the Department of Information Systems supports the value of diversity among faculty, staff, and students [https://www.asu.edu/titleIX/](https://www.asu.edu/titleIX/) and [https://www.asu.edu/aad/manuals/acd/acd401.html](https://www.asu.edu/aad/manuals/acd/acd401.html)

Pei-yu Chen
Associate Professor
Department of Information Systems
W. P. Carey School of Business
Arizona State University
Email: peiyu.chen@asu.edu

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The School of Computing, Informatics, and Decision Systems Engineering, one of the six Fulton Schools of Engineering at Arizona State University, is seeking faculty in the area of Operations Research and Logistics.

Areas of interest include, but are not limited to:

Mathematical programming
Logistics
Analytics

The operations research and logistics group in the School of Computing, Informatics, and Decision Systems Engineering include faculty working on a variety of topics including robust optimization, stochastic modeling, simulation, transportation networks, supply chain engineering, environmental sustainability, health care delivery and manufacturing operations. Multidisciplinary research is encouraged and collaborations exist across the university including the Carey School of Business, School of Sustainability, Department of Bioinformatics and the School of Mathematical and Statistical Sciences.

Required qualifications:

Required qualifications include a Ph.D. in industrial engineering, operations research or a related field, and demonstrated evidence of research capability and commitment to teaching excellence as appropriate to the candidate’s rank.

Desired qualifications:

Record of external funding
Record of publications in top tier journals
Innovative pedagogy and participation
Leadership in collaborative and transdisciplinary research

Faculty members are expected to develop an internationally recognized and externally funded research program, adopt innovative educational practices in graduate and undergraduate education, develop and teach graduate and undergraduate courses, advise and mentor graduate and undergraduate students, and undertake service activities.

Appointment will be at the Assistant, Associate, or Full Professor rank commensurate with the candidate’s experience and accomplishments, beginning August 2016. The successful candidate will be a member of the industrial engineering faculty within the School of Computing, Informatics, and Decision Systems Engineering.

How to apply:

Please submit a single PDF file to operations.faculty@asu.edu that includes:
Cover letter
Current CV
Statements describing research and teaching interests
Contact information for three references

Review of applications will begin November 16, 2015. If not filled, reviews will occur on the 1st and 15th of the month thereafter until the search is closed.

For more information or questions about these positions, please contact the search committee chair Rong Pan at rong.pan@asu.edu.

Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or any other basis protected by law. Please see ASU's full non-discrimination statement (ACD 401) and ASU's Title IX policy.

ASU offers applicants an opportunity to voluntarily self-disclose information for the University’s affirmative action plan; applicants may complete an EEO survey for the position they are applying for online.

Information you'll need to complete the survey:

Job order number: 11359
Job title: Operations Research and Logistics
Department name: Engineering

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Rong Pan
Associate Professor
Arizona State University
Tempe AZ
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The School of Computing, Informatics, and Decision Systems Engineering, one of the six Fulton Schools of Engineering at Arizona State University, is seeking faculty to support a broad initiative in advanced manufacturing. In conjunction with that initiative, we seek applicants for multiple tenure-track/tenured faculty positions in the area of industrial and manufacturing systems.

Areas of interest include, but are not limited to, production control and manufacturing management; supply chain engineering; analytics for next-generation manufacturing systems; process capability, optimization and reliability; advanced processes and systems for product design; automation; and manufacturing enterprise systems.

Required qualifications:

Required qualifications include an earned doctorate in Industrial Engineering, Manufacturing Engineering, or a related field, and demonstrated evidence of excellence in research and teaching through external funding, publication in top tier journals and innovative pedagogy as appropriate to the candidate’s rank.

Desired qualifications:

Desired qualifications include a commitment to a collaborative, transdisciplinary approach to research and teaching.

Faculty members are expected to develop an internationally recognized and externally funded research program, adopt innovative educational practices in graduate and undergraduate education, develop and teach graduate and undergraduate courses, advise and mentor graduate and undergraduate students, and undertake service activities.

Appointments will be at the Assistant, Associate, or Full Professor rank commensurate with the candidate’s experience and accomplishments, beginning August 2016.

Although the faculty appointment may be in any of the Fulton Schools of Engineering, the Industrial Engineering program in the School of Computing, Informatics, and Decision Systems Engineering is the most involved in the interest areas of the search.

How to apply:

To apply, please submit a single PDF file to industrial.manufacturing.faculty@asu.edu that includes:

A cover letter.
Current CV.
Statements describing research and teaching interests.
Contact information for three references.

Review of applications will begin November 16, 2015; if not filled, reviews will occur on the 1st and 15th of the month thereafter until the search is closed.

For more information or questions about these positions, please contact the search committee chair Professor Rong Pan (rong.pan@asu.edu).
Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or any other basis protected by law. Please see ASU's full non-discrimination statement (ACD 401) and ASU’s Title IX policy.

ASU offers applicants an opportunity to voluntarily disclose information for the University’s affirmative action plan; applicants may complete an EEO survey for the position they are applying for online.

Information you’ll need to complete the survey:

Job order number: 11363
Job Title: CIDSE Advanced Manufacturing
Department Name: Engineering

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Rong Pan
Associate Professor
Arizona State University
Tempe AZ
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CLINICAL ASSISTANT PROFESSOR

DEPARTMENT OF INFORMATION SYSTEM

W. P. CAREY SCHOOL OF BUSINESS

ARIZONA STATE UNIVERSITY

TEMPE, ARIZONA

The Department of Information Systems in the W. P. Carey School of Business at Arizona State University invites applications for multiple positions at the rank of Clinical Assistant Professor starting Fall 2016.

Essential Functions. The candidate must contribute to the Department of Information System’s mission in the areas of teaching, service and scholarship, and must be able and willing to teach business information systems and/or business analytics courses to undergraduate and/or graduate students.

Required Qualifications. 1) A Ph.D. in business administration, information systems or related field; 2) Demonstrated potential for teaching excellence at the undergraduate or graduate level as evidenced by organization and communication skills; 3) A record of scholarship as evidenced by professional experience within the information systems and/or business analytics profession, an active learning agenda, and papers, articles, tutorials, or manuals.

Desired Qualifications. 1) Experience with teaching information systems and/or business analytics courses; 2) Significant service and professional contributions to the information systems and/or business analytics profession; 3) Experience with training, teaching or industry partnerships.

Application Procedure. The application deadline is March 20, 2016; if not filled, then every two weeks thereafter until the search is closed. Formal application must be accomplished through submission via email of 1) letter of interest that addresses how you meet the qualifications, 2) resume or CV, 3) teaching statement and 4) evidence of teaching competency to wpcareyis@asu.edu. For additional information, please visit our department website at wpcarey.asu.edu/is, or contact Angelina Saric, Associate Director, Department of Information Systems, W. P. Carey School of Business, PO Box 874606, Tempe, AZ 85287-4606, phone 480.965.4974, email angelina.saric@asu.edu. A background check is required for employment.

W. P. Carey School of Business. The W. P. Carey School of Business at Arizona State University is one of the largest business schools in the United States with more than 13,000 students. Solutions for the planet mean developing problem-solvers from around the globe. From our world-renowned faculty representing six continents to thousands of outstanding students who join us every year from around the world, the W. P. Carey School welcomes diversity and encourages global thinking. The W. P. Carey School is internationally recognized for its leadership in business education, groundbreaking research and innovation, and renowned faculty making us one of the top-ranked business schools in the country. Learn more at http://wpcarey.asu.edu.

Department of Information Systems. The Department of Information Systems in the W. P. Carey School of Business at Arizona State University supports degree programs with
majors in information systems and business analytics at the B.S., M.S. and Ph.D. levels. Our undergraduate and graduate degree programs are consistently ranked within the top 20 according to *U.S. News & World Report*. The department’s faculty consists of 17 tenured/tenure-track faculty, 8 clinical faculty, and 5 lecturers. The campus location, in the metro-Phoenix area, provides numerous opportunities for involvement with local industries and information systems and business analytics professionals. For more information, please visit [http://wpcarey.asu.edu/is](http://wpcarey.asu.edu/is) and [http://wpcarey.asu.edu/knowIT](http://wpcarey.asu.edu/knowIT).

Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or any other basis protected by law. Diversity is a key component of excellence at ASU, and the Department of Information Systems supports the value of diversity among faculty, staff, and students. [www.asu.edu/titleIX](http://www.asu.edu/titleIX) and [www.asu.edu/aad/manuals/acd/acd401.html](http://www.asu.edu/aad/manuals/acd/acd401.html)

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ASSOCIATE/FULL PROFESSOR

DEPARTMENT OF INFORMATION SYSTEMS – W. P. CAREY SCHOOL OF BUSINESS

ARIZONA STATE UNIVERSITY – TEMPE, ARIZONA

The Department of Information Systems in the W. P. Carey School of Business at Arizona State University invites applications for one faculty position at the rank of Associate/Full Professor starting Fall 2016.

Essential Functions. The candidate must contribute to the Department of Information System’s mission in the areas of research, teaching and service, and must be able and willing to teach business analytics and information systems courses to both undergraduate and graduate students.

Required Qualifications. 1) A PhD in business administration, information systems or a closely related field; 2) A record of research excellence as evidenced by papers published in premier academic journals, professional experience within the IS profession, and an active research agenda; 3) A demonstrated record of teaching excellence within information systems and/or business analytics at both the undergraduate and graduate levels.

Desired Qualifications. 1) Significant service and contribution to the Information Systems profession as evidenced by current or past editorial board memberships of premier academic journals, conferences, and workshops; 2) Experience with executive education, industry partnerships, and grant-funded research.

W. P. Carey School of Business. The W. P. Carey School of Business at Arizona State University is a comprehensive school of business offering nationally and internationally respected undergraduate, master’s and doctoral programs. The Undergraduate Program, which houses one of the country’s few stand-alone business honors programs, is ranked in the top 30 and includes six majors ranked among the top 20 within their fields according to U.S. News & World Report. The W. P. Carey MBA is ranked in the top 30 by U.S. News & World Report. With over 250 tenure-track faculty, the W. P Carey School is a research leader that maintains vibrant collaborative relationships with business worldwide. For more information on the School, please see http://wpcarey.asu.edu.

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Application Procedure. Deadline is January 15, 2016, if not filled, then every two weeks thereafter until the search is closed. Formal application must be accomplished through submission via email of a letter of interest that addresses how you meet the qualifications, along with a resume or CV, research and teaching statements, and teaching evaluations to wpcareyis@asu.edu. For additional information, please visit our department website.
at http://wpcarey.asu.edu/is, or contact Angelina Saric, Associate Director, Department of Information Systems, W. P. Carey School of Business, PO Box 874606, Tempe, AZ 85287-4606, phone 480.965.4974, email angelina.saric@asu.edu. A background check is required for employment.

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Athabasca University’s Faculty of Business is seeking an Assistant or Associate Professor Strategic Operations Management with an ability to teach in a secondary area such as Productivity, Quality, Supply Chain Management, etc. We encourage candidates who have other secondary specialties and cross-disciplinary teaching experience to also apply.

Athabasca University’s Faculty of Business offers a full range of business degree programs that include a Bachelor of Management, Bachelor of Commerce, Post Baccalaureate in Leadership and Management Development, Masters of Business Administration - the world’s first online MBA launched in 1994 – and a Doctorate of Business Administration. Developed and taught by leading and distributed academic faculty and business experts, our courses and programs give students the expertise and skills they require to succeed in today’s fast-paced and globally connected world of business.

As Canada’s leading distance education and online university, we offer flexibility not only to our students, but to our faculty as well. We are seeking new faculty members who are driven by a passion for quality learning, scholarship and service—factors that have shaped our Faculty and contributed to our programs ranking among the top Executive MBAs in the world (Financial Times, UK).

Successful candidates will be competent in the use of computing technology, demonstrate strong research skills, innovative approaches to teaching, and be able to make significant contributions to the development of the Faculty’s academic programs.
The academic job description can be viewed at: http://careers.athabascau.ca/documents/Academic/Academic-role-description.pdf

This position is an AUFA full-time tenure-track position; however applicants who are interested in part-time work may also be considered.

To discuss your particular situation, and for further information about specific responsibilities regarding this position, please contact Dr. Deborah Hurst at (780) 418-7522 or via email: Deborahh@athabascau.ca.

All qualified candidates are encouraged to apply; however, Canadian Citizens and Permanent Residents will be given priority.

Please note: Applications will only be received and accepted through our online recruitment system. When applying, please include your resume, letter of application, and the names, phone numbers, and email addresses of three references.

Job Requirements

Successful candidates will hold a PhD in Strategic Operations Management, with secondary area in Productivity, Quality, or Supply Chain Management, etc. and have a combination of relevant teaching, research and management experience. Experience with distance education is preferred and a keen interest in, and willingness to use, this pedagogy is essential. Experience supervising doctoral students is an asset.

All educational credentials must be recognized in Canada. Athabasca University is accredited by the Middle States Commission on Higher Education (MSCHE) in the United States and is one of the province of Alberta’s four Comprehensive Academic and Research Institutions (CARI).

Closing Date
11/30/2015
The Auburn University Industrial and Systems Engineering Department seeks to fill up to three (3) faculty positions at the Assistant and/or Associate Professor level. Successful candidates should be able to teach classes at the graduate and undergraduate levels in the areas of manufacturing, operations research, or statistics/reliability. Specific areas of research interest include advanced manufacturing, electronics packaging and manufacturing, computational methods, analytics, and systems analysis. The department is in the process of building an industry/university collaborative research center focused on automotive manufacturing and interest in participating in this effort is desirable.

The successful candidate will be expected to establish a strong research program in one of the above areas as well as to establish collaborations with one of the several multidisciplinary team efforts in the college. The ISE department boasts significant research expenditures in the areas of modeling and optimization, vehicle electronics packaging, and advanced vehicle manufacturing and is a member of NIOSH's Deep South Center for Occupational Health and Safety. In addition to research duties, the successful candidate is expected to conduct teaching and service activities within the department.

Applicants must have a Ph.D. in Industrial Engineering, or a related field, from an ABET accredited institution. A commensurate record of successful academic activities, including funded research, teaching and scholarly publications, will be required for applicants at the associate professor level. The intended start date is August 15th, 2016. The review of applications will begin on December 1st, 2015 but applications will be accepted until the position is filled. Please apply electronically by submitting a cover letter, curriculum vitae (with the name and contact information of three references) and a one-page statement of research plans to the following link:

http://aufacultypositions.peopleadmin.com/postings/1252
The candidate selected for this position must be able to meet eligibility requirements to work in the United States at the time the appointment is scheduled to begin, and must continue working legally for the proposed term of employment.

Auburn University is located in the City of Auburn, which was recently ranked in the top 10 nationally of Best Small Cities for Education as well as one of the top 10 places to live nationally. The university was chartered in 1856 and has an enrollment of approximately 26,000 students. It is ranked in the top 50 of public institutions. The picturesque main campus covers over 1,875 acres and includes the entire southwest quadrant of the city of Auburn.

Auburn University is an Affirmative Action/Equal Opportunity Employer. It is our policy to provide equal employment opportunities for all individuals without regard to race, sex, religion, color, national origin, age, disability, protected veteran status, genetic information, or any other classification protected by applicable law.

**************************************************************************************************

Alice E. Smith, Ph.D., P.E.
Joe W. Forehand/Accenture Distinguished Professor
Department of Industrial and Systems Engineering and
Department of Computer Science and Software Engineering
Auburn University, AL 36849 USA
smithae@auburn.edu
1-334-844-1460 direct : 1-334-844-1381 fax
http://www.eng.auburn.edu/users/smithae/
**************************************************************************************************
**Auburn University**  
**Faculty Position in Supply Chain Management & Information Systems**

**Position:** The Raymond J. Harbert College of Business at Auburn University in Auburn, Alabama anticipates an opening for an Assistant/Associate/Professor with the ability to teach in information systems management and supply chain management. This position is intended to provide support for the Harbert College’s growing programs in supply chain and information systems by contributing to the growing research and teaching requirements of these programs.

**Qualifications:** Candidates must have an earned doctorate in Information Systems, Decision Sciences/Management Science, Supply Chain Management, Logistics, Industrial Engineering, or a closely related field. Additional qualifications include:

- Evidence or potential of the development of a strong research record based primarily in either information systems management or supply chain management.
- Evidence of teaching and/or research interests at the intersection of information systems management and supply chain management.
- Evidence of the ability to teach a variety of courses in both the supply chain management program and the information systems management program at all levels.
- Must be legally authorized to work in the United States at the time of appointment and continue working legally for the term of employment.
- Excellent written, organizational and communication skills are required.

**Responsibilities:** Successful applicants will be expected to engage in high-quality research, evidenced by publications in leading academic journals, teach courses in both the supply chain management program and the information systems management program, and contribute to developing the future path for the department’s growing programs.

**Application Process:** Review of application material will begin October 1, 2015 and continue until a qualified candidate is selected and recommended for appointment. To be actively considered for this position, interested candidates must submit a brief cover letter outlining their interest in this position and a curriculum vita (including at least three references who will be contacted at a later date) to: https://aufacultypositions.peopleadmin.com/postings/

Auburn University is an EEO/VET/Disability employer
The Auburn University Harbert College of Business in Auburn, AL is seeking qualified candidates for one nine-month, non-tenure track, non-tenure eligible full-time teaching faculty position in Supply Chain Management. Contract renewed annually based on need, funding and performance. The position can be filled as a lecturer/senior lecturer depending on the background and experience of the candidate. This nine-month position is designed to support the Supply Chain Management degree program of Auburn University’s Harbert College of Business.

The primary responsibility of the successful candidate for this position is to teach a selection of undergraduate supply chain management courses required of students of the supply chain management degree program. The successful candidate will be expected to bring experience, innovation, enthusiasm, technology and leadership to supply chain management program courses. An ability to teach a variety of undergraduate supply chain management courses is a requirement. Under typical circumstances the teaching load for the position will be three to four courses per semester, which includes course development and course management activities. In addition to instructional duties, successful candidates will be expected to mentor students through possible participation in student organizations and other mentoring and knowledge enhancement opportunities. Salary and rank are commensurate with experience.

Link to the job posting and application process:
http://aufacultypositions.peopleadmin.com/postings/1603

Feel free to contact me directly with any questions.

Best regards,

**C. Clifford Defee, Ph.D.**  
EBSCO Industries Associate Professor &  
Supply Chain Management Program Coordinator  
Raymond J. Harbert College of Business  
Auburn University  
ciff.defee@auburn.edu  
334.844.8186
We invite you to come discover the vision and excitement at Baylor as we seek to fill the following positions in the Hankamer School of Business, Department of Management.

**POSITION:** Full-time, non-tenure track Clinical Faculty

**QUALIFICATIONS:** The Department of Management invites applications for a full-time, non-tenure track Clinical Faculty beginning Fall 2016. Rank ranges from Clinical Instructor through Clinical Assistant/Associate Professor. A master’s degree is the minimum qualification for consideration as a Clinical Instructor.

**RESPONSIBILITIES:** The successful candidate will teach four undergraduate classes each semester in Operations Management and/or Distribution (or other supply chain area) as well as help the Department of Management improve its programming and impact.

**RANK AND SALARY:** Commensurate with experience and qualifications. However, Clinical Assistant/Associate Professors can choose between a scholarship track or a professional track in terms of contributions.
SUBMISSION DEADLINE: Applications will be reviewed beginning July 14, 2015 and will be accepted until the position is filled. To ensure full consideration, your application must be completed by September 15, 2015. Positions are contingent upon final budgetary approval.

APPLICATION PROCEDURE: Please apply online at: apply.interfolio.com/30124

If you have questions regarding this position or the application process contact Dr. Blaine McCormick, Department Chair Blaine_McCormick@baylor.edu. To receive full consideration, applications must be completed by September 15, 2015.

Baylor is an Affirmative Action/Equal Opportunity employer and complies with all applicable anti-discrimination laws, including those regarding age, race, color, sex, national origin, veterans, genetic information, and disability. As a religious educational institution affiliated with the Baptist General Convention of Texas, Baylor is lawfully permitted to consider an applicant's religion among its selection criteria. Baylor encourages women, minorities, veterans and individuals with disabilities to apply.
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Advanced Public Transportation Systems Optimization
Postdoctoral Research Associate Position at Ben-Gurion University of the Negev

The Department of Industrial Engineering and Management at Ben-Gurion University of the Negev (Israel) has an open position for a postdoctoral research associate, beginning as soon as possible, in the area of advanced public transportation systems optimization under the supervision of Professor Hillel Bar-Gera. The postdoctoral research associate will use combined knowledge of optimization, simulation and demand modeling to contribute to several research projects, and primarily to a project on Demand Responsive Transit (DRT) for the elderly.

Duties include conducting original research, completing technical reports, publishing in peer-reviewed journals, presenting research at domestic and international conferences, research project management, supervising graduate students and collaborating on the development and submission of research grant applications. Successful candidates will have excellent interpersonal, organizational, and communication (both oral and written) skills, be able to work independently and within a dynamic research team, and be fluent in English.

Interested candidates should submit 1) a 1-page cover letter summarizing experience and expertise, 2) CV, 3) a research statement (at most 2 pages) and 4) a list of at least three references. Please send applications by April 15, 2016 to Professor Hillel Bar-Gera at bargera@bgu.ac.il. The review will begin now and continue until the position is filled.
**Company:**  Bocconi University  
Department: Management and Technology  
Contact Name: Miss Barbara Bovi  
Address:  
Phone:  
Fax:  
E-mail: recruiting@unibocconi.it

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The Department of Management and Technology at Bocconi University, Milan (Italy), is engaged in an effort to expand and strengthen its Operations and Supply Chain Management faculty by recruiting a senior professor (at the Full Professor level).

The ideal candidate should be an established researcher with an outstanding publication record (only applicants who have published in top international journals will be considered) in the most relevant fields (Operations Strategy, Operations Management, Logistics Management, Supply Chain Management, Service Operations Management). Excellence in teaching at different levels (Graduate, MBA, PhD) is also required. Experience in executive education is a preferential requisite.

Bocconi is a leading European University and the Department of Management and Technology is in a sustained period of growth and internationalization, with 16 faculty members hired in the last four years. Salaries, research accounts and teaching loads are competitive with leading academic institutions in Europe.

Statements of interest and CVs should be submitted via the on-line e-form which can be found at http://www.unibocconi.eu/recruitingsenior.

Applications will be considered until May 31st, 2016 and the selection process will go on until suitable candidates are found. Only selected candidates will be contacted for further steps.

Informal enquiries about this position may be made to the Chair of the Recruiting Committee, Professor Andrea Fosfuri.

For application details, please contact Miss Barbara Bovi, Human Resource Office, Bocconi University, at recruiting@unibocconi.it.
The Department of Management and Technology at Bocconi University, Milan (Italy), is engaged in an effort to expand and strengthen its Operations and Supply Chain Management faculty by recruiting a senior professor (at the Associate Professor level).

The ideal candidate should be an established researcher with an outstanding publication record (only applicants who have published in top international journals will be considered) in the most relevant fields (Operations Strategy, Operations Management, Logistics Management, Supply Chain Management, Service Operations Management). Excellence in teaching at different levels (Graduate, MBA, PhD) is also required. Experience in executive education is a preferential requisite.

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For application details, please contact Miss Barbara Bovi, Human Resource Office, Bocconi University, at recruiting@unibocconi.it.
**Company:** Boğaziçi University  
Department: Industrial Engineering  
Contact Name: Mustafa Gökçe Baydoğan, PhD.  
Address:  
Phone: +90-212-359 4869  
Fax: +90-212-265 1800  
E-mail: mustafa.baydogan@boun.edu.tr

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The Department of Industrial Engineering at Boğaziçi University invites applications for a full-time tenure-track faculty position starting in Fall 2016. Candidates are expected to have a PhD in industrial engineering, operations research, statistics, management sciences, or a related field. The department encourages candidates with background and interest in all areas of industrial engineering and operations research, and would consider applicants with strong academic records in methodological or applied topics.

Applications should include a statement of research and teaching interests, curriculum vitae, and the names and contact information of at least three references. Please send all applications and nominations by e-mail, before January 15th, 2016 to: Professor Refik Gullu, Head of Department, Department of Industrial Engineering, Boğaziçi University, 34342 Bebek – Istanbul, Turkey, E-mail: refik.gullu@boun.edu.tr.

Officially established as a public university in 1971, Boğaziçi University originated as the Robert College, founded in 1863 in Istanbul - the first American college established outside the US. The language of instruction is English throughout the University. Department of Industrial Engineering at Boğaziçi has the highest staff-to-student ratio in the nation and attracts the best students both at the undergraduate and graduate levels. Boğaziçi IE program is accredited by ABET since 1997 along with all Engineering programs of the University.

Information about the university and the department can be found at http://www.boun.edu.tr/ and http://www.ie.boun.edu.tr/

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Mustafa Gökçe Baydoğan, PhD.
Assistant Professor
Boğaziçi University
Department of Industrial Engineering
34342, Bebek, Istanbul, Turkey
Tel: +90-212-359 4869
Fax: +90-212-265 1800
Email: mustafa.baydogan@boun.edu.tr
Web: www.mustafabaydogan.com
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The Questrom School of Business at Boston University invites applications for one tenured position at the Associate Professor level in the area of Operations and Technology Management, beginning Fall 2016, and pending budgetary approval. Prospective candidates must demonstrate the following: a track record of producing original and innovative scholarly work of the highest possible quality and impact, the ability to teach at the undergraduate and graduate level, and the ability to provide intellectual and institutional leadership. Preference will be given to applicants with research interests related to healthcare management or global supply chain management for multinational companies. Teaching load for incoming research-active Associate Professors is three sections per year. Strong skills in empirical and/or analytical research will be expected and PhD or equivalent degree in Operations Management, Operations Research, or other closely related area is required. Salary is commensurate with experience.

Deadline for application is November 20, 2015. Interested applicants should send a résumé and three letters of reference electronically to:

Mary McDonough
Senior Program Coordinator
Boston University
Questrom School of Business
Rafik B. Hariri Building
595 Commonwealth Avenue
Boston, MA 02215
mpmcdono@bu.edu

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law. We are a VEVRAA Federal Contractor.
**Company:** Management  
Department: Management  
Contact Name: Dr. Amelia Carr, Chair  
Address: College of Business Administration, Bowling Green State University, Bowling Green, OH 43403

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Bowling Green State University invites applications for a tenure track Assistant or Associate Professor in strategic management with the ability to teach courses in global strategy. Additional teaching capability in supply chain management and/or behavioral sciences is desirable. **Responsibilities** include teaching undergraduate and graduate courses, research and publication, and involvement in department, college, and university service and in professional societies appropriate to academic field. **Qualifications** include an earned doctorate in an appropriate management related discipline from an AACSB accredited institution. PhD in hand is preferred, but candidates with strong probability of completion by August 2016 will be considered. Candidates will be evaluated on teaching, research, and service potential. Position is full time starting in August 2016. Salary is competitive with a full fringe benefit package. Electronic and fax applications cannot be considered.

Please send a letter of application, full curriculum vitae, three current and original letters of references (including names, addresses, and phone numbers of these references), and official transcript(s). Applications must be postmarked by January 15, 2016. Please send materials by mail to:

Dr. Amelia Carr, Chair  
Department of Management, BAA 3018  
College of Business Administration  
Bowling Green State University  
Bowling Green, OH 43403

Bowling Green State University is an AA/EEO employer and encourages applications from women, minorities, veterans and persons with disabilities.
The University of California at Riverside (UCR) is embarking on a major new hiring initiative that will add 300 tenured and tenure-track positions in 33 cross-disciplinary areas selected through a peer-reviewed competition. Over the next three years, we will hire multiple faculty members in each area and invest in research infrastructure to support their work. This initiative will build critical mass in vital and emerging fields of scholarship, foster truly cross-disciplinary work and further diversify the faculty at one of America’s most diverse research universities. We encourage applications from scholars committed to excellence and seeking to help redefine the research university for the next generation. For more information about UCR’s cluster hiring initiative, visit [http://www.clusterhiring.ucr.edu](http://www.clusterhiring.ucr.edu).

The School of Business Administration is leading searches in the following three cross-disciplinary areas:

**Supply Chain Management (3 positions) - Business Analytics (3 positions) - Experimental Business Research (3 positions)**

For each of the above areas, all current disciplinary fields are open for recruitment as long as the candidate's major research interest is consistent with one (or more) of the above areas.

For positions beginning on June 30, 2016, our priority is to recruit established scholars with PhD degrees, one in each area (preferably at the full professor level) who would be able to build on our existing strengths and lead the academic development of coherent research and teaching programs. Candidates should have achieved scholarly distinction both in research and teaching.

To help attract exceptional talent(s), a second position in each cluster for a candidate with a PhD degree (open rank) is also available.
Four colleges/schools (the School of Business Administration, Bourns College of Engineering, the School of Public Policy, and the College of Humanities, Arts, and Social Sciences) are participating in searches led by the School of Business Administration. Candidates may be housed in any one of the four schools/colleges participating in the search, based on school/college and candidate preference. If housed in the School of Business Administration, unassigned endowed chairs are available to be offered to exceptionally attractive candidates.

Screening of candidates will commence immediately and will continue until the positions are filled.

**Requirements**

Interested candidates should upload a cover letter, CV, evidence of research and teaching excellence, selected articles or working papers, diversity statement that addresses potential contributions to academic diversity and names and contact information for three references to:

Supply Chain Management: [aprecruit.ucr.edu/apply/JPF00516](https://aprecruit.ucr.edu/apply/JPF00516)

Business Analytics: [https://aprecruit.ucr.edu/](https://aprecruit.ucr.edu/)

Experimental Business Research (Assistant Professor): [aprecruit.ucr.edu/apply/JPF00489](https://aprecruit.ucr.edu/apply/JPF00489)

Experimental Business Research (Associate & Full Professor): [aprecruit.ucr.edu/apply/JPF00496](https://aprecruit.ucr.edu/apply/JPF00496)

Inquiries may also be made to Professor Rami Zwick at [ramiz@ucr.edu](mailto:ramiz@ucr.edu)

The School of Business Administration ([http://soba.ucr.edu](http://soba.ucr.edu)) is an AACSB-accredited school and shares the mission of its sister campuses in the University of California system to be known as a leading center of excellence for research and teaching.

UCR is a world-class research university with an exceptionally diverse undergraduate student body. Its mission is explicitly linked to providing routes to educational success for underrepresented and first-generation college students. A commitment to this mission is a preferred qualification.

Advancement through the faculty ranks at the University of California is through a series of structured, merit-based evaluations, occurring every 2-3 years, each of which includes substantial peer input. The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, disability, protected veteran status, or any other characteristic protected by law.

Elodie Adida  
Assistant Professor  
University of California - Riverside  
Riverside CA
**Company:** University of California, Berkeley  
**Department:** Operations and Information Technology Management  
**Contact Name:** Yiangos Papanastasiou  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:** yiangos@haas.berkeley.edu  

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The Haas School of Business at the University of California, Berkeley, invites applications for non-tenured (tenure track) faculty positions in the Operations and Information Technology Management group. **To be considered for an informal interview at the INFORMS conference in Philadelphia or a phone interview later in the month, please send a CV and a brief statement of research and teaching interests to Yiangos Papanastasiou (yiangos@haas.berkeley.edu) by October 14, 2015.** All qualified candidates, particularly women and/or underrepresented minorities (African Americans, Latin Americans or Hispanics, and Native Americans) are strongly encouraged to apply.

For full consideration, please submit an online application according to the instructions in the advertisement below.

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Job #JPF00821 - Assistant Professor - Operations and Information Technology - Haas School of Business

RECRUITMENT PERIOD
Open September 28th, 2015 through December 4th, 2015

DESCRIPTION
The Haas School of Business at the University of California, Berkeley, invites applications for non-tenured (tenure track) faculty positions in the Operations and Information Technology Management group with an expected start date of June 30, 2016.

Basic qualifications: Applicants must have a Ph.D. or the equivalent degree or be enrolled in an accredited doctoral program at the time of application. Additional qualifications: Applicants must have a Ph.D. or the equivalent degree or working towards the doctoral degree by time of hire, and evidence of research and teaching. Preferred qualifications: The Haas School encourages candidates to apply whose research, teaching, or service has prepared them to contribute to diversity and inclusion in higher education; we are also particularly interested in candidates whose research contributes to our strategic focus on innovation.

On-line application: https://aprecruit.berkeley.edu/apply/JPF00821

Applicants should upload the following materials: a curriculum vitae, a job market paper and 3 letters of reference. Optional materials may include cover letter stating future research plans and interests, a selected research paper, a statement of teaching, a statement of research, additional publication, teaching evaluations and a statement of candidate’s contributions to diversity addressing past and/or potential contributions through research, teaching and/or service (required of candidates invited to campus interviews). Guidelines for writing the diversity statement are available here: http://ofew.berkeley.edu/guidelines-applicants-writing-statements

Applications submissions will be accepted through December 4, 2015.

All letters will be treated as confidential per University of California policy and California state law. Please refer potential referees, including when letters are provided via a third party (i.e., dossier service or career center), to the UC Berkeley statement of confidentiality (http://apo.berkeley.edu/evalltr.html) prior to submitting their letters.

If sending by mail, please contact us at facrecru@haas.berkeley.edu
The Haas School is committed to addressing the family needs of faculty, including dual career couples and single parents. For information about potential relocation to Berkeley, or career needs of accompanying partners and spouses, please visit the following website at: http://ofew.berkeley.edu/new-faculty.

The Haas School is interested in candidates who will contribute to diversity and equal opportunity in higher education through their teaching, research, and service.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct.

REQUIREMENTS

DOCUMENTS
• Curriculum Vitae (required)
• Job Market Paper (required)
• Cover Letter - Stating future research plans and interests (Optional)
• Selected Research Paper (Optional)
• Statement of Teaching (Optional)
• Statement of Research (Optional)
• Additional Publication (Optional)
• Teaching Evaluations (Optional)
• Statement of Contributions to Diversity - Statement addressing past and/or potential contributions to diversity through research, teaching, and/or service. Guidelines for writing statement available here: http://ofew.berkeley.edu/guidelines-applicants-writing-statements (Optional)

REFERENCES
Three (3) letters of reference (required)

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Candace Yano
Professor
University of California-Berkeley
Berkeley CA
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The DEPARTMENT OF INDUSTRIAL ENGINEERING & OPERATIONS RESEARCH (IEOR) at University of California, Berkeley is leading the search for candidates for a tenure-track faculty position at the Assistant Professor, Associate Professor, or Professor level. The expected start date is July 1, 2016. We are searching for faculty doing fundamental and applied research in data science and decision analytics, with demonstrated applications in the social or management sciences, including such topics as social networks, financial modeling, healthcare, operations, innovation, entrepreneurship, sustainability, or social media.

A wide variety of academic backgrounds will be considered. Applicants for the assistant professor position must, at a minimum, be in the process of completing a doctoral dissertation or an equivalent degree at the time of application. Applicants for the associate or full professor position must hold a PhD or equivalent degree at the time of application. A doctorate or equivalent degree in a related field is required by the time of hire. The ideal candidate will have experience using data systems and software to analyze large data sets. The successful candidate will teach in the professional Masters of Engineering program at the Fung Institute for Engineering Leadership and in IEOR. The position involves teaching at all levels from undergraduate courses to advanced graduate seminars, and supervision of graduate students. Teaching responsibilities will also include curriculum design and development for the Professional Masters in Engineering (MEng) Degree. Candidates should have the potential to develop a strong record of research, teaching, and service, as well as the interest and ability to pursue industrial interaction and research funding from industrial and/or governmental sources.

The IEOR department offers BA, BS, MS, MEng, and PhD degrees. There is opportunity for collaboration within the department, with faculty in the Haas School of Business, Statistics, other engineering fields, and other disciplines.

To apply, please go to the following link: https://aprecruit.berkeley.edu/apply/JPF00882 and submit a cover letter, a CV, a statement of research, a statement of teaching interests, a statement of contributions to diversity, one copy of a significant publication, two more pubs of significance (if any) may also be included in your application materials. Provide contact information for four references. All recommendation letters will be treated as confidential per University of California policy and California state law. Please refer potential referees, including when letters are provided via a third party (i.e., dossier service or career center), to the UC statement on confidentiality (http://apo.berkeley.edu/evalltr.html) prior to submitting their letters.

Applications will be reviewed starting December 1, 2015. The deadline to apply is midnight PDT, January 4, 2016. Applications received after this deadline will not be considered.

The University is committed to excellence through diversity and we seek candidates whose research, teaching, or service has prepared them to contribute to our commitment to diversity and inclusion in higher education. The University is also committed to addressing the family needs of faculty, including dual career couples and single parents.
For information about potential relocation to Berkeley, or career needs of accompanying partners and spouses, please visit: http://ofew.berkeley.edu/new-faculty. The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct.
Job #JPF00944 - Associate, Full Professor - Operations and Information Technology - Haas School of Business

Recruitment Period
Open December 10th, 2015 through January 15th, 2016

Description
The Haas School of Business at the University of California, Berkeley, invites applications for a tenured faculty position in the Operations and Information Technology Management group with an expected start date of January 1, 2017 or July 1, 2017.

Applicants must have a Ph.D. or the equivalent degree by time of application. Applicants should have an established record of scholarly achievement in both research and teaching by time of hire. The Haas School encourages candidates to apply whose research, teaching, or service has prepared them to contribute to diversity and inclusion in higher education. We are also particularly interested in candidates whose research and teaching contributes to the School’s strategic focus on innovation.

On-line application: arecruit.berkeley.edu

Applicants should upload the following materials: a cover letter, a curriculum vitae, one publication, one working paper, and contact information of three references. References will only be contacted if the applicant becomes a finalist for the position, and we will seek the applicant’s permission before doing so. Optional materials may include additional publications and working papers, a statement of research, a statement of teaching, teaching evaluations, and a statement of candidate’s contributions to diversity addressing past and/or potential contributions through research, teaching and/or service (required of candidates invited to campus interviews). Guidelines for writing the diversity statement are available here: ofew.berkeley.edu

Applications submissions will be accepted through January 15, 2016.

All letters will be treated as confidential per University of California policy and California state law. Please refer potential references, including when letters are provided via a third party (i.e., dossier service or career center), to the U.C. Berkeley statement of confidentiality (apo.berkeley.edu) prior to submitting their letters. Please contact us at facrecru@haas.berkeley.edu with any questions.

The Haas School is committed to addressing the family needs of faculty, including dual career couples and single parents. For information about potential relocation to Berkeley, or career needs of accompanying partners and spouses, please visit the following website at: ofew.berkeley.edu.

The Haas School is interested in candidates who will contribute to diversity and equal opportunity in higher education through their teaching, research, and service.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race,
color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: policy.ucop.edu.

Requirements

Documents

- Cover Letter
- Curriculum Vitae
- Publication
- Working Paper
- Additional Publication (Optional)
- Additional Working Paper (Optional)
- Statement of Research (Optional)
- Statement of Teaching (Optional)
- Teaching Evaluations (Optional)
- Statement of Contributions to Diversity - Statement addressing past and/or potential contributions to diversity through research, teaching, and/or service. Guidelines for writing statement available here: ofew.berkeley.edu (Optional)

REFERENCES

3 references required (contact information only)

Terry Taylor
Milton W. Terrill Chair in Business Administration and Associate Professor
Haas School of Business
University of California Berkely
Berkeley, CA

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Company: University of California, San Diego  
Department: Rady School of Management  
Contact Name: Terrence August

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Associate Professor of Business Analytics with Expertise in Economics and Strategy, Finance, Innovation, Technology and Operations, Management or Marketing

The Rady School of Management (http://rady.ucsd.edu) at UC San Diego is committed to academic excellence and diversity within the faculty, staff and student body. The Rady School invites applications for one or more faculty positions at the Associate Professor level (tenured) affiliated with the Rady School’s Center for Business Analytics and its Master of Science in Business Analytics degree program. Candidates should have an established scholarly record and research interests in business analytics pertaining to one or more of economics, strategy, finance, innovation, technology and operations, management, marketing, and related disciplines.

The Rady School seeks candidates whose research, teaching, or service has prepared them to contribute to our commitment to diversity and inclusion in higher education.

Salary and appointment level are dependent on experience and based on University of California pay scales.

The position is expected to have a start date of July 1, 2016. Candidates must have a Ph.D.

Applicants are asked to provide information via our on-line submission website, https://apol-recruit.ucsd.edu/apply/JPF00951. The application should include: a detailed curriculum vita, a statement of research with relevant publications, and a diversity statement summarizing their contribution, or potential for contribution, to diversity and leadership. The diversity statement should summarize past experience in activities that promote diversity and inclusion and/or plans to make future contributions. Further information about the required diversity statement can be found at http://facultyexcellence.ucsd.edu/c2d/index.html.

Review of applications begins November 27, 2015, and continues until the position is filled. For applicants interested in spousal/partner employment, please visit the UCSD Partner Opportunities Program website:https://academicaffairs.ucsd.edu/aps/partneropp/index.html.

UCSD is an affirmative action/equal opportunity employer with a strong institutional commitment to excellence through diversity (http://diversity.ucsd.edu).

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status.

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Terrence August
Associate Professor
Rady School of Management
La Jolla CA
---------------------------------
University: California State University Long Beach

POSITION: Assistant/Associate Professor of Operations Management, Supply Chain Management, Management Science, and other closely related fields.

EFFECTIVE DATE: August 17, 2016, (Fall Semester)

SALARY RANGE: Commensurate with qualifications and experience

MINIMUM QUALIFICATIONS:

Ph.D. in Operations Management, Supply Chain Management, Management Science or closely related areas from business school with AACSB international Accreditation (or its substantial equivalent). Degree at time of application or official notification of completion of the doctoral degree by August 1, 2016. Demonstrated ability or potential to teach Operations and Supply Chain Management courses and related subjects effectively at the undergraduate and graduate levels. Demonstrated potential for (1) scholarship leading to publication, (2) curriculum development, and (3) service contributions to the department, college, university, and community. Demonstrated commitment to working successfully with a diverse student population.

DESIRED/PREFERRED QUALIFICATIONS:

Prior teaching experience at the university level; related business, professional, or managerial experience; potential to develop relationships across the university’s surrounding community and published research in the field. The ability to teach interdisciplinary courses such as Business Strategy is also a plus.
DUTIES:

Classroom teaching at the undergraduate and graduate levels. Probationary faculty will normally have a reduced teaching load with a limited number of new course preparations in an academic year. Primary teaching assignment will include undergraduate courses in Operations Planning and Control, Supply Chain Management, Managerial Decision Making, Project Management, Logistics Management, Business Analytics, Quality Management, and Service Management. Faculty are expected to engage in scholarly activity leading to presentations and publications, and participate in department, college, university, and community service activities.

CSULB seeks to recruit faculty who enthusiastically support the University’s strong commitment to the academic success of all of our students, including students of color, students with disabilities, students who are first generation to college, veterans, students with diverse socio-economic backgrounds, and students of diverse sexual orientations and gender expressions. CSULB seeks to recruit and retain a diverse workforce as a reflection of our commitment to serve the People of California, to maintain the excellence of the University, and to offer our students a rich variety of expertise, perspectives, and ways of knowing and learning.

REQUIRED DOCUMENTATION:

- A Student Success Statement about your teaching or other experiences, successes, and challenges in working with a diverse student population (approximately one page-single spaced)
- Letter of application addressing the minimum and desired/preferred qualifications
- CV (including current email address)
- Three to five current references or letters of recommendation
- Copy of transcript from institution awarding highest degree
- Finalists will also be required to submit a signed SC-1 form, three to five current letters of recommendation (if not already submitted), and an official transcript.
- Student evaluations and other evidence of teaching effectiveness.
- Evidence of research and publication in the field.

Applications, required documentation, and/or requests for information should be addressed to:

Dr. Sherry Su, Search Committee Chair
California State University, Long Beach
Department of Management/HRM
1250 Bellflower Boulevard
Long Beach, CA 90840-8502

562-985-4753 and/or cba-oscmonline-jobs@csulb.edu

APPLICATION DEADLINE: Review of applications to begin October 1, 2015
Position opened until filled

CSULB is committed to creating a community in which a diverse population can learn, live, and work in an atmosphere of tolerance, civility and respect for the rights and sensibilities of each individual, without regard to race, color, national origin, ancestry, religious creed, sex, gender identification, sexual orientation, marital status, disability, medical condition, age, political affiliation, Vietnam era veteran status, or any other veteran's status. CSULB is an Equal Opportunity Employer.
**Company:** University of California, Merced  
**Department:** Management of Innovation, Sustainability, and Technology

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The University of California, Merced is a dynamic new university campus in Merced, California. The University opened in September 2005 as the tenth campus of the University of California and the first American research university in the 21st century. In keeping with the mission of the University to provide teaching, research and public service of the highest quality, UC Merced offers research-centered and student-oriented educational opportunities at the undergraduate, master's and doctoral levels through three academic schools: Engineering, Natural Sciences and Social Sciences/Humanities/Arts.

UC Merced invites applications for three open-rank (tenured or tenure-track) faculty positions in Management of Innovation, Sustainability, and Technology. We seek scholars who can contribute to the cross-functional research environment at UC Merced. We are particularly interested in individuals with interests and expertise in quantitative methods applied to service marketing/services operations/service innovation, technology management and information systems, and business analytics in one of the core areas of management. Exceptional candidates in other innovative and relevant application areas are also encouraged to apply. Demonstrated or strong potential for excellence in scholarship and teaching, and a Ph.D. in one of the academic areas of management, computer science, or a closely related field, are required (or expected by time of appointment). For candidates at the assistant professor level, postdoctoral or teaching experience is preferred. We encourage applications from candidates who have cross-functional or multi-disciplinary research interests. Appointments will be effective July, 2016, or later.

Requirements: A Ph.D. and evidence of or potential for high-quality teaching and research are necessary.

Salary: Negotiable based on the University of California salary scales.

Deadline: Positions are open until filled; consideration of applications will begin on December 15, 2015.

Applications must be submitted via the website, [https://aprecruit.ucmerced.edu/apply/JPF00249](https://aprecruit.ucmerced.edu/apply/JPF00249), and must include (1) a cover letter stating area of interest, (2) curriculum vitae, (3) research statement, (4) teaching statement, (5) diversity statement, and (6) names of five references with contact information, including mailing address, phone number, and email address.

The University of California, Merced is an affirmative action/equal opportunity employer with a strong institutional commitment to the achievement of diversity among its faculty, staff, and students. The University is supportive of dual career couples.
Company: California State University Los Angeles  
Department: College of Business and Economics  
Contact Name: Dr. Angela Young, Chair  
Address:  
Phone:  
Fax:  
E-mail: ayoung3@calstatela.edu  

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Date Posted: Jul. 17, 2015

Job Title:
One tenure-track Assistant Professor position in Operations/Supply Chain Management

Department:
College of Business and Economics

Institution:
California State University, Los Angeles
Los Angeles, CA

Application Deadline: Open until filled
Position Start Date: Available immediately

California State University, Los Angeles

ANNOUNCEMENT OF OPENING

DEPARTMENT OF MANAGEMENT, College of Business and Economics
POSITION: Faculty member teaching in Operations/Supply Chain Management: One tenure-track Assistant Professor position, with possibility of credit toward tenure.

STARTING DATE: August, 2016 (Fall 2016 Semester).

MINIMUM QUALIFICATIONS: A Ph.D. or equivalent in Operations and Supply Chain Management or a closely related field from an accredited institution of higher education. Experience and expertise in Operations Management. Ability to teach in a related field, e.g. general management. Candidates should provide record of or potential for scholarly activity whenever possible, and effective teaching using a variety of methodologies.
Candidates should demonstrate proficiency in oral and written communication, and an ability or interest in teaching in a multicultural, multiethnic environment. As a University dedicated to engagement, service and the public good, the successful candidate will be expected to join faculty, staff, students and administrators in a commitment to these purposes.

DESIRED/PREFERRED QUALIFICATIONS: The best applicant will have a secondary area of teaching and scholarly interest that complements the current faculty. Areas of need include one or more of the following: management and leadership, health care management, corporate social responsibility, and human resource management.

DUTIES: In addition to teaching, duties include curriculum and program development, student advisement, engaging in scholarly activity, and committee service for the Department, College of Business and Economics, and the University.

THE UNIVERSITY: California State University, Los Angeles is one of 23 campuses within the California State University system. Founded in 1947, the University is in the city of Los Angeles, adjacent to the San Gabriel Valley, and has more than 25,000 students who reflect the rich ethnic diversity of the area. The University is a federally recognized Hispanic-serving and Minority-serving institution. Faculty have the opportunity to establish affiliate status with other academic programs, including the Honors College and ethnic studies.

SALARY RANGE: Initial salary commensurate with qualifications and experience. An additional stipend for program administration may be negotiated.

REQUIRED DOCUMENTATION: Please submit a letter of application, curriculum vita, transcripts (unofficial transcripts accepted, but official transcripts required of finalists at a later stage), and three letters of recommendation. Employment is contingent upon proof of eligibility to work in the United States and completion of the University’s Application for Academic Employment form. 
http://www.calstatela.edu/univ/hrm/docs/forms/Empl_applic_academic.pdf

APPLICATION DEADLINE: Review of applications will begin on August 15, 2015 and continue until the position is filled. Address application, required documentation and/or request for information to:
Dr. Angela Young, Chair
California State University, Los Angeles
Department of Management
5151 State University Drive
Los Angeles, CA 90032-8126
ayoung3@calstatela.edu

Note: The person holding this position is considered a ‘mandated reporter’ under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083 as a condition of employment. Fingerprinting is required and will be checked by the California Department of Justice and FBI.

EEO/AA Policy
In addition to meeting fully its obligations under federal and state law, Cal State LA is committed to creating a community in which a diverse population can live, work and learn in an atmosphere
of tolerance, civility and respect for the rights and sensibilities of each individual. To that end, all qualified individuals will receive equal consideration without regard to economic status, race, ethnicity, color, religion, marital status, pregnancy, national origin or cultural background, political views, sex, sexual orientation, gender identification, age, disability, disabled veteran, or Vietnam era veteran status.

AN EQUAL OPPORTUNITY / TITLE IX EMPLOYER
Upon request, reasonable accommodation will be provided to individuals with protected disabilities to (a) complete the employment process and (b) perform essential job functions when this does not cause undue hardship.

Contact
Dr. Angela Young, Chair
Department of Management
California State University, Los Angeles
5151 State University Drive
Simpson Tower F517
Los Angeles, CA 90032-8121
Email: ayoung3@calstatela.edu
California State University, Los Angeles

ANNOUNCEMENT OF OPENING, BUSINESS ANALYTICS

DEPARTMENT/DIVISION OF: Marketing, College of Business and Economics

POSITION: One tenure-track Assistant Professor position with possibility of credit toward tenure

STARTING DATE: August, 2016 (Fall 2016 Semester)

MINIMUM QUALIFICATIONS: Candidates must possess a doctorate in Marketing or a field related to Business Analytics from an AACSB-accredited institution. Possession of the appropriate terminal degree is required for employment. Record of or potential for scholarly activity, involving students whenever possible. This dynamic position will have primary teaching responsibilities in quantitative analysis to provide customer and business insight. Applicants must have excellent verbal and written communication skills in English; possess the ability to teach, connect and relate to our students and work in a diverse multiethnic multicultural environment. Applicants must show evidence of, or potential for, excellence in teaching and student advisement as well as productive programs of scholarly research and commitment to service.

As a University dedicated to engagement, service and the public good, the successful candidate will be expected to join faculty, staff, students and administrators in a commitment to these purposes.

DESIRED/PREFERED QUALIFICATIONS: Applicants whose work incorporates the utilization of data science tools to provide customer and business insight as well as experience (research, teaching, and/or work experience) in business, data and text analytics using diverse technologies and tools will be a good fit for this position. Those applicants having a strong quantitative background with applications to marketing and interdisciplinary areas are particularly encouraged to apply. We seek individuals with demonstrated experience in quantitative analysis in the following areas: business analytics; predictive modeling; database marketing; data mining; market research, optimizing the customer experience across multiple channels and product lines. The successful candidate will be able to teach business data analysis courses (e.g., theories, strategies, processes, methods, tools and applications) at the undergraduate and graduate levels. Expertise developing new courses in data and predictive analytics is helpful and candidates who are experienced in teaching or delivering content-based marketing courses using technology (sales, internet, social media, mobile) will be given preference.

DUTIES: In addition to teaching, duties include student advisement/mentoring, engaging in scholarly activity, and committee service for the Department, College, and the University.

SALARY: Initial salary commensurate with qualifications and experience

THE UNIVERSITY: California State University, Los Angeles, a comprehensive urban university and one of 23 campuses that comprise The California State University system, offers programs in more than 50 academic and professional fields. The campus is located at the eastern edge of Los Angeles, adjacent to the western San Gabriel Valley, with more than 22,000 full and part-time students reflecting the rich, ethnic diversity of the area. The University is a federally recognized Hispanic-serving, Asian American and Native American Pacific Islander-serving, and Minority-serving institution.
THE COLLEGE: The College of Business and Economics is an AACSB international accredited business school. Only 5% of business schools worldwide have achieved AACSB international accreditation. The College meets the standard and reflects our commitment to quality and continuous improvement. For more than a decade, Cal State L.A.’s undergraduate business program has been listed among the nation’s best in U.S. News & World Report’s "America’s Best Colleges" issue.

THE DEPARTMENT: The Marketing Department has the third largest enrollment area for the College of Business and Economics with more than 870 majors. The department’s culturally diverse faculty hold Ph.D. degrees from prestigious universities. The Department’s emphasis is on "Excellence in Teaching through Practical Application" in the graduate areas: Marketing and International Business and undergraduate options: Marketing, International Business, and Retailing. We offer new Minors in Marketing, Entertainment Marketing, Sustainability Marketing and Social Media and 8 Certificates including one in the growing area of Social Media.


Employment is contingent upon proof of eligibility to work in the United States.

APPLICATION DEADLINE: Review of applications will begin on or before September 1, 2015 and continue until the position is filled. Address application, required documentation and/or requests for information to:

Dr. Tye W. Jackson  
Chair, Department of Marketing  
College of Business and Economics  
California State University, Los Angeles  
5151 State University Drive Los Angeles, CA 90032-8126  
Email: tjackso4@calstatela.edu

This search will remain open until filled. Electronic files are authorized and should be addressed to tjackso4@calstatela.edu

The person holding this position is considered a ‘mandated reporter’ under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083 as a condition of employment.

EEO/AA Policy  
In addition to meeting fully its obligations under federal and state law, Cal State LA is committed to creating a community in which a diverse population can live, work and learn in an atmosphere of tolerance, civility and respect for the rights and sensibilities of each individual. To that end, all qualified individuals will receive equal consideration without regard to economic status, race, ethnicity, color, religion, marital status, pregnancy, national origin or cultural background, political views, sex or sexual orientation, gender identification, age, disability, disabled veteran, or Vietnam era veteran status.

AN EQUAL OPPORTUNITY / TITLE IX EMPLOYER  
Upon request, reasonable accommodation will be provided to individuals with protected disabilities to (a) complete the employment process and (b) perform essential job functions when this does not cause undue hardship.
ANNOUNCEMENT OF OPENING, SOCIAL MEDIA

DEPARTMENT/DIVISION OF: Marketing, College of Business and Economics

POSITION: One tenure-track Assistant Professor position with possibility of credit toward tenure

STARTING DATE: August 22, 2016 (Fall 2016 Semester)

MINIMUM QUALIFICATIONS: Candidates must possess doctorates in Marketing or fields related to Social Media marketing from AACSB-accredited institutions. Possession of the appropriate terminal degree is required for employment. This position will have primary teaching responsibilities in content marketing, mobile marketing, Internet, search and social media marketing. Applicants must have excellent verbal and written communication skills in English; and, possess the ability to teach, connect and relate to our students and work in a diverse multi-ethnic multicultural environment. Applicants must show evidence of, or potential for, excellence in teaching and student advisement, as well as productive programs of scholarly research (in the desired field) and commitment to service.

DESIRED/PREFERRED QUALIFICATIONS: Applicants who are active participants on social media, as well as experienced in teaching or delivering content-based marketing communications using technology (Internet, social media, mobile), will be given preference. Familiarity with application development and mobile marketing technologies, as well as platform specific and/or cross-platform SDKs, is highly desired. Expertise developing new courses in social media marketing and strategy is helpful. Demonstrated professional or scholarly track record in Internet marketing and search engine optimization is beneficial. Professional experience and contacts in the social media marketing industry that allow the incumbent to serve as a liaison for student employment is highly desired. The ability to provide on-campus and community leadership for a new certificate program in social media marketing is ideal.

DUTIES: In addition to teaching, duties include student advisement/mentoring, engaging in scholarly activity and committee service for the Department, College and the University.

SALARY: Initial salary commensurate with qualifications and experience.

THE UNIVERSITY: California State University, Los Angeles, a comprehensive urban university and one of 23 campuses that comprise The California State University system, offers programs in more than 50 academic and professional fields. The campus is located at the eastern edge of Los Angeles, adjacent to the western San Gabriel Valley, with more than 22,000 full-time and part-time students reflecting the rich, ethnic diversity of the area. The University is a federally recognized Hispanic-serving, Asian American and Native American Pacific Islander-serving and Minority-serving institution.

THE COLLEGE: The College of Business and Economics is an AACSB international accredited business school. Only 5% of business schools worldwide have achieved AACSB international accreditation. The College meets the standard and reflects our commitment to quality and continuous improvement. For more than a decade, Cal State L.A.’s undergraduate business program has been listed among the nation’s best in U.S. News & World Report’s “America’s Best Colleges” issue.
THE DEPARTMENT: The Marketing Department has the third largest enrollment area for the College of Business and Economics, with more than 870 majors. The Department’s culturally diverse faculty hold Ph.D. degrees from prestigious universities. The Department’s emphasis is on "Excellence in Teaching through Practical Application" in the graduate areas: Marketing and International Business; and, undergraduate options: Marketing, International Business and Retailing. We offer 8 Certificates, including one in the growing area of Social Media.

REQUITED DOCUMENTATION: Please submit a letter of application, curriculum vita, official transcripts, three letters of recommendation and the University’s Application for Academic Employment form (http://www.calstatela.edu/univ/hrm/docs/forms/Empl_applic_academic.pdf). Employment is contingent upon proof of eligibility to work in the United States.

APPLICATION DEADLINE: Review of applications will begin on or before September 1, 2015 and continue until the position is filled. Address application, required documentation and/or requests for information, to:
Dr. Tye W. Jackson, Chair, Department of Marketing
College of Business and Economics
California State University, Los Angeles
5151 State University Drive
Los Angeles, CA 90032-8126

This search will remain open until filled. Electronic files are authorized and should be addressed to tjackson4@calstatela.edu.

The person holding this position is considered a "mandated reporter," under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083, as a condition of employment.
ANNOUNCEMENT OF LADDER FACULTY POSITION IN DECISIONS, OPERATIONS & TECHNOLOGY MANAGEMENT

The Decisions, Operations, and Technology Management Area (DOTM) of the UCLA Anderson School of Management are seeking to hire an assistant professor in operations and technology management starting in the 2016-17 academic year. In evaluating applications, the search committee seeks evidence of outstanding research and teaching potential. We welcome candidates whose experience in teaching, research, and community service has prepared them to contribute to our commitment to diversity and excellence. Candidates must have a Ph.D. degree (or equivalent) or expect to complete their Ph.D. by June 2016.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: UC Nondiscrimination & Affirmative Action Policy.

Please apply at: https://recruit.apo.ucla.edu/apply/JPF01590

Applications include an electronic copy of their curriculum vitae, statement of research, a minimum of three letters of reference, and a job market paper. Files can be uploaded in PDF or word document format.

All application materials are due no later than November 15, 2015.
**Company:** Carnegie Mellon University  
Department: Operations Management  
Contact Name: Ms. Mary Ann O’Brien  
Address:  
Phone: 412-268-1337  
Fax:  
E-mail: omgroup@andrew.cmu.edu

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Faculty Position in Operations Management

The Tepper School of Business, Carnegie Mellon University is recruiting for a tenure-track faculty position in Operations Management at the Assistant Professor level, beginning in Fall 2016. Applicants should have received a Ph.D. by the starting date of appointment, and demonstrate an outstanding research potential along with strong teaching skills. Candidates’ specialty may be in any branch of Operations Management, broadly defined. This position offers the opportunity to conduct pure and applied research among the highly qualified and motivated faculty and doctoral students at the Tepper School. Interdisciplinary research within the Tepper School and Carnegie Mellon University or with outside investigators is encouraged. The potential for research projects with industry partners is also available. Teaching responsibility may be at the undergraduate, masters, and doctoral levels.

To apply, please submit an application letter, vita, teaching and research statements, up to three published or unpublished research papers, and three recommendation letters to omgroup@andrew.cmu.edu. Materials may also be sent via the Postal Service to Ms. Mary Ann O’Brien, Faculty Search Coordinator for Operations Management, Carnegie Mellon University, Tepper School of Business, Room 369 Posner Hall, 5000 Forbes Avenue, Pittsburgh, PA 15213. If you have any questions about the application, please contact Ms. O’Brien at 412-268-1337 or omgroup@andrew.cmu.edu. To receive consideration, an application must be complete by December 31st, 2015. Faculty members will conduct a limited set interviews with prospective candidates at the 2015 INFORMS Annual Meeting. Candidates wishing to be considered for these interviews should submit their application by October 16th, 2015.

Carnegie Mellon University considers applicants for employment without regard to, and does not discriminate on the basis of, gender, race, protected veteran status, disability, or any other legally protected status.

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Nicola Secomandi
Associate Professor
Carnegie Mellon University
Pittsburgh PA
----------------------------
Post-Doctoral Fellow, Positions for 2015-2017. For more information visit: http://www.pedro-ferreira.org

The Heinz College at Carnegie Mellon University has an opening for two post-docs in several research projects focused on network analysis and consumer behavior in information systems. Opportunities for research are multidisciplinary and cover areas such as media consumption and IT in education. The successful candidates will join an active group of researchers working in multiple projects in big data analytics and will obtain access to real-world datasets and platforms to run randomized experiments from firms in the industry.

**Position 1:** candidates should have a PhD in economics, econometrics, statistics or a related field. Successful candidates will be familiar with the fundamentals of microeconomics, game theory, consumer behavior theory, both structural modeling and empirical research and will have an interest in applying their work to information systems and to business models and policy making in the telecommunications and media industries.

**Position 2:** candidates should have a PhD in computer science, statistics or a related field. Successful candidates will be familiar with a variety of theories and techniques in Machine Learning and Data Mining such as pattern classification and statistical learning, including Bayesian decision theory, parameter estimation, support vector machines, gradient boosting methods, regularization techniques, decision trees, etc.

**For both positions:** Candidates should be skillful in using statistical techniques to test research hypotheses and to empower business decisions using large datasets. Proficiency in SQL and R are required. Knowledge of Python including NumPy, SciPy, Scikit-Learn and other packages that enable data science and machine learning at scale will be highly valued. We are looking for candidates with excellent communication skills to interact with industry practitioners and highly motivated to write academic papers and industry reports.

The successful candidates are expected to publish papers in top-tier journals and conferences along with other faculty and students as part of a team. They will report to Prof. Pedro Ferreira (Heinz-College and Department of Engineering and Public Policy, CMU). The initial appointment is for one year with an option of renewal for another one. The start date is adjustable but ideally no later than September 2016. CMU offers very competitive salaries and benefits packages.

Interested candidates should send their vita along with a sample of their work and the names of two references to Prof. Pedro Ferreira at pedrof@cmu.edu. Applications will be reviewed as they are received until the positions are filled.

**Company:** University of Chile  
Department: Industrial Engineering  
Contact Name:  
Address:  
Phone:  
Fax:  
E-mail: jobsearch@dii.uchile.cl

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The Department of Industrial Engineering at the University of Chile, is seeking to fill academic positions in the areas of Operations Management, Operations Research and Management Science. Industrial Engineering has a research group in theory and practice of OR/MS with strong international connections to prestigious academic centers. Our faculty serve in the editorial board of the most prestigious journal of the profession including Management Science, Operations Research, M&SOM, Mathematical Programming and Mathematics of Operations Research. Their research has been rewarded by a number of prestigious prizes such as the IFORS Prize, the INFORMS's Edelman Prize, the Wagner Prize, and several best paper awards. The OR/MS group at the Department of Industrial Engineering also has vast and recognized experience in developing applied research in collaboration with companies and government agencies in the areas of forest engineering, mining, public procurement, scheduling, supply chain management, retailing, matching markets and data science applications.

The Industrial Engineering Department has faculty working in a broad spectrum of areas, including Operations Research, Operations Management, Marketing, Information Systems, Finance and Economics. It is part of the School of Engineering at the University of Chile, which is one of the top schools in engineering and science in Chile, attracting the best undergraduate and graduate students in the region. The department has very strong research oriented masters programs in OR/MS and in Economics, and is currently developing a world-class doctoral program which is attracting talented students from Latin-America and beyond.

QUALIFICATIONS

Doctoral degree in operations management, operations research, computer science or similar fields.

DUTIES

Teach undergraduate and graduate courses. Teaching in Spanish is desirable but not a requirement.

Candidates are expected to establish a strong research agenda, interest in applications with impact on government or industry is desirable.

Review of materials will be ongoing until the positions are filled. Applications should include: a C.V., a statement of research with relevant publications and work in progress, and 3 letters of recommendation. Applications should be sent by email to: jobsearch@dii.uchile.cl
The **School of Engineering** at **Pontificia Universidad Católica de Chile** invites applications for a full-time faculty position in the area of **“Operations Research for Energy Systems”** for a joint appointment at the **Departments of Electrical Engineering, and Industrial and Systems Engineering**. This new position aims at creating a bridge between faculty members from both Departments with expertise in Optimization, Energy Markets, and Operation and Control of Power and Energy Systems, and to boost collaborative work in interdisciplinary problems associated with the realization of innovative energy systems.

The successful applicant’s duties will include teaching (at undergraduate and graduate levels) and conducting research, in the following areas: **Operations Research**, **Advanced Optimization**, **Smart Grids and Electricity Markets**, as well as eventually providing external services and carrying out administrative tasks.

Applicants must hold (or be currently pursuing studies towards) a Ph.D. in a related discipline (Electrical Engineering, Industrial Engineering, Operations Research, Applied Mathematics, Mechanical Engineering, etc.) with a specialization in advanced optimization techniques and algorithms with applications in power and energy systems. The successful candidate must have a background in operations and control of energy systems, and desirably in the design on new market structures, with a recognized research record in these areas. It is important that the applicant is able to work collaboratively; some international experience is also desirable. Candidates do not need to know Spanish at the time of applying, but should be prepared to learn the language well enough to begin teaching in it in the short term.

Applicants must demonstrate potential for excellence and a strong vocation for all aspects of academic life, be highly motivated to continuously improve their teaching skills, have a genuine interest in getting involved with our graduate programs (specially the doctoral program) and be able to develop and maintain an active research agenda. The successful
candidate will also be expected to create new undergraduate and graduate courses, and
teach traditional courses in related areas.

Detailed application instructions are available in the link http://www.ing.puc.cl/nuestra-
escuela/faculty-positions/areas-to-apply/operations-research-energy-systems/.
Application deadline is November 30th, 2015 (late applications may be considered until
the position is filled).

Further information

Additional information may be obtained by e-mailing the Department Chairmen: Dr. Cristián Tejos, ctejos@puc.cl (Chairman, Electrical Engineering Department) and/or Dr. Jorge Vera, jvera@ing.puc.cl (Chairman, Industrial and Systems Engineering Department).

In addition, Prof. Jorge Vera and I will be making interviews during 2015 INFORMS
Annual Meeting.

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Enzo Sauma
Associate Professor
Pontificia Universidad Catolica de Chile
Santiago
----------------------------------
The Department of Transport Engineering and Logistics (DTEL) at the Pontificia Universidad Católica de Chile, host of the BRT Centre of Excellence (www.brt.cl) and key member of the Centre for Sustainable Urban Development – CEDEUS (www.cedeus.cl), is currently looking for a post doctorate or experienced researcher to join our research group starting around June 2016. We have a number of on going projects on different urban mobility issues in which the successful applicant could participate, leading some and/or collaborating with other researchers at the DTEL on others. We are looking for applicants with interests in any area regarding urban mobility (public transport, non-motorized modes, pedestrians, private vehicles, etc.) ranging from the most strategic to the most operational aspects of each theme are especially encouraged to apply (i.e. planning, design, financing, economics, social issues, environmental impacts, demand modelling, operations and control). We welcome applicants with the ability to carry out interdisciplinary and collaborative research and an interest in the role transportation plays in urban sustainability.

**Job Description:** We offer the attractive opportunity of a job working in the field of urban mobility within an international and interdisciplinary academic setting. Candidates need not be fluent in Spanish at the moment of applying as we welcome applications from within and outside Chile. They must exhibit excellent oral and written communication skills and an aptitude for teamwork. While industrial experience is desirable, a strong commitment to rigorous and relevant research is essential.

**Requirements:** Applicants must hold a Ph.D. or be about to complete it in an area related with urban mobility and with a demonstrated research potential. It is important that the applicant is able to work collaboratively and international experience is desirable. Review of applications starts immediately and the position will remain open until a successful candidate has been found. The position starts in June 2016 and we expect a commitment of at least two years.

**Information and application:** Interested applicants should forward their CV including a publication list, contact details of three reference providers and a one page description of their experience and research interests related to this position. Applicants should forward this information until March 20th 2016. The application information and/or any requests for more information should be sent by e-mail to Prof. Juan Carlos Muñoz, Director of both research Centres (jcm@ing.puc.cl).

Ricardo Giesen  
Associate Professor and Chairman  
Departament Transport Engineering & Logistics (www.ing.puc.cl/dit)  
Pontificia Universidad Catolica de Chile  
Av. Vicuña Mackenna 4860, Macul, CP 7820436  
Santiago, Chile  

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The School of Engineering at Pontificia Universidad Católica de Chile invites applications for a full-time faculty position in the area of Travel Demand at the Department of Transport Engineering and Logistics (DITL).

**Duties:** The successful applicant’s duties will include teaching (at undergraduate and graduate levels), conducting research, providing external services and carrying out administrative tasks in the area of travel demand modelling and supply-demand equilibrium. In terms of specific academic action lines, it is expected that the new faculty position will produce the following impacts:

1. **Formation:** Updating existing undergraduate level courses and creation of new graduate level courses oriented to discuss the challenges of the new scenarios referred below (in Discovery and Innovation)
2. **Discovery and Innovation:** The new scenario of smart transport systems, increasingly fast available new technology and a general search for sustainability, demand new approaches to deal with travel demand modelling and planning in our increasingly congested and polluted cities. It is expected that the successful candidate will be able to liaise with other members of the DITL working in the areas of Big Data, Transport Economics and Urban Planning, all of which are key subjects in the new scenario.
3. **Society:** Sustainable transport and logistic systems are a paramount requirement for urban competitiveness, efficiency and liveability. Accessibility and mobility are key factors to build healthy societies and increasing the quality of life for all urban players. In this sense, research on this area has the potential to produce large impacts on policy decision makers, individual users, and society as a collective agent.

**Requirements:** Applicants must hold (or be currently pursuing studies towards) a Ph.D. in Transport Planning and Engineering or closely related areas. Due to the interdisciplinary nature of the DITL, it is important that the applicant is willing to work collaboratively; some international experience is also desirable. Candidates do not need to know Spanish at the time of applying, but should be prepared to learn the language well enough to begin teaching in it in the short term. Applicants must demonstrate potential for excellence and a strong vocation for all aspects of academic life, be highly motivated to continuously improve their teaching skills, have a genuine interest in getting involved with our graduate programs (specially the doctoral program) and be able to develop and maintain an active research agenda (publications, research grants, etc.). The successful candidate will also be expected to create new undergraduate and graduate courses and teach traditional courses in related areas.

**Application instructions**
Candidates should submit the following documents to vacantes-academicas@ing.puc.cl (in the email subject line, please put: “Travel Demand”; see note A) by “March 31, 2016” (late applications may be considered until the position is filled).

1. Research statement (in Spanish or English) indicating immediate and long term goals for your research plan. Detail potential collaboration networks with other researchers and plans for interactions with scientists in Chile and other countries.
2. Teaching statement of purpose (in Spanish or English) indicating why you should be considered for the position and your plans for teaching. Be as specific as possible, e.g. giving examples of how you aim to transfer your knowledge to undergraduate and graduate students.
3. An up-to-date curriculum vitae (in Spanish or English, note B).
4. Copies of the candidate’s five most recent ISI publications, if available. Otherwise, include any articles considered relevant in the context of the application (see note C).
5. In addition, candidates should arrange for three letters of recommendation to be e-mailed directly by the signatories to vacantes-academicas@ing.puc.cl.
Note A:
You will get a response from this email address confirming that your documents have been received.

Note B:
The CV must be organized as follows:

i. **Personal background:** Name, address, contact telephone (with country and city codes), email address, web page (if any).

ii. **Educational experience:** University or institution, courses taught, years.

iii. **Professional experience:** Employer, duties, years.

iv. **Education:** List of all degrees or professional titles obtained indicating granting institutions and dates, beginning with your secondary school diploma. If you are currently enrolled in a doctoral program, indicate when you expect to obtain the degree.

v. **Research:**
   a. List of ISI journal publications (see note C).
   b. List of other publications such as reports, books or book chapters, conferences attended, research projects participated in, patents, etc.

vi. **Other:** Prizes and awards, computer skills, languages, any other background information that you consider relevant.

Note C:
Please avoid padding the list with other publications, such as non ISI journals, conference presentations and the like. To check whether a journal is included in the Institute for Scientific Information (ISI) master list, visit the following website: [http://www.isinet.com/cgi-bin/jrnlst/jloptions.cgi?PC=master](http://www.isinet.com/cgi-bin/jrnlst/jloptions.cgi?PC=master).

Once the complete set of application materials has been received, the applicant will be contacted within two months and informed whether or not his/her application has been accepted for further consideration. If this initial screening is successful, the candidate will be asked to give a lecture on his/her current research topics and attend interviews with faculty members of the Department of Transport Engineering and Logistics, the Dean of the School of Engineering and the Selection Committee.

**Further information**
Additional information may be obtained by emailing the Department Chairman, Dr. Ricardo Giesen (Giesen@ing.puc.cl)
**Company:**  Centenary College of Louisiana  
**Department:**  Frost School of Business  
**Contact Name:**  Emily Parker Myers  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:**  Centenary@myersmcrane.com

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Dean of the Frost School of Business and Director of Graduate and Professional Studies

Centenary College of Louisiana, a nationally ranked, private, four-year liberal arts college, seeks a dynamic, innovative, and visionary administrator with an entrepreneurial approach to serve as Dean of the Frost School of Business and Director of Graduate and Professional Studies. This administrative leader will shape and guide the business programs, graduate programs, and other professional programs under development, which will be designed to prepare graduates to engage the global challenges of the 21st century and lead in our changing world. Complete information on this opportunity is available in the Search Profile.

The Dean of the Frost School of Business and Director of Graduate and Professional Studies reports to the Provost and Dean of the College. This academic officer and administrator will ensure the continuing academic excellence of the programs, provide leadership in promoting innovation and entrepreneurship, retain highly qualified faculty, and develop strategic partnerships with local businesses, educational institutions, centers, institutes, business associations, and economic development authorities. In the role of Dean, this administrator will oversee the undergraduate programs, including internships, in Business Administration and Economics, the Center for Family-Owned Business, and work collaboratively with business, policy, scientific, and military leaders to explore possibilities for strategic synergies.

As the Director, this leader will administer all Graduate and Professional Studies (GPS) programs, including the facilitation and maintenance of the internal and external partnerships necessary to develop, evaluate, staff, support, and sustain the two existing graduate programs—the Master of Arts in Teaching (MAT) and the Executive Master of Business Administration (EMBA)—and the Graduate and Professional Studies degrees and certificates, which are in development. Additionally, the Dean and Director will be responsible for revenue generation in the areas of the MAT and EMBA programs, GPS graduate degrees and certificates, the Center for Family-Owned Business, non-credit professional development coursework, consulting, conferences, and expert resource development for local Industries.

As both a strategic leader and entrepreneurial thinker, the successful candidate will provide academic and administrative leadership and will be expected to develop, articulate, and promote the distinctiveness of the school and the college’s graduate and professional programs. The Dean will:

- Exercise innovative and entrepreneurial leadership, building upon the college’s commitment to educating students so they may achieve their aspiration
- Initiate as well as support resource development activities for the college and its program
- Maintain a high public profile, interacting with local, regional, and national businesses, educational institutions, and organizations to leverage partnerships, initiatives, collaborations, and internship
- Advocate for the business, graduate, and professional programs within the college and the broader community
- Work collaboratively and collegially with faculty and staff to create and implement new or redesigned programs that provide new pathways within the undergraduate and graduate studies
- Advance ideas to develop and manage business incubator programs, entrepreneurial initiatives, and hands-on learning opportunities for students
- Provide, in collaboration with the Provost and Dean of the College, vision for setting strategic, operational, and programming goals
- Foster cross-disciplinary collaboration throughout the college that promotes innovative, yet relevant, academic programs for students
Qualifications
An earned doctorate/professional degree within a business field of study or program, preferably in marketing or management, is required. The Dean will have successful teaching experience in higher education and a proven record in higher education administration, preferably at a liberal arts college.
Candidates whose leadership abilities and outstanding accomplishments in business could translate well to academia are strongly encouraged to apply and will receive serious consideration.
See the Search Profile for all requirements.

Centenary College of Louisiana is a selective, residential, national liberal arts college affiliated with the United Methodist Church. Founded in 1825, it is the oldest chartered liberal arts college west of the Mississippi River and is a member of the Associated Colleges of the South. Committed to the liberal arts, Centenary offers undergraduate programs and a limited number of graduate programs in the arts, humanities, natural sciences, and social sciences, which strengthen the foundation for students’ personal lives and career goals. Students and faculty work together to build a community focused on ethical and intellectual development, respect and concern for human and spiritual values, and the joy of creativity and discovery.

Application and Nomination Process
Confidential inquiries are welcomed, and nominations are invited.
1. To Apply - Application packet must include: a) a letter of interest; b) current resume; c) at least five references with full contact information (References will not be contacted without consent from applicants.); d) Your answers to the questions at: www.myersmcrac.com/skins/userfiles/file/MMQuestions.pdf
2. Submit application packet to: Centenary@myersmcrac.com
Nominations should include contact information for the individual being nominated. Submit nominations to the email address provided above.
Review of materials begins immediately. For best consideration, application materials should be received by February 1, 2016.

Emily Parker Myers, President and CEO, and Kenny Daugherty, Executive Vice President and COO, of Myers McRae Executive Search and Consulting are assisting Centenary College of Louisiana with this search.
Centenary recognizes that diversity is essential to its goal of providing an educational environment where students explore the unfamiliar, invent new approaches to understanding, and connect their work and lives to the world at large. We thus welcome applicants who would add to the College’s diversity of ideas, beliefs, experiences, and cultural backgrounds. EOE.
The University of Central Florida Department of Marketing invites applications for a faculty position at the rank of associate professor. Start date is August 2016. A doctoral degree in marketing, supply chain management (SCM), or closely-related field from an accredited institution is required. Candidates must possess a portfolio of research in marketing and/or supply chain management and currently be engaged in an active research program. Research interest area for the position is open. Candidates must have a record of publication productivity commensurate with requirements for a tenured associate professor at UCF. This would include placements in the top journals in the field. The teaching area will be in supply chain management, and a record of success in delivering SCM courses is required. Professional experience in supply chain management is highly desirable. Position number is 33049.

UCF requires applications and supporting documents to be submitted online through the Human Resources website, www.jobswithucf.com. Please upload a cover letter, vita, and three current...
letters of reference (less than 6 months old). NOTE: Please have all documents ready when applying so they can be attached at that time. Once the online submission session is finalized, the system does not allow applicants to submit additional documents at a later date. Please contact Dr. Ronald E. Michaels if you have questions (rmichaels@ucf.edu). Consideration of applicants will begin immediately; however, applications will be accepted until the position is closed. The College of Business Administration is accredited by AACSB. UCF is an equal opportunity/affirmative action employer. All qualified applicants are encouraged to apply, including minorities, women, veterans, and individuals with disabilities. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, age, disability, or national origin. As a Florida public university, UCF makes all application materials and selection procedures available to the public upon request.

Information about the College of Business and the Department of Marketing can be found at http://www.bus.ucf.edu/marketing

EEO/AA Policy
UCF is an equal opportunity/affirmative action employer. All qualified applicants are encouraged to apply, including minorities, women, veterans, and individuals with disabilities. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, age, disability, or national origin. As a Florida public university, UCF makes all application materials and selection procedures available to the public upon request.

Contact
Dr. Ronald E. Michaels
Department of Marketing
University of Central Florida
4336 Scorpius Street
Orlando, FL 32816-1400

Phone Number 407-823-2941
Fax Number: 407-823-5965
Email: rmichaels@ucf.edu
The University of Central Florida Department of Marketing invites applications for two faculty positions, beginning August 2016. Area of interest for the positions is open, although an anticipated need in the Department is consumer behavior. One opening is at the rank of Professor. This position was created as a result of a major strategic hiring initiative by the University. A Doctoral Degree, either in Marketing or a closely-related field, is required. Candidates must possess portfolios of research in marketing and currently be engaged in active research programs in the field, with strong records of publication productivity commensurate with Professor rank requirements at UCF. This would necessarily include placements in top journals, e.g., JMR, JCR, Marketing Science, etc. Experience with mentoring PhD students is desirable. Position Number is 33234.

A second position is anticipated (contingent on funding) at the Assistant Professor rank. If currently in ABD status, all requirements for the doctoral degree must be completed by August 8, 2016. Candidates must have demonstrated and/or show strong potential for publishing in the top journals in the field. Preference will be given to applicants with prior academic experience. Position Number is 38286.

UCF requires that all applicants complete applications and submit supporting documents online through the Human Resources website (www.jobswithucf.com). Please upload a cover letter, vita and three current letters of reference (less than 6 months old). Supporting documentation for teaching and research is also desirable. Representatives from UCF will be available for interviews at the Summer AMA Educators’ Conference in Chicago. Please contact Dr. Ronald E. Michaels if you have questions (rmichaels@ucf.edu). Consideration of applicants will begin immediately; however, applications will be accepted until the positions are closed.

The College of Business Administration is accredited by AACSB.

UCF is an Equal Opportunity/Affirmative Action employer. Women and minorities are encouraged to apply. As an agency of the state of Florida, UCF makes all search materials available for public review. Information about the University, College of Business and Department of Marketing can be found at http://www.bus.ucf.edu/marketing

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Contact   Dr. Ronald E. Michaels
College of Business Administration -- Department of Marketing
University of Central Florida
4336 Scorpius Street
Orlando, FL 32816-1400
Phone Number  407-823-2941
Fax Number  407-823-5965
Email:   rmichaels@ucf.edu
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Senior Lecturer/Associate Professor in Logistics and Transport  
(Full time permanent position)

For full text and application, please visit http://www.chalmers.se/en/about-chalmers/vacancies/Pages/default.aspx?rmpage=job&rmjob=3505

The Department of Technology Management and Economics conducts prominent research within areas such as logistics, transport, operations management, innovation, entrepreneurship, industrial marketing, service management and quality sciences. The department consists of seven divisions and four research centres. Our research is linked to several of Chalmers Areas of Advance.

Information about the division

The Division of Logistics and Transportation is looking to fill an open-rank full time permanent position in logistics and transport. The division pursues a problem-oriented, empirical and interdisciplinary research, with strong emphasis on industry and societal relevance and high visibility in leading academic journals. Teaching and supervision at all levels (MSc, PhD, executive) are important tasks, and are clearly embedded in research and practical relevance. Currently, we focus on the following key research themes, with environmental sustainability and technology development (in particular IT) as driving forces as well as enablers:

- Physical distribution structures
- Sustainable logistics services
- Supply chain structure and sourcing
- Operations planning and control
- Materials handling
- Freight transport operations and management

The details of the departmental research activities may be found at http://www.chalmers.se/en/departments/tme/Pages/default.aspx.

Major responsibilities

The position involves conducting research of high international quality within the subject area. Further, it involves coordinating and teaching courses and to supervise students at various levels. It also requires a participation in further development of the research group and its networks within academy and industry, and applying for external funding.

The research approach requires the applicant to interact with industry and society, and be able to communicate the scientific results, both to the public and industry and through scientific publications.

Qualifications
The successful applicant should have a Ph.D. degree in freight transport, logistics or supply chain management. The applicant must have a broad competence within the research area described above, together with a strong and distinct specialty that complements the current activities at the division. Of particular interest is the subject area of logistics and freight transport, and its integration with the wider supply chain. Since we have a strong collaborative research culture we look for a candidate who can contribute to existing research focuses as well as develop new areas.

The Division conducts education on both undergraduate and graduate level. For this reason, the applicant must have a substantial documented pedagogical experience and we place a great deal of emphasis on the pedagogical portfolio.

Meritorious qualifications for the position are: - Postdoctoral positions or correspondingly - Experience of course coordination - Shown ambition and success in attracting external funding - Participation in international research networks within the subject area - Teamwork skills to work closely and collaboratively with colleagues and external partners

Regardless of the level, the position requires sound verbal and written communication skills in Swedish and English. If Swedish is not your native language, you are encouraged to learn basic Swedish within a few years. Chalmers offers Swedish courses.

For questions, please contact:
Magnus Blinge, Head of Division, +46 31 772 13 22
Maria Elmquist, Head of Department + 46 31 772 84 12
We have an immediate opening for an Assistant or Associate Professor of Finance or Operations in the area of finance, analytics/operations, or management science for Chatham's IACBE accredited Business Programs on the Shadyside, Eastside, and Eden Hall campuses, as well as Chatham's online programs.

**Responsibilities & Duties:**
The faculty member will support Chatham's Business Programs, including undergraduate majors in Management, International Business, Economics, Marketing, Management Information Systems, Accounting, Business Administration, Healthcare and Business Management, and two graduate degree programs: Masters of Accounting (MAcc) and Masters of Business Administration (MBA) with concentrations in Supply Chain Management, Project Management, Sustainability, Entrepreneurial Leadership and Strategy, Healthcare Management, Information Management, and Food and Agriculture. The department also offers a dual degree program in Master of Sustainability (MSUS) and MBA, and is anticipating to offer a dual degree program in Master of Science in Nursing (MSN) and MBA, and a dual degree program in Master of Arts in Food Studies (MAFS) and MBA. The faculty member will teach courses within his/her discipline, actively contribute to department and university service, and engage in academic research. She/he must be able to teach courses in the evening, on the weekend, or online.

The position is a 9-month appointment beginning August 2016. A higher rank would be considered if the candidate has outstanding scholarship and teaching experience.

**Minimum qualifications:**
- A Ph.D. in Business Administration, or a related field, with specialized concentration or professional experience in finance, analytics/operations, or management science.
- Evidence of teaching excellence at the college/university level, with online teaching experience strongly preferred.
- Evidence of a strong commitment to teaching, mentoring, and working with undergraduate and graduate students.
- Evidence of scholarly activity.
Now fully coed, Chatham University in Pittsburgh, PA, has over 2,100 undergraduate and graduate students in the School of Health Sciences; the Falk School of Sustainability; and the School of Arts, Science and Business. Chatham seeks to attract academically and culturally diverse faculty and staff, especially those who can contribute to the growing diversity and excellence of the community while building upon Chatham's commitment to prepare our students for success in a multicultural and global world.

Chatham University offers a competitive salary, an excellent benefits package, including tuition remission for qualified personnel, and a generous retirement plan.

Interested candidates should visit the link below and follow the instructions to complete the application process. To ensure full consideration, please submit a cover letter addressing the qualifications of the position, resume, and contact information for three professional references.

www4.recruitingcenter.net/Clients/chatham/PublicJobs/...

Tingting (Rachel) Chung, Ph.D.
Director of Business Programs
412.365.2433
Falk 116D
rchung@chatham.edu
busprograms@chatham.edu
www.tingtingrachelchung.org

chatham UNIVERSITY
Woodland Road | Pittsburgh, PA  15232
www.chatham.edu
**Company:** University of Chicago  
Department: Healthcare Analytics Laboratory  
Contact Name: Dan Adelman

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Position Announcement

TITLE: Research Professional in Healthcare Analytics

DEPARTMENT: The University of Chicago, Booth School of Business

GENERAL SUMMARY:

In the Healthcare Analytics Laboratory at Chicago Booth, teams of MBA students and other graduate students from across campus work with healthcare providers to improve delivery by analyzing large, complex datasets. The Research Professional will work with faculty, staff, students, and sponsors to help scope, organize, plan, and execute/coach these real-world projects. He/she will collaborate on research to convert project topics into publishable papers and possibly teaching case studies. Articles will be targeted towards both healthcare journals and journals in the quantitative sciences.

This position is expected to last for two years with the possibility of an additional year.

KNOWLEDGE, SKILLS AND EXPERIENCE:

2. Background conducting quantitative research in healthcare is required.
3. Ability to demonstrate a broad range of interests in healthcare that span services, policy and economics required.
4. Strong capability to learn (as appropriate) and deploy a wide range of quantitative methodologies in statistics/econometrics, operations research, and machine learning, required.
5. Experience working with large datasets required.
6. Advanced computer skills in scientific computing are required.
7. Excellent communication and organizational skills are required.

Applications are due by May 1, 2016. Salary and benefits are competitive based on qualifications.

Successful candidates must be eligible to work in the US and must successfully complete a third-party background check and reference check. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, age, protected veteran status or status as an individual with disability.

The University of Chicago is an Affirmative Action,

Equal Opportunity / Disabled / Veterans Employer

To apply, go to the University of Chicago jobs site at: https://jobopportunities.uchicago.edu and search for requisition number 100062.

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Dan Adelman
Professor of Operations Management
University of Chicago, Booth School of Business
Chicago IL

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Department of Decision Sciences and Managerial Economics
Professor / Associate Professor / Assistant Professor (Operations Management)
(Ref. 1516/052(608)/2) (Closing date: November 30, 2015)
The Department invites applications for a faculty position starting in Fall 2016. Applications for all ranks will be considered.

Applicants should have (i) a PhD degree in operations management or related disciplines (by the time reporting for duty); (ii) high competence in research and demonstrated research interest in, but not limited to, business analytics, supply chain management, service operations; and (iii) strong commitments to teaching. Applicants for Professorship / Associate Professorship should also have an outstanding track record of research and teaching accomplishments.

The appointee will teach undergraduate, MBA and other postgraduate courses offered by the Department in the areas of operations management, business analytics and decision models.

Appointment will normally be made on contract basis for up to three years commencing August 2016, which, subject to performance and mutual agreement, may lead to longer-term appointment or substantiation later.

Interview will be conducted at the 2015 INFORMS annual meeting in Philadelphia, USA. Applicants who wish to be considered for an interview at the INFORMS meeting should send the application materials by e-mail by October 15, 2015, and indicate if and when they will be presenting papers at the meeting.

Salary and Fringe Benefits
Salary will be highly competitive, commensurate with qualifications and experience. The University offers a comprehensive fringe benefit package, including medical care, plus a contract-end gratuity for an appointment of two years or longer, and housing benefits for eligible appointee.
Further information about the University and the general terms of service for appointments is available at https://www2.per.cuhk.edu.hk/. The terms mentioned herein are for reference only and are subject to revision by the University.

**Application Procedure**

Application forms are obtainable (a) at [https://www2.per.cuhk.edu.hk/](https://www2.per.cuhk.edu.hk/), or (b) in person/by mail with a stamped, self-addressed envelope from the Personnel Office, The Chinese University of Hong Kong, Shatin, Hong Kong.

Please send full resume, together with copies of qualification documents, a publication list and/or selected abstracts, recent teaching-related information such as teaching evaluations, and at least three letters of recommendation, to the Chairman, Department of Decision Sciences and Managerial Economics, Room 901, Cheng Yu Tung Building, The Chinese University of Hong Kong, Shatin, Hong Kong by post or by fax to (852) 2603 5104 or by e-mail to dse@cuhk.edu.hk by the closing date.

Please quote the reference number and mark 'Application - Confidential' on cover. The Personal Information Collection Statement will be provided upon request.
**Company:**  Chinese University of Hong Kong, Shenzhen  
**Department:**  School of Management and Economics  
**Contact Name:**  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:**  hr-1@cuhk.edu.cn

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The Chinese University of Hong Kong, Shenzhen

The University now invites applications and nominations for:

**Professor /Associate Professor/Assistant Professor in Operations Management**  
(Ref# 2015-072-01)

The School of Management and Economics at The Chinese University of Hong Kong, Shenzhen invites applicants for tenured/tenure-track positions to begin fall 2016. Junior applicants should have (i) a PhD degree (by the time of reporting duty) in Operations Management or related fields and (ii) high potential in teaching and research. Senior applicants for Associate and Full Professor positions are expected to have demonstrated academic leadership and strong commitment to the highest standard of excellence.

We welcome applications from individuals with research interests in the broad domains of supply chain and operations management. The likely teaching responsibilities also involve supply chain and operations management. Teaching requirements may include undergraduate, masters, and doctoral level classes.

Applicants should submit a full curriculum vitae, teaching evaluations and a publication list by email to hr-1@cuhk.edu.cn. Faculty will be available to meet with candidates at the INFORMS conference; applicants not attending INFORMS will also be considered. To ensure consideration, applications should be received by October 18, 2015, however the search will continue until the positions are filled.
**Company:** University of Cincinnati  
**Department:** College of Business  
**Contact Name:** Prof. Craig Froehle  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:** craig.froehle@uc.edu

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Tenure-Track Faculty Position in Operations

Department of Operations, Business Analytics, and Information Systems (OBAIS)
Carl H. Lindner College of Business
University of Cincinnati (UC)

The Department of Operations, Business Analytics, and Information Systems (OBAIS) in the Carl H. Lindner College of Business at the University of Cincinnati invites applications for a full-time tenure-track position in Operations beginning August 2016. This position is at the level of Assistant or Associate Professor and has been approved by the Dean and Provost.

For this Operations tenure-track position, candidates must have completed, or be on track to complete, a Ph.D. in Operations Management, Operations Research, or related area by August 31, 2016. Candidates must be willing and able to teach in all levels of doctoral, master’s, and undergraduate programs and conduct research consistent with the high standards of the Lindner College of Business. The Operations faculty at UC engage in research and teaching primarily focused on service and healthcare operations and supply chain management, but applicants whose work focuses on topics outside those areas are also strongly encouraged to apply.

The OBAIS faculty members are actively engaged in conducting high-impact research taking advantage of the opportunities afforded by UC’s urban environment. Cincinnati, which has more Fortune 500 companies per capita than any other city in the United States, makes the Lindner College of Business the ideal setting in which to deliver academic excellence with an emphasis on experiential learning in a multi-disciplinary environment, adding real-world value to students and the communities they serve. Moreover, in addition to its operations, industrial management, and information systems undergraduates, and OM, Business Analytics, and IS PhD programs, the OBAIS department has two acclaimed Master’s programs in Business Analytics and in Information Systems with roughly 200 students; enrollment in these programs, and at the University of Cincinnati overall, has been increasing. UC is known for its research, educational excellence, innovative teaching, and real-world experience through its 100+ year-old cooperative education program, the first in the nation. Applicants may find further information about the University of Cincinnati at [http://www.uc.edu](http://www.uc.edu), the Carl H. Lindner College of Business.
at [http://business.uc.edu](http://business.uc.edu), the OBAIS department at [http://business.uc.edu/departments/obais.html](http://business.uc.edu/departments/obais.html) and the UC Center for Business Analytics at [http://business.uc.edu/centers/analytics-center.html](http://business.uc.edu/centers/analytics-center.html).

Review of applications will begin immediately and continue until the position is filled. Application packets should include: a cover letter, curriculum vitae, statement of research and teaching, contact information for three references, a summary of teaching evaluations, and other supporting documentation (e.g., sample publication(s), peer teaching reviews).

To apply for this position go to: [http://bit.ly/1Ky7Yoc](http://bit.ly/1Ky7Yoc)

Direct all inquiries to:

Operations Recruiting Committee Chair

Prof. Craig Froehle ([craig.froehle@uc.edu](mailto:craig.froehle@uc.edu))

EEO/AA Policy

The University of Cincinnati is an affirmative action, equal opportunity employer M/F/Vet/Disabled. The University encourages applications from women, people of color, persons with a disability, and veterans who are disabled; we are committed to increasing the diversity of the University community.
Company: Colorado School of Mines  
Department: Economics and Business  
Contact Name: Steffen Rebennack  
Address:  
Phone:  
Fax:  
E-mail: srebenna@mines.edu

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The Division of Economics and Business at the Colorado School of Mines (http://econbus.mines.edu/) has an opening for a new tenure-track faculty member at the rank of Assistant or Associate Professor as early as January 2016. That individual must belong to an under-represented class.

The individual should have a strong research background broadly belonging to the areas of Operations Research, business/data analytics, entrepreneurship or business strategy. Applications to energy, earth or the environment are not a must but a plus.

Anyone interested, please informally contact Steffen Rebennack (srebenna@mines.edu).
The Division of Economics and Business at the Colorado School of Mines is seeking applications for a new faculty position at the assistant or associate level in the Engineering and Technology Management Program (http://econbus.mines.edu/MS-Engineering-Technology-Management). This position is for a faculty member from an underrepresented group (female and/or minority) whose primary teaching focus is in the business/data analytics areas.

The Division of Economics and Business offers four degrees: MS and PhD degrees in Mineral and Energy Economics; an MS degree in Engineering Technology Management; and a BS in Economics. The unique nature of these degrees attracts students who are highly motivated and internationally diverse. Current faculty in the Division have Ph.D. degrees in economics, operations research, and business, and publish in a variety of top-tier journals.

Colorado School of Mines is located in the city of Golden at the foothills of the Rocky Mountains. The metropolitan Denver area, with its cultural and sports activities, is located a few miles to the east and Denver International Airport, with non-stop service to Europe and Asia, is 35 miles from campus. Colorado is well known for its quality of life and outdoor lifestyle. The climate is continental, with warm summers and occasional snow in the winter.

Interested applicants should send a resume and any supporting material to Michael Heeley at mheeley@mines.edu.
Tenure-Track/Tenured Faculty Position in the Division of Economics and Business at the Colorado School of Mines

Colorado School of Mines Division of Economics and Business invites applications for a new tenure-track/tenured faculty position at the assistant or associate level in its Engineering and Technology Management Program (http://etm.mines.edu).

Applicants should have: 1) evidence of or the potential for distinguished scholarship in one or more of the following areas: management science, decision sciences, engineering management, industrial engineering, supply chain management, or entrepreneurship; 2) teaching ability at both the undergraduate and graduate levels; 3) the ability to supervise graduate students; and 4) a Ph.D. degree by August 2016. Teaching responsibilities for this position are primarily in the business/data analytics areas or entrepreneurship/management areas.

The Division of Economics and Business offers four degrees: MS degree in Engineering Technology Management; MS and PhD degrees in Mineral and Energy Economics; and a BS degree in Economics. The unique nature of these degrees attracts students who are highly motivated and internationally diverse. Current faculty have Ph.D. degrees in business, economics, and industrial engineering, and publish in a variety of top-tier journals.

Colorado School of Mines is located in the city of Golden at the foothills of the Rocky Mountains. The metropolitan Denver area, with its cultural and sports activities, is located a few miles to the east and Colorado is well known for its quality of life and outdoor lifestyle.

How to Apply: Applicants must submit a letter of application, current vita, and names and contact information for three professional references to: Colorado School of Mines, Human Resources Office, Search 16-111130, 1500 Illinois Street, Golden, CO 80401, Fax: (303) 384-2025.

Electronic applications are encouraged and will be accepted at fsearch@mines.edu. If using this method of application, please put the search number 16-111130 in the subject line to ensure that your materials are properly forwarded to the search committee.

For the complete job announcement visit: inside.mines.edu/HR-Academic-Faculty

Colorado School of Mines is an EEO/AA employer and is committed to enhancing the diversity of its campus community. Women, minorities, veterans, and individuals with disabilities are encouraged to apply.

---------------------------------------------
Steffen Rebennack
Associate Professor
Colorado School of Mines
Golden CO
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Company: Colorado State University
Department: Management
Contact Name: Dr. Susan Golicic, Search Committee Chair
Management Faculty Position in Supply Chain Management
Position Announcement

The Department of Management at Colorado State University invites applications and nominations for a **tenure/tenure track Assistant/Associate Professor in Supply Chain Management**. This is a tenure/tenure track position reporting directly to the Department Chair in the Department of Management at the College of Business. The start date for a Fall 2016 appointment is August 15th, 2016. Salary and benefits are competitive.

**Specific responsibilities include:** Teaching undergraduate and/or graduate courses in supply chain management (e.g., purchasing, operations management, logistics, global SCM) and related courses; conducting research leading to scholarly publication in leading academic journals; and providing service to the College, University, profession and community (service expectations are commensurate with hiring rank). Ability to advance the Department’s commitment to diversity and inclusion through research, teaching and outreach with relevant programs, goals, and activities.

**Required Qualifications:** Applicants must have a Ph.D. in Supply Chain Management or related field. ABD candidates will be considered only if there is evidence that the doctorate degree will be completed before August 14, 2016. An established record of publishing empirical research in top-tier, peer reviewed, academic journals or a demonstrated potential to do so, is required. Candidates must also have the ability to effectively teach courses in supply chain management.

**Preferred Qualifications:** A research program that emphasizes global/international SCM and/or international work experience in supply chain management-related fields, and have demonstrated the potential to work effectively in a department that places significant emphasis on interdisciplinary interaction and integration.

**Department:** The Department of Management is one of five departments in the College of Business. The department has a strong record of teaching and research accomplishments as well as a collegial work environment. There are three primary areas in the department including supply chain management, human resource management/organizational behavior, and entrepreneurship/strategy. The Department currently has 15 tenured/tenure track faculty members.
and serves approximately 2,300 undergraduate business majors, over 2,000 undergraduate business minors, and 1,400 MBA students. The MBA is offered in residence and via Colorado State University’s accredited online learning programs.

**Application Procedure:** Applications or nominations may be submitted electronically to COB_scmfacultysearch2015@mail.colostate.edu or by regular mail to Dr. Susan Golicic, Search Committee Chair, College of Business, Campus Delivery 1275, Colorado State University, Fort Collins, CO 80523-1275. A complete application will include 1) a vita; 2) a letter of application providing detail on required and preferred qualifications listed above; 3) specific statements regarding teaching and research philosophies; 4) documented evidence of teaching effectiveness (if available); 5) one representative sample of recently completed research or work in progress that provides evidence of a developing or continuing research program in SCM, and 6) three references. References will not be contacted without prior notification of candidates. Official transcripts will be required of all finalists. Inquiries will be treated confidentially. Applications will be accepted until the position is filled; however, for full consideration, the complete application package must be received by **October 5, 2015**. The selected candidate will be expected to start August 15, 2016 or as negotiated.

**General information:** Colorado State University, which serves approximately 30,000 graduate and undergraduate students, is a comprehensive public research university with programs in science and technology, professions and the liberal arts. Colorado State is distinguished as one of two major public research universities in Colorado, one of 106 land grant institutions nationwide, and one of only 151 schools designated as a Carnegie Doctoral/Research University.

Fort Collins, a city of approximately 156,000 people, offers ample opportunities for maintaining work life balance. The city is located in the growing Northern Colorado metropolitan area, about one hour north of Denver, with an easy drive to the Rocky Mountain National Park and area ski resorts. With an average of 300 days of sunshine per year and low humidity, Fort Collins consistently ranks high on quality of life measures by numerous publications; more information may be found at [http://www.fcgov.com/visitor/fcfacts.php](http://www.fcgov.com/visitor/fcfacts.php).

Colorado State University is committed to providing an environment that is free from discrimination and harassment based on race, age, creed, color, religion, national origin or ancestry, sex, gender, disability, veteran status, genetic information, sexual orientation, gender identity or expression, or pregnancy. Colorado State University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce and complies with all Federal and Colorado State laws, regulations, and executive orders regarding non-discrimination and affirmative action. The Office of Equal Opportunity is located in 101 Student Services.

Colorado State University is committed to providing a safe and productive learning and living community. Consistent with that goal, we conduct background investigations as a condition of employment. Background checks may include, but are not limited to, criminal history, national sex offender search and motor vehicle history.
### University of Colorado at Boulder

**Department:** Leeds School of Business  
**Contact Name:** Corlin Ambler  
**E-mail:** Corlin.Ambler@colorado.edu

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The Operations Group of the Division of Management and Entrepreneurship of the Leeds School of Business, University of Colorado at Boulder, is seeking an outstanding junior faculty member to begin in August 2016. The primary responsibility of the position is to conduct high-quality scholarly research and to teach at the undergraduate, MBA, masters, and doctoral levels. Preference will be given to candidates with research/professional experience in business analytics and data-driven decision modeling, along with teaching interests in business analytics and operations management courses. Strong interdisciplinary interest in related fields, including information technology and economics, is a plus.

Minimum requirements for this position include:

- Ph.D. degree in business analytics, operations management, management science, or related fields. Doctoral students near completion of their degrees will also be considered.
- Evidence of excellence in research and teaching
- Demonstrated research success in the broad domains of operations management and business analytics
- Willingness to teach at undergraduate, MBA, masters, and doctoral levels with demonstrated teaching success

Interested individuals should complete and submit an online application via our secure website, and must include:

- A cover letter
- Curriculum vitae
- Evidence of research effectiveness, such as sample publications, conference papers, or working manuscripts
- Evidence of teaching effectiveness, such as student evaluations, course syllabi, or teaching portfolios
- Names and email addresses of three academic recommenders

Applicants will be contacted if the search committee would like recommendation letters or other supporting documents submitted.

The University of Colorado at Boulder, and the city of Boulder, offers a rich intellectual, cultural, recreational, and family-friendly environment. The economy of the Front Range of Colorado is strong, and private support for the university and the Leeds School is increasing steadily. The Leeds School of Business recently introduced masters programs in business analytics and supply chain management, which are expected to grow significantly in the next few years. The University of Colorado and the Leeds School of Business are nationally recognized for the excellence of our faculty, programs, and students. The Leeds School and the university have strong programs in sustainability, renewable energy, and entrepreneurship, garnering national and international attention. By joining the Operations Group of the Division of Management and Entrepreneurship at Leeds, you will be part of a collegial and productive group of scholars with the highest standards of research and teaching excellence.
Applications for these positions are accepted electronically at https://www.jobsatCU.com; on the website, enter the job posting number F02935 in the Keyword search. All applications must be submitted online – mail or email submissions cannot be accepted. We will begin reviewing applications upon receipt, and will continue our search until the position is filled. Please direct inquiries to:

Operations Management Search Committee

Attn: Corlin Ambler (administrator)

Leeds School of Business

419 UCB

Boulder, CO 80309-0419

Corlin.Ambler@colorado.edu

The University of Colorado is an Equal Opportunity is an Equal Opportunity Employer

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Thomas Vossen
Associate Professor
University of Colorado-Boulder
Boulder CO

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COLUMBIA UNIVERSITY   School of Engineering and Applied Science

Faculty Position in Civil Engineering and Engineering Mechanics in the Data Science Institute

The Department of Civil Engineering and Engineering Mechanics at Columbia University in the City of New York invites applications for a tenured or tenure-track faculty position. The appointment will be made in the Department of Civil Engineering and Engineering Mechanics and will be affiliated with Columbia’s multi-disciplinary Data Science Institute. A secondary appointment in the Department of Industrial Engineering and Operations Research (or another department within the School of Engineering and Applied Science) is possible. Appointments at the assistant professor, associate professor and full professor levels will be considered.

Applications are specifically sought in the areas of urban systems modeling and simulation, complex and interdependent dynamic networks, as well as transportation and energy systems performance assessment and optimization. Candidates whose research involves the integration of rapidly emerging large data streams into modeling and simulation are of particular interest.

Candidates must have a Ph.D. or its professional equivalent by the starting date of the appointment. Applicants for this position at the Assistant Professor and Associate Professor without tenure must demonstrate the potential to do pioneering research and to teach effectively. Applicants for this position at the tenured level (Associate or Full Professor) must have a demonstrated record of outstanding research accomplishments, excellent teaching credentials and established leadership in the field.

The successful candidate is expected to contribute to the advancement of their field and the department by developing an original and leading externally funded research program, and contributing to the undergraduate and graduate educational mission of the Department. Columbia fosters multidisciplinary research and encourages collaborations.
with academic departments and units across the university. **This position particularly seeks candidates whose research focus intersects with the field of data sciences and can take full advantage of the Data Science Institute at Columbia.** Qualified candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community are strongly encouraged.

For additional information and to apply, please see: [http://engineering.columbia.edu/faculty-job-opportunities](http://engineering.columbia.edu/faculty-job-opportunities) or [academicjobs.columbia.edu/applicants/Central?quickFind=61612](http://academicjobs.columbia.edu/applicants/Central?quickFind=61612). Applications should be submitted electronically and include the following: curriculum-vitae including a publication list, a description of research accomplishments, a statement of research and teaching interests and plans, contact information for three experts who can provide letters of recommendation, and up to three pre/reprints of scholarly work. All applications received by January 15, 2016 will receive full consideration.


Columbia is an affirmative action/equal opportunity employer with a strong commitment to the quality of faculty life.

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Maciek Nowak  
Associate Professor  
Loyola University Chicago  
Chicago IL  

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**Company:** Columbus State Community College  
Department: SCM  
Contact Name: Lee Blyth  
Address: East Spring St.  
Phone: (614) 287-5175  
Fax: (614) 287-6034  
E-mail: lblyth@csc.edu  

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Applications are invited for one tenure-track appointment in the area of **Supply Chain Operations Management (SCOM)**. Subject to budgetary approval, the appointment, at the rank of Assistant Professor, will be effective as of August 1, 2016. The successful candidate should hold a PhD degree in the area of Supply Chain Management, Operations Management, Logistics, Industrial Engineering, Management Science, or a closely related discipline, and have strong methodological training by the appointment date.

The successful candidate is expected to conduct research in SCOM in one or more of the following areas: Sustainable Supply Chains, Supply Chain Analytics, Supply Chain Risk Management, Retail Operations Management, Operations / Finance Interface, Service Operations Management, Logistics, Revenue Management, Operations / Marketing Interface. Teaching could involve undergraduate and graduate level courses in logistics, planning and control, demand management, modelling and optimization, risk management and simulation. Candidates must provide evidence of teaching effectiveness.

The Department of Supply Chain and Business Technology Management is one of the five departments in the John Molson School of Business (JMSB). The Department houses three disciplines: Supply Chain Management, Business Technology Management and Business Statistics. Showing strong growth in recent years, there are currently more than 200 students majoring and minoring in the area of SCOM. An inter-disciplinary, applied research oriented graduate level program titled ‘Master of Supply Chain Management’ is expected to be launched in September 2016, pending government approval. The Department is also part of the MBA Program at JMSB and the “PhD Program in Administration”, a joint program among the four universities in Montreal.

Review of applications will start immediately and will continue until the position is filled.

The Department will acknowledge all applications. However, only the short-listed candidates will be contacted further.
Three reference letters should be forwarded by the referees to the e-mail address below. Please send, in electronic format, a cover letter, curriculum vitae, teaching evaluations, copies of recent publications and any other supporting documentation to:

*Rustam Vahidov, Professor and Chair*

*rustam.vahidov@concordia.ca*

All qualified candidates are encouraged to apply, however, Canadian citizens and permanent residents of Canada will be given priority. Concordia University is committed to employment equity and encourages applications from women, aboriginal peoples, visible minorities, and persons with disabilities.

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Xiao Huang
Associate Professor
John Molson School of Business, Concordia University
Montreal QC

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Two positions - Assistant/Associate Professor

The Department of Operations and Information Management at University of Connecticut School of Business invites applications for two tenure-track faculty positions focused on business analytics, information and computer security, and/or technical IS areas at the rank of Assistant or Associate Professor to begin in Fall 2016.

The University of Connecticut (UConn) is entering a transformational period of growth supported by the $1.7B Next Generation Connecticut (http://nextgenct.uconn.edu/) and the $1B Bioscience Connecticut (http://biosciencect.uchc.edu/) investments and a bold new Academic Plan: Path to Excellence (http://issuu.com/uconnprovost/docs/academic-plan-single-hi-optimized_1). As part of these initiatives, UConn has hired more than 450 new faculty members at all ranks during the past three years. We are pleased to continue these investments by inviting applications for faculty positions in the Department of Operations and Information Management.

The Department of Operations and Information Management, one of five departments in the School of Business, offers undergraduate majors in Management Information Systems (MIS), in Management and Engineering for Manufacturing (MEM), and in Business and Data Analytics (BDA). The Department also offers the highly ranked MS in Business Analytics and Project Management, is active in delivering the School of Business’ EMBA and MBA programs (full and part-time), and has a strong Ph.D. program.

The successful candidate will be expected to contribute to research and scholarship through high quality journals in business analytics, information and computer security and/or information systems. In addition to research, individuals will be expected to teach appropriate courses at the undergraduate, masters and/or Ph.D. levels and participate in outreach and service activities. Successful candidates will also be expected to broaden participation among members of under-represented groups; demonstrate through their research, teaching, and/or public engagement the richness of diversity in the learning
experience; integrate multicultural experiences into instructional methods and research tools; contribute to the development of pedagogical techniques designed to meet the needs of diverse learning styles and intellectual interests.

Minimum qualifications:

- Earned Ph.D. in MIS or related field. Candidates expecting to finish their Ph.D. by Fall 2016 are encouraged to apply and may be considered at the rank of Instructor with appointment to the rank of Assistant Professor the following academic year. Equivalent foreign degrees are acceptable.
- Applicants should demonstrate a potential to establish a successful research and scholarship record. Candidates are invited to submit supporting evidence such as published work or work in progress.
- Show promise of excellence in teaching supported by evidence of superior classroom performance at the undergraduate and graduate levels.
- A deep commitment to promoting diversity through their academic and research programs.
- Excellent interpersonal skills.

Preferred qualifications:

- Candidates with publications, acceptances or papers at advanced state of review in leading academic journals in business analytics, information and computer security and/or information systems.

Appointment Terms:

These are full-time, 9-month, tenure-track positions with an anticipated start date of August 23, 2016. The successful candidate’s primary academic appointment will be at the Storrs campus with the possibility of assignment at other UConn regional campuses or in on-line instruction. Salary and position rank will be commensurate with qualifications and experience.

To Apply:

Click on https://academicjobsonline.org/ajo/jobs/6659 to be redirected to Academic Jobs Online to complete your application. Please submit the following and include your last name as well as search #2016229 in the document title for each document submitted: a cover letter, curriculum vitae, teaching statement (including teaching philosophy, teaching experience, commitment to effective learning, concepts for new course development, etc.); research and scholarship statement (innovative concepts that will form the basis of academic career, experience in proposal development, mentorship of graduate students, etc.); commitment to diversity statement (including broadening participation, integrating multicultural experiences in instruction and research and pedagogical techniques to meet the needs of diverse learning styles, etc.); sample journal articles or books. Additionally, please follow the instructions in Academic Jobs Online to direct three reference writers to submit letters of reference on your behalf. Evaluation of applicants will begin immediately and continue until the position is filled. Employment of the successful candidate will be contingent upon the successful completion of a pre-employment criminal background check. (Search #2016229)

For any questions regarding positions in the Operations and Information Management Department, please email OPIMFacSearch@business.uconn.edu. For more information regarding the Department of Operations and Information Management, please visit the department website at http://opim.business.uconn.edu/.
All employees are subject to adherence to the State Code of Ethics which may be found at [http://www.ct.gov/ethics/site/default.asp](http://www.ct.gov/ethics/site/default.asp).

The University of Connecticut is committed to building and supporting a multicultural and diverse community of students, faculty and staff. The diversity of students, faculty and staff continues to increase, as does the number of honors students, valedictorians and salutatorians who consistently make UConn their top choice. More than 100 research centers and institutes serve the University’s teaching, research, diversity, and outreach missions, leading to UConn’s ranking as one of the nation’s top research universities. UConn’s faculty and staff are the critical link to fostering and expanding our vibrant, multicultural and diverse University community. As an Affirmative Action/Equal Employment Opportunity employer, UConn encourages applications from women, veterans, people with disabilities and members of traditionally underrepresented populations.

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Ramesh Shankar
Associate Professor and Ackerman Scholar
Assistant Department Head
University of Connecticut
Storrs CT
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The University of Connecticut School of Engineering

Announces a search in Sustainable and Robust Transportation Infrastructure

The Department of Civil and Environmental Engineering (CEE) at the University of Connecticut invites applications for a tenure-track position at the Assistant or Associate Professor level. The position has an expected start date of August 23, 2016. The research specialties of interest are in the general area of sustainable and robust transportation infrastructure.

The University of Connecticut (UCONN) is entering a transformational period of growth supported by the $1.7B Next Generation Connecticut (http://nextgenct.uconn.edu/) and the $1B Bioscience Connecticut(http://biosciencect.uchc.edu/) investments and a bold new Academic Plan: Path to Excellence(issuu.com/uconnprovost/docs/...). As part of these initiatives, UConn has hired more than 450 new faculty members at all ranks during the past three years. We are pleased to continue these investments by inviting applications for a faculty position in the Department of Civil and Environmental Engineering for a tenure-track appointment at the rank of Assistant or Associate Professor. The Department of Civil and Environmental Engineering has an RU/VH: Research Universities (very high research activity) Carnegie Basic Classification. The Department has 29 faculty members, 371 undergraduate, 50 Master's, and 58 PhD students, and actively engages in research that aims at minimizing the effect of, and retrofitting or repairing the nation’s infrastructure affected by events that include aging, seismic, wind, traffic, and blast loading, global climate change, extreme weather, environmental pollution crises, water shortage crises, and non-sustainable energy practices. The State of Connecticut has launched a new transportation plan called “Let’s GO CT” that calls for $100 billion to be invested in State’s transportation over the next 30 years and UCONN is well positioned to play a significant role in the long-range strategic plan to move Connecticut to a best in class transportation system.

Successful candidates will be expected to develop and sustain an internationally-recognized and externally-funded research program to advance knowledge for addressing fundamental challenges in sustainability, robustness and resiliency of transportation infrastructure. The candidate is expected to pursue a creative and innovative multidisciplinary research agenda that benefit owners, operators and decision makers of transportation infrastructure by providing the technical knowledge necessary for designing, constructing, managing, maintaining, operating and protecting efficient, resilient and sustainable transportation infrastructure systems. The candidate should have research expertise in transportation infrastructure, with interest in areas such as construction management, novel construction material and design technologies, data-driven asset and performance management, system-level vulnerability and risk analysis, and impact of human behavior and social organizations and functioning on the transportation system. The successful candidate will be expected to develop a vibrant federal-, state- and industry-funded research program and pursue traditional and non-traditional external funding sources. The candidate should demonstrate the potential to collaborate with existing expertise in related areas across the University of Connecticut.

The successful candidate must share a deep commitment to effective instruction at the undergraduate and graduate levels, development of innovative courses and mentoring students in research, outreach, and professional development. Successful candidates will also be expected to broaden participation among members of under-represented groups; demonstrate through their research, teaching, and public engagement the richness of
diversity in the learning experience; leadership in developing pedagogical techniques designed to meet the needs of diverse learning styles and intellectual interests.

**Qualifications:**

**Minimum Qualifications:** Completion of all requirements for a Ph.D. in Civil or Environmental Engineering by the time of appointment; a proven record of excellence in teaching; ability to teach mechanics courses; demonstrated potential in establishing and undertaking successful research and scholarship. Senior candidates must have an established record of leadership excellence. Equivalent foreign degrees are acceptable.

**Preferred Qualifications:** a Professional Engineering (PE) license or the ability and intent to obtain one within two years from the date of appointment; an undergraduate degree in Civil Engineering; outstanding record of research and scholarship excellence; commitment to effective teaching, integrating technology into instruction; an established record of excellence in teaching; the ability to effectively communicate with students in both large and small audiences, and a record of public engagement.

**Appointment Terms:** This is a full-time, 9-month, tenure-track position with an anticipated start date of August 23, 2016. The successful candidate’s primary academic appointment will be at the Storrs campus with the possibility of assignment at one of UConn’s regional campuses. Salary will be commensurate with qualifications and experience.

**To Apply:** Please visit Husky Hire at [www.jobs.uconn.edu](http://www.jobs.uconn.edu) to submit a cover letter, curriculum vitae, teaching statement (including teaching philosophy, teaching experience, commitment to effective learning, concepts for new course development, etc.); research and scholarship statement (innovative concepts that will form the basis of academic career, experience in research proposal development, plan for developing interdisciplinary and multidisciplinary collaboration, mentorship of graduate students, etc.); two sample journal articles; and the names of at least three references (with email address and phone number). Evaluation of applicants will begin immediately and continue until the position is filled. The University of Connecticut is an EEO/AA employer. We encourage applications from underrepresented groups, including minorities, women, and people with disabilities. (Search # 2016279)
School of Business, University of Connecticut

Department of Operations and Information Management

Instructor/Assistant Professor In-Residence, MIS and OM - Hartford Campus

The School of Business Operations and Information Management Department at the University of Connecticut invites applications for a non-tenure track position at the rank of Instructor In-Residence or Assistant Professor In-Residence for teaching, service, outreach and research in the areas of Management Information Systems (MIS) and Operations Management (OM) to begin in Fall 2016. We encourage applications from candidates whose expertise and interest are in technical and quantitative areas of MIS and analytics.

The University of Connecticut (UConn) is entering a transformational period of growth supported by the $1.7B Next Generation Connecticut (nextgenct.uconn.edu/) and the $1B Bioscience Connecticut (biosciencect.uchc.edu/) investments and a bold new Academic Plan: Path to Excellence (issuu.com/uconnprovost/docs/...). As part of these initiatives, UConn has hired more than 450 new faculty members at all ranks during the past three years. We are pleased to continue these investments by inviting applications for faculty positions in the Department of Operations and Information Management at the rank of Instructor in-Residence or Assistant Professor in-Residence.

The Department of Operations and Information Management is among the top 10 in the research rankings by the Association of Information Systems. The 20+ faculty in the department are actively engaged in cutting-edge research in information systems and operations management.

The successful candidate will be expected to share a deep commitment to effective instruction at the undergraduate and graduate levels, to the development of innovative courses, and to the mentoring of students in their professional development. In addition, individuals will be expected to contribute to scholarship and outreach targeted at the professional community so as to maintain faculty qualifications under AACSB guidelines. Successful candidates will also be expected to broaden participation among members of under-represented groups; demonstrate through their activities the richness of diversity in the learning experience; integrate multicultural experiences into instructional methods and research tools; contribute to the development of pedagogical techniques designed to meet the needs of diverse learning styles and intellectual interests.

Minimum Qualifications:

- Candidates for the rank of Assistant Professor In-Residence must have demonstrated excellence or strong potential in teaching relevant courses.
- Candidates for the rank of Assistant Professor In-Residence must possess a Ph.D. or equivalent in an appropriate field. Equivalent foreign degrees are acceptable.
- Qualified applicants at the rank of Instructor In-Residence must possess a Master’s degree in an appropriate field and demonstrated teaching excellence/capabilities in relevant courses.
- A deep commitment to promoting diversity through their academic and research programs.
- Excellent interpersonal skills.

Appointment Terms:

This is a full-time, nine-month, end-date non-tenure track position with the possibility of annual reappointment, contingent upon positive annual reviews and program funding, and may lead to a
multi-year appointment. The anticipated start date is August 23, 2016. The successful candidate’s primary academic appointment will be at the University’s Hartford regional campus with the possibility of assignment at other regional campuses. Salary will be commensurate with qualifications and experience.

To Apply

Please submit the following and include your last name as well as search # 2016370 in the document title for each document submitted: a cover letter, curriculum vitae, teaching statement (including teaching philosophy, teaching experience, commitment to effective learning, concepts for new course development, etc.); research and scholarship statement (innovative concepts that will form the basis of academic career, experience in proposal development, mentorship of graduate students, etc.); commitment to diversity statement (including broadening participation, integrating multicultural experiences in instruction and research and pedagogical techniques to meet the needs of diverse learning styles, etc.); sample journal articles or books. Additionally, please follow the instructions in Academic Jobs Online to direct three reference writers to submit letters of reference on your behalf. Evaluation of applicants will begin immediately and continue until the position is filled. Full consideration will be given to candidates who apply by February 29, 2016. Employment of the successful candidate will be contingent upon the successful completion of a pre-employment criminal background check. (Search # 2016370)

For any questions regarding positions in the Operations and Information Management Department, please email OPIMInResSearch@business.uconn.edu. For more information regarding the Department of Operations and Information Management, please visit the department website at http://opim.business.uconn.edu/.

All employees are subject to adherence to the State Code of Ethics which may be found at http://www.ct.gov/ethics/site/default.asp.

The University of Connecticut is committed to building and supporting a multicultural and diverse community of students, faculty and staff. The diversity of students, faculty and staff continues to increase, as does the number of honors students, valedictorians and salutatorians who consistently make UConn their top choice. More than 100 research centers and institutes serve the University’s teaching, research, diversity, and outreach missions, leading to UConn’s ranking as one of the nation’s top research universities. UConn’s faculty and staff are the critical link to fostering and expanding our vibrant, multicultural and diverse University community. As an Affirmative Action/Equal Employment Opportunity employer, UConn encourages applications from women, veterans, people with disabilities and members of traditionally underrepresented populations.

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OPIM Department, University of Connecticut
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Position description: Applications are sought for a tenure track position at the Assistant or Associate Professor level in the area of operations management in the School of Hotel Administration at Cornell University. Applicants should be proficient in and willing to teach the required undergraduate course in Service Operations Management or Quantitative Analysis. The School’s OM group is one of the strongest service operations groups globally with diverse empirical and analytical research interests combined with unmatched access to industry. A previous background in the hospitality industry is not necessary. While applicants are sought from all aspects of OM, the school is expanding initiatives related to business informatics and analytics; health care service operations; the intersection of technology, and sustainable operations /supply chain management and strongly encourages applicants across these areas. Teaching load is three courses per academic year for faculty demonstrating strong research productivity. This position comes with excellent research support and a salary highly competitive with AACSB standards. Excellence in teaching and research is a must for tenure, as is the demonstration of service to the hospitality industry. Quality academic and applied research is valued within the School.

Professional qualifications: Candidates must have a Ph.D. in operations management or a related field. Prior research, teaching, and/or business experience in the hospitality industry is desirable but not required. The School of Hotel Administration provides unique data sets and industry connections that can facilitate the candidate’s future research and teaching about the industry.

Rank and salary: The position is a three year renewable appointment to begin Fall 2016. Rank and salary will be determined based upon academic achievement and experience. Appointments are nine month terms with attractive fringe benefits. Significant professional development, research funding, and supplementary income opportunities are also available. The School of Hotel Administration offers a collegial environment and an energetic faculty with a variety of intellectual interests and close ties to the hospitality and academic communities. Cornell University seeks to
meet the needs of dual career couples, has a Dual Career program, and is a member of the Upstate New York Higher Education Recruitment Consortium to assist with dual career searches.

Institution: The School of Hotel Administration, one of seven undergraduate colleges at Cornell University, enrolls approximately 800 undergraduate and 60 graduate students. Founded in 1922, it is the oldest and most respected hospitality management program in the world with a resident faculty of approximately 60 and over 10,000 alumni worldwide. The School’s teaching facilities are exceptional, and the opportunities for industry involvement and professional growth are outstanding.

Application: Consideration of candidates will begin immediately. We anticipate interviewing candidates at both the Informs and Decision Sciences meetings. However, applications will be accepted until the position is filled. Please send letter of application, resume, and the names and addresses of three references using Interfolio at the following link:
http://apply.interfolio.com/32649

Cornell University is an Affirmative Action/Equal Opportunity Employer
School of Management

IPM Community

Lecturer / Senior Lecturer in Operations Management

Lecturer £40,545 to £45,194 per annum
(with performance related pay up to £55,363 per annum)

Senior Lecturer £49,761 to £53,978 per annum
(with performance related pay up to £67,474 per annum)

Cranfield School of Management has long been recognised as one of the most established and prestigious business schools in the UK, with almost 50 years’ experience of educating business leaders. It is known for its focus on transforming learning and research into improved management practice, and is looking to strengthen its expertise in the Operations Management area.

You will have a developing reputation as a high quality researcher and teacher in the operations management area. The School of Management’s portfolio of operations management activities is wide and spans graduate programmes (MBA, MSc); executive education (such as general management programmes); customised programmes (for many leading companies); the acclaimed Best Factory Awards; and leading-edge research. In addition, the OM Group has strong links to Cranfield University’s other Schools, contributing to their teaching and research activities.

Your role will be to design and deliver leading-edge teaching material based on both your broad understanding of the operations area and your own research interests. Equally, you will be
expected to work closely with colleagues to conduct operations management research, working
directly with companies, and publishing in top journals. Ideally, you will combine a successful
academic record with direct business experience, preferably international.

You will hold a PhD in Operations Management or a relevant technical subject. You must be an
original thinker and an excellent communicator to academics, practitioners and students.
Importantly, you should have the ability to transform knowledge into action, a priority for the
University.

Apply online now at cranfield.ac.uk/hr or contact us for further details on E:hr@cranfield.ac.uk or
T: +44 (0)1234 750111 ext 2342. For any enquiries, please quote reference number 1674.

Closing date for receipt of applications: 7 September 2015

Previous applicants need not apply.

www.cranfield.ac.uk

Valuing People
Lecturer, Teaching Focussed - Logistics and Supply Chain Management

**Position Number:** 3538383

**Tenure:** Continuing, full-time

**Salary Range:** $93,342 - $110,843 (ALB)

**Location:** Bentley

**Description:** Bring your passion for Logistics and Supply Chain Management to Curtin University and prepare graduates with the necessary skills to be in the right place at the right time.

As a teaching focussed academic within the School of Information Systems, you will be responsible for teaching in one or more of the following areas – supply chain management, operations, material management, procurement, management of enterprise systems and/or knowledge of quantitative modelling.

Working in collaboration with like-minded academics, you will contribute to the development of programs, course materials and educational resources.

To be successful you require a relevant doctoral qualification and demonstrated high level teaching skills with a reflective approach to teaching delivery. A strong understanding of pedagogical theory and contemporary educational practice relevant to the discipline is essential.
Benefits and Remuneration: The salary ranges presented are those which are contained within the University's Enterprise Agreements; as are the employee benefits which include employer superannuation contribution at the rate of the current Government Superannuation Guarantee amount up to 17 percent, study assistance, a comprehensive salary packaging and wellness programs and flexible and family friendly work practices.

Contact Person: Karen Clarke, School Business Manager, School of Information Systems, on telephone 61892664489

Contact Email: k.clarke@curtin.edu.au

Valuing Diversity and Affirmative Action: Applications are invited from women, men and intersex individuals who share the University's values, ethics, international outlook, value diversity and have an informed respect for indigenous people.

Submit Application: To submit an application, click on the Apply Now button.

Disclaimer: Curtin reserves the right at its sole discretion to withdraw from the recruitment process, not to make an appointment, or to appoint by invitation, at anytime.

Applications Close: 5 pm, Friday 30 October 2015
Im Fachbereich Rechts- und Wirtschaftswissenschaften an der Technischen Universität Darmstadt ist ab dem 1. November 2015 oder später die Stelle für eine/einen

**Wiss. Mitarbeiterin/Mitarbeiter – 50 %**

im Fachgebiet Produktion und Supply Chain Management für die Dauer von zunächst 3 Jahren zu besetzen.


Erfahrungen mit dem praktischen Einsatz von Optimierungssoftware (Mathematica, MatLab, CPLEX, LINGO etc.) sind wünschenswert. Für die Unterstützung von Lehrveranstaltungen sowie die Präsentation von Forschungsergebnissen sind darüber hinaus gute Deutsch- und Englischkenntnisse erforderlich.

Ihr Aufgabenschwerpunkt ist die Unterstützung der Forschungs- und Lehrtätigkeiten des Fachgebiets und insbesondere die

- Mitarbeit an Forschungsprojekten im Bereich der Modellierung und Optimierung von Entscheidungsproblemen der Pro- duktion und Logistik
- Mitwirkung bei der Vorbereitung und Durchführung von Lehrveranstaltungen Betreuung von Studierenden bei schriftlichen Arbeiten
- Übernahme administrativer Tätigkeiten

**Eine Möglichkeit zur Aufstockung des Stellenumfangs ist kurzfristig gegeben.**

Gelegenheit zur Vorbereitung einer Promotion wird gegeben. Das Erbringen der Dienstleistung dient zugleich der wissenschaftlichen Qualifizierung der Bewerberin/des Bewerbers.
Die Technische Universität Darmstadt strebt eine Erhöhung des Anteils der Frauen am Personal an und fordert deshalb besonders Frauen auf, sich zu bewerben. Bewerberinnen oder Bewerber mit einem Grad der Behinderung von mindestens 50 oder diesen Gleichgestellte werden bei gleicher Eignung bevorzugt. Die Vergütung erfolgt nach dem Tarifvertrag für die Technische Universität Darmstadt (TV - TU Darmstadt).

Senden Sie Ihre vollständigen Bewerbungsunterlagen bitte vorzugsweise digital an: glock@pscm.tu-darmstadt.de oder postalisch an: TU Darmstadt, Prof. Dr. Christoph Glock, Fachgebiet Produktion und Supply Chain Management, Fachbereich Rechts- und Wirtschaftswissenschaften, Hochschulstr. 1, 64289 Darmstadt. 
Für Rückfragen und weitere Informationen wenden Sie sich gerne per E-Mail oder telefonisch (Tel.: 06151-164827) an uns.

Kenn.-Nr. 385

Bewerbungsfrist: 23. Oktober 2015
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The Department of Business Administration is inviting applications for a tenure track position in Operations Management (OM). We are seeking candidates to support the growth and prominence of evidence-based analytics programs and initiatives. These programs are multi-disciplinary by design and achieve innovation through partnerships with faculty from multiple departments along with high-profile industry collaborators. The OM area was instrumental in launching UD’s Institute for Financial Services Analytics and its accompanying Ph.D. program to accelerate multi-disciplinary scholarship and data-driven innovations within the financial services sector.

We are seeking leading-edge applicants who embody the University of Delaware’s Dare to be first branding campaign, who can partner with faculty from multiple disciplines within the analytics domain to have consequential impact on both the research productivity and teaching excellence at UD. Preference will be given to candidates with multi-disciplinary interests that span such areas as decision analytics and visualization, operations management, and supply chain management.

The University of Delaware is located on a beautiful campus in Newark, Delaware, less than an hour from both Philadelphia and Baltimore, and just over two hours from New York City and Washington, D.C. The Department of Business Administration is part of the Alfred Lerner College of Business and Economics, which serves approximately 3,000 undergraduate majors and approximately 1,000 graduate students. All degree programs are fully accredited by the AACSB. OM faculty members in the Department of Business Administration are successful in achieving top-tier journal publications and are recognized for both outstanding teaching and successful collaborative work with regional employers. See http://www.lerner.udel.edu/ for more information.

Salary, benefits, and support are competitive and commensurate with experience and qualifications. Support for research is excellent, including a one semester third-year research sabbatical. Applications received by November 15, 2015 will be given full consideration, though applicants who wish to interview at the INFORMS or DSI meetings should apply earlier and indicate their interest in a conference interview. The candidate’s vita and other supporting materials shall be shared with departmental faculty.

QUALIFICATIONS
Candidates must have completed or anticipate completing a Ph.D. on or before September 1, 2016. Candidates who have a few years of experience in rank as Assistant Professor are also encouraged to apply; such candidates will have a demonstrated record of publication in top journals and have evidence of highly effective teaching.

APPLICATION INSTRUCTIONS
Candidates should upload their CV, three letters of recommendation, and up to two articles (published or manuscripts) to the site.
The Daniels College of Business at the University of Denver (DU) invites applications for 2 tenure-track faculty positions in the Department of Business Information and Analytics (BIA) starting fall 2016. While Assistant Professors are preferred, exceptional candidates may be considered at the ranks of Associate and Full Professor. The Department of Business Information and Analytics is an academic unit of the Daniels College of Business at the University of Denver in Colorado. DU is the oldest independent university in the Rocky Mountain region, with approximately 11,700 students in undergraduate and graduate programs. DU is classified as a Doctoral/Research University with high research activity. The Daniels College of Business is the one of the largest colleges within the University, with 1,800 undergraduate and 1,000 graduate students. We offer a variety of majors and minors, including two bachelor’s degrees, five MBA degree programs and seven specialized master’s degrees. Founded in 1908 and continuously accredited by AACSB – International since 1923, we transform lives, organizations and communities through educational experiences, outreach and knowledge creation. We are committed to the principles of multiculturalism, diversity, and inclusive excellence through involvement and participation in university and college wide projects and initiatives. Daniels is proud to be among the top business schools nationally and internationally to receive recognition for its graduate and undergraduate programs from U.S. News & World Report, Bloomberg Businessweek, Financial Times and Forbes. With over 300 days of sunshine a year, the nation’s largest city park system and a thriving business community, a Pew Research Study lists Denver as the #1 city in which people want to live. The Department of Business Information and Analytics merges the disciplines of Information Technology, Statistics and Operations Management into a department focusing on the key needs of today’s organizations to create, manage and understand the wealth of information they possess. The Department of BIA offers graduate programs (a master’s in Business Analytics and a Business Analytics Certificate Program) and an undergraduate major in business analytics with minors focusing on business analytics, statistics and information technology. Building on a legacy of leadership and first-mover advantage, the Department offers rigorous academic instruction, enjoys strong industry support and has 15 full-time

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Position Summary

Professors in the Department of BIA are expected to teach six core courses throughout the academic year, which may include fall, winter, and spring quarters, in the areas of Statistics, Predictive Analytics, Data Mining, Quantitative Modeling, Statistical Computing, Data Warehousing or Data Visualization. Teaching responsibilities may include both undergraduate and graduate level courses using traditional, hybrid, and online delivery methods. Teaching responsibilities may involve day, night and weekend classes. Maintenance of AACSB academic qualifications (Scholarly Academic) is required. Faculty members are expected to participate in Department and College faculty meetings, curriculum development, assurance of learning, and the advising of students.

Teaching:

The individual(s) who fill(s) this position will teach a variety of undergraduate and graduate courses. The usual teaching load for tenured/tenure track faculty members is six (four credit hour) courses. Courses taught may include the areas of Statistics, Predictive Analytics, Data Mining, Quantitative Modeling, Statistical Computing, Data Warehousing or Data Visualization.

Summer research support and two course releases for research activity are granted for two years to an Assistant Professor. Course releases and stipends/summer support for research activity beyond the first two years as an Assistant Professor are subject to a competitive peer review process open to all faculty members. Associate/Full Professors may receive a course release for research activity through a competitive college-wide process. Summer teaching is optional and is subject to negotiation with the Chair of the Department. It is compensated separately.

Research:

The individual(s) who fill(s) this position will demonstrate potential for conducting high-quality research in at least one of the following areas: information systems, statistics, business analytics, and/or decision sciences. Experience with research grant writing and the ability to present to scholarly and practitioner-related audiences is a plus.

The Assistant Professor will conduct primarily discipline-based research and focus on publishing in target and other high-quality academic journals.

To be appointed at the rank of associate or full professor, individuals must have demonstrated ability to publish regularly in top-tier journals on the Daniels target journal list.

Service:

The individual who fills this position will be expected to participate in the academic life of the Department of Business Information and Analytics and Daniels College faculty meetings, assurance of learning, curriculum development, and the advising of students. A good deal of involvement with students is expected of all faculty members in the Department of Business Information and Analytics.
Beyond the academic life of the College, the Assistant Professor will initially engage in limited service activities unless they tie specifically to one’s research agenda. Associate and Full Professors will be expected to take leadership roles in the department, college, and university.

**Minimum Qualifications**

**Education:**

Tenure Track Assistant:

Doctorate in Statistics, Operations Research, Information Systems, Business Analytics, Operations Management or related field. ABD will be considered for Assistant Professors, but degree must be completed no later than March 31 of the first year with Daniels. Candidate will hold the title of instructor until completion of the doctoral degree.

Tenure Track Associate/Full:


Others:

- Strong written and verbal communication skills.
- Maintenance of appropriate faculty qualifications (Scholarly Academic) under AACSB Standards is required.
- Demonstrated knowledge and experience with a variety of teaching methods and/or curricular perspectives to effectively engage diverse populations and learning styles.
- Demonstrated commitment to working with students from diverse backgrounds.

**Preferred Education and Qualifications**

**Education:**

PhD or DBA Statistics, Operations Research, Information Systems, Business Analytics, Operations Management or related field from an AACSB or EQUIS-accredited institution.

Previous experience:

Assistant Professor candidates must demonstrate potential for excellent teaching. Associate and Full Professors must demonstrate previous excellence in the classroom.

Active in the business community and the academy (e.g., consulting, presentations, publications in trade journals and conference proceedings).

Previous experience or demonstrated ability to teach in a traditional setting, online and/or in hybrid courses.

**Instructions for Candidates**
Applicants must submit a cover letter, CV, teaching philosophy statement, research philosophy statement, list of references, letters of reference, list of courses taught and teaching evaluations that include summary of scores and examples of no more than ten student comments to the University’s online application system at the University of Denver website www.dujobs.org (only online applications can be considered). The position is expected to begin September 1, 2016.

For more information, contact Dr. Anthony Hayter at Anthony.Hayter@du.edu.

The University of Denver is committed to enhancing the diversity of its faculty and staff and encourages applications from women, minorities, members of the LBGT community, people with disabilities and veterans. The University is an equal opportunity/affirmative action employer.

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Young Jin Lee, Ph.D.
Assistant Professor in Business Information & Analytics
Daniels College of Business
University of Denver
Denver CO

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Dublin Institute of Technology is seeking to appoint an Assistant Lecturer / Lecturer on a 5 year fixed term basis. The post holder will have responsibility for teaching of logistics related subjects primarily on the MSc programmes in Supply Chain Management. The successful candidate will play a key role in the development, delivery and quality assurance of programmes at the School of Transport Engineering, Environment and Planning and in particular the expansion of research activities of the NITL within the school.

For further information: [https://recruit.dit.ie/pls/corehrrecruit/docs/0000094159.pdf](https://recruit.dit.ie/pls/corehrrecruit/docs/0000094159.pdf)

Kind regards,
Dr Eoin Plant

This email originated from DIT. If you received this email in error, please delete it from your system. Please note that if you are not the named addressee, disclosing, copying, distributing or taking any action based on the contents of this email or attachments is prohibited. [www.dit.ie](http://www.dit.ie)

Is ó ITBÁC a tháinig an ríomhphost seo. Má fuair tú an ríomhphost seo trí earráid, scrios de do chóras é le do thoil. Tabhaim ar aird, mura tú an seolaí ainmithe, go bhfuil dianchosc ar aon nochadh, aon chóipeáil, aon dáileadh nó ar aon ghniomh a dhéanfar bunaithe ar an ábhar atá sa ríomhphost nó sna hiátáin seo. [www.dit.ie](http://www.dit.ie)

Tá ITBÁC ag aistiú go Gráinseach Ghormáin – DIT is on the move to Grangegorman
EBS Business School

EBS Universität für Wirtschaft und Recht is one of the leading private business universities in Germany. The university has two faculties, EBS Business School (EQUIS accredited) and EBS Law School. We pursue excellence in research and teaching and maintain close academic and industrial networks. We put a strong focus on responsibility and sustainability.

The Institute for Supply Chain Management (ISCM) is a leading research institute in the area of supply chain and operations management. Besides a clear commitment to academic rigor and dissemination of its results in top academic journals, the ISCM also maintains tight relations with corporate partners to ensure the relevance of its research to industry practice.

The Operations Department and the Institute for Supply Chain Management (ISCM) of EBS Business School seek to appoint a new faculty member:
Assistant Professor for Supply Chain Management, Procurement and Logistics (f/m)

Tasks:
The new faculty member is expected to contribute to the various activities of the ISCM – in research, teaching, and projects with industry partners. We offer a dynamic and team-oriented environment and seek to nurture interdisciplinary approaches to original research topics. We offer academic mentoring, support in academic career development and access to an international network of practitioners and scholars.

Requirements:
We are particularly interested in candidates with a specialization in procurement and logistics, but we will also consider strong candidates with a supply chain or operations management background, or with expertise in related fields.

Applicants should hold a doctorate degree and have an outstanding research record which is evidenced by publications in internationally refereed journals. Excellent command of the English language is required. German language skills are not considered to be a condition. Yet, willingness to learn German in a considerable period of time is expected. Candidates should be able to play a leading role in research projects, to support the research and general development of doctoral students, and to supervise students in the EBS Bachelor and Master programs.

Application Process:
Applications including a cover letter, CV, list of publications, teaching evaluations, and further relevant documents should be sent electronically by September 30, 2015 to Ms. Lucy Burchfield at iscm@ebs.edu.

Prof. Sebastian Heese, PhD, Executive Director ISCM, EBS Business School, EBS Universität für Wirtschaft und Recht, Gustav-Stresemann-Ring 3, 65189 Wiesbaden, Germany, Phone: +49 611 7102 2194, sebastian.heese@ebs.edu,ebs.edu/iscm
Lectureship in Operational Research

The School of Mathematics invites applications from highly qualified candidates for a fixed term (2.5 years) lectureship in operational research. The position is full time and available from 1st June 2016 or another date by mutual agreement.

Applicants must have a PhD in mathematics, operational research, or a related discipline, and have an excellent research record. They should have well formulated research plans enabling them to contribute strongly to a highly-rated research-led School. Applicants with research interests in operational research and risk and their modern applications, including modelling in healthcare or the energy sector for example, are particularly welcome.

The School of Mathematics runs a very successful suite of MSc programmes in Operational Research and the applicant will be expected to make imaginative and significant contributions to these, including through the supervision of MSc projects.

All applicants should apply online, the application process is quick and easy to follow, and you will receive email confirmation of safe receipt of your application. The online system allows you to submit attachments.

Please include with your application

- Detailed cv
A proposed research programme, including a 1 page outline suitable for non-experts

Teaching statement

These posts are subject to four satisfactory references (including one teaching reference) being received. When applying online, please note that the option to indicate that referees cannot be approached before interview is not in fact available for these positions. Please select ‘Yes’ when given the option, unless exceptional circumstances apply.

Interviews are likely to take place during the last week of April 2016. Candidates will be notified by email if they have been shortlisted for interview; candidates who have not been contacted by 30 April 2016 should assume that their application has been unsuccessful.

The closing date for applications is 5pm (GMT) on Thursday 31st March 2016.

Informal enquiries can be made by contacting Professor Jacek Gondzio, email j.gondzio@ed.ac.uk.

Salary: £38,896 - £46,414 per annum.

The University of Edinburgh promotes equality and diversity. We strive for a family-friendly School of Mathematics. Please see:

Family friendly policies (37.69 KB)
The School holds a Bronze Athena SWAN award and is a supporter of the London Mathematical Society Good Practice Scheme.
**Job Description**

The University of Edinburgh Business School is seeking to appoint an Early Career Fellow or Lecturer within its Marketing Group. We are seeking high quality candidates capable of providing a strong contribution to the research, teaching and engagement activities of the Group. Applications from candidates with interests in any areas of Marketing are invited, and in particular consumer marketing including food marketing and consumption, service marketing, consumer culture, interpretive consumer research and marketing strategy and practice. The strongly interdisciplinary nature of the proposed teaching offerings means that previous experience of working and teaching across Schools and disciplines will also be beneficial.

The duties of appointees include the conduct of research, teaching and administration to high standards as specified in the contract of the University of Edinburgh and as agreed by the Head of School.

Depending on his or her specific areas of expertise, the successful candidate will be expected to teach Marketing. Currently the Group contributes to the MSc in Marketing and MSc in Marketing and Business Analytics as well as other current MSc programmes within the School and the MBA programmes. There is the potential to contribute to other programmes in the future, namely, Global Strategy and Services Management, and a range of undergraduate programmes within the School. We would welcome those with experience of enhancing eLearning and online teaching initiatives.

From time to time, members of academic staff may be asked to take on managerial and administrative duties, such as leadership of teaching programmes.

Please state clearly whether you are applying for a Lectureship or Early Career Fellowship.

**Main Responsibilities**

Responsibilities are set annually by the Head of Group in consultation with the members of staff in the group. They can be expected to range across the following categories:

- Teach, supervise and assess at all levels, including the supervision of doctoral students
- Research to a high standard
- Undertake administrative duties as required by the Head of School and Head of Group
- Develop links with the wider academic and professional community

**Person Specification**

It is expected that Lectureship candidates will have the following skills and experience:

Essential -

- A PhD
- Evidence of experience as an independent researcher in the area of Marketing
- Developed an area for research and made progress in achieving quality publications in the area of Marketing
• Competence to teach on interdisciplinary programmes and at undergraduate and postgraduate levels, and have some successful experience of teaching, with a range of teaching mediums including online and distance learning teaching

• The ability to engage confidently and competently with the world of practice

• Good communication skills, both written and oral

Desirable –

• Evidence of ability to win funding for research

• Experience of PhD supervision and/or leadership of one or more research projects

• Experience of academic administration

• Ability to work in collaboration with other staff

It is expected that Early Career Fellow candidates will have the following skills and experience:

Essential –

• A good honours degree

• Spent some time conducting doctoral research and be near to completion of a PhD

• Developed a distinctive area for research and be committed to achieving quality publications in that area

• Competence to teach at undergraduate and postgraduate levels, and have some experience of successful teaching, with a range of teaching mediums including online and distance learning teaching

• The ability to engage confidently and competently with the world of practice

• Good communication skills, both written and oral.

Desirable –

• Evidence of ability to win funding for research

Early Career Fellow positions are designed to give promising academics, who may be nearing completion of their PhDs and who are embarking on their first publications, the opportunity to develop their teaching and research skills.

The following targets will be expected over the three-year period:

In the area of research, the post holder should have graduated, or be eligible to graduate, with a PhD – i.e. to produce confirmation of completing the viva, corrections and any other required procedures. There should also be sound evidence of being on track to obtain at least one publication in a 3* journal, e.g. to at least the second round of ‘revise & resubmit’. The post-holder should also be able to provide evidence of a presentation to at least one leading, international, refereed conference.

With respect to teaching, the post-holder will be expected to enrol on, and complete, the Postgraduate Certificate in University Teaching, which has been accredited by the HEA and
confers eligibility to become a Fellow of the HEA. Details can be found at: www.tla.ed.ac.uk/courses/PGCert/index.htm

In terms of **general contribution**, the post-holder should have demonstrated an ability to carry out administrative activities to a good standard e.g. acting as a course organiser and/or a Personal Tutor.

All appointees will be enrolled under the University’s Professional Development Review (PDR) for new lecturers.

http://www.docs.csg.ed.ac.uk/HumanResources/forms/PDR_Scheme_Reviewers_Report.doc

The School will identify a mentor and a reviewer. A review, following the University's procedures, will take place annually.

The post-holder will be deemed to be research-active and will be allocated 40% of time for research, consistent with treatment of research-active faculty across the School.

The appointee will receive the usual teaching discount for a new appointee in the first year.

The successful candidate should be able to work in collaboration with other staff at the Business School.

The University recognises that it may be advantageous for the person appointed to be able to accept, within reasonable limits, consultancies or other paid employment out with their University appointment. Permission to undertake such activities will not be withheld without good cause, but it is a condition of appointment that such employment may only be undertaken with the express permission of the Head of School.

Appointments are normally on a permanent, full-time basis.

**The Marketing Group**

A full list of staff in the Group can be found at: business-school.ed.ac.uk/research/clusters/marketing

The Marketing Group comprises three Professors, a Reader, four Senior Lecturers, four lecturers, a Chancellor Fellow and an Early Career Fellows. Professor Jake Ansell is currently the Head of Group. The Group teaches on the MBA programmes (MBA, International MBS and EMBA), two new MSc programmes (MSc in Marketing and MSc in Marketing and Business Analytics), a number of undergraduate courses and delivers core and optional courses on other postgraduate MA and MSc programmes in the School. The group is currently looking to develop support for other postgraduate programmes that are developing within the School which include Global Strategy, Service Management and Sustainability.

The Marketing Group’s research activities span a range of areas and the new appointments will be expected to make a contribution to research. It is anticipated that successful candidates will have interests that are related to, or complement, the research focus of the Marketing Group. The Marketing Group undertakes research on marketing and consumption practices, with many projects focusing on the food and services sectors. The group contains experts in quantitative, qualitative, and mixed methods, and its research contributes to theory, practice, and public policy. The group’s research broadly falls across four core themes:

**Food marketing and consumption**
Sustainability of regional and local food networks
Food availability and access
Meals as consumption rituals
Food promotion to children
Marketing in agrifood and rural contexts Food Provisioning practices

Services marketing
Marketing of financial services
Online financial services marketing and consumption
Online banking and electronic service delivery
Market segmentation in financial services
Customer satisfaction and loyalty
Experiences of healthcare service consumers

Consumer culture and interpretive consumer research
Consumption and identity projects
Children and young people as consumers
Consumption practice during family transitions
Sustainability and consumption
Non-consumption and anti-consumption

Marketing strategy and practice
Market orientation and behaviour in small firms
Marketing strategy
International marketing
Social and commercial behaviour linked to the use of social media
Origin as a marketing resource
Non-profit marketing
Social marketing
Advertising agency practice
Digital Marketing and Social Media
Critical marketing

Existing research includes work on consumer behaviour, advertising, retailer internationalization, distribution, knowledge management, sustainability, innovation and social media across a variety of industry sectors, including food and financial services. Specific areas for development include retailing, societal marketing, international marketing and digital marketing. We have an active PhD programme which continues to grow year on year.

Application Procedure

All applicants should apply via our vacancy website – http://www.ed.ac.uk/jobs. The application process is quick and easy to follow, and you will receive e-mail confirmation of safe receipt of your application. The online system allows you to submit a CV and other attachments.

Applications must be submitted no later than the closing date of Monday 24th August 2015 at 5pm (GMT). It is intended that presentations and interviews will take place on Thursday 24th September 2015. On Wednesday 23rd September 2015, you will be asked to attend informal meetings with the Dean of the Business School (Professor Ian Clarke) and members of the Marketing Group. Please note that if you have not heard by Wednesday 9th September 2015, your application has not been successful.
Informal enquiries for this post should be directed to Dr Mary Brennan, Head of the Marketing Group, e-mail Mary.Brennan@ed.ac.uk, telephone +44 (0)131 651 5550.

We cannot guarantee to consider late applications.

Short-listed candidates will be invited to make a presentation prior to the selection interview, which members of the School will have the opportunity to attend. This presentation may inform the selection panel in its deliberations. We normally allow members of staff attending presentations to see the CV of short-listed candidates. If you do not wish to allow your CV to be made available in this way please advise us of this in a covering letter accompanying your application. If we are so advised, then the only information provided to School staff will be a list of your publications. Your CV and Application Form will remain confidential to members of the short-listing and selection panel.

**Eligibility to Work**

In accordance with the Immigration, Asylum and Nationality Act 2006 the University of Edinburgh, as an employer, has a legal responsibility to prevent illegal working and therefore must check that all employees are entitled to work in the United Kingdom (UK).

To do so, the University of Edinburgh requires to see original documents evidencing right to work in the UK before commencement of employment and this is normally carried out at interview. Details will be provided in any letter of invitation to interview.

For further information on eligibility to work please visit [http://www.ed.ac.uk/schools-departments/human-resources/recruitment/eligibility-immigration](http://www.ed.ac.uk/schools-departments/human-resources/recruitment/eligibility-immigration)

If you are not currently eligible to work in the UK, it may be possible for the University of Edinburgh to sponsor you to obtain a Tier 2 (General) visa to enable you to take up the appointment should you be successful at interview.

For applicants interested in sponsorship information is located at [http://www.ed.ac.uk/schools-departments/human-resources/recruitment/eligibility-immigration/employees-guidance/working-in-uk](http://www.ed.ac.uk/schools-departments/human-resources/recruitment/eligibility-immigration/employees-guidance/working-in-uk)

However, if you have previously been sponsored by an employer within the UK but your leave has expired or lapsed and you are no longer in the UK, according to Home Office Visa Immigration rules you cannot apply for sponsorship under any category of Tier 2 for a period of 12 months after the date your visa expired and/or you left the UK.

If you are an academic in the field of sciences; humanities; engineering; medicine; digital technology; or the arts and come from outside the EEA, it may be possible for you to apply for a Tier 1 (Exceptional Talent) visa.

The Tier 1 (Exceptional Talent) visa route offers a greater flexibility in your employment compared to other UK immigration routes, meaning you can, for example, move organisation, location and/or job role. By contrast with, a Tier 2 visa where you are ‘tied to a UK sponsor’. Tier 1 provides greater flexibility in undertaking additional engagements, such as collaborations and is intended as a route to settlement. Allowed absences from the UK are up to 180 days per year without losing the eligibility to qualify for settlement, with no restriction on the reason for absence (unlike Tier 2, where any absences from the UK must be for a purpose consistent with the person’s employment or economic activity, including paid annual leave, or for serious or compelling personal reasons).
You would initially need to apply to be endorsed as an internationally recognised leader or emerging leader in your particular field by a designated competent body (Arts Council England, British Academy, Royal Academy of Engineering, Royal Society, Tech City UK).


Once successfully endorsed, you are able to apply for a Tier 1 (Exceptional Talent) visa. More information on this entry route is available at: www.gov.uk/tier-1-exceptional-talent.

Pension Scheme

The roles are graded UE07 and UE08 and therefore the post holder is automatically included in membership of the Universities Superannuation Scheme (USS), subject to the USS membership criteria, unless they indicate that they choose not to join the Scheme.

Further information can be found at: http://www.ed.ac.uk/schools-departments/finance/pensions/scheme-details/uss

Salary

The roles attract annual salaries of and £31,342 to £37,394 (UE07) and £38,511 to £45,954 (UE08) for 35 hours each week. Salary is paid monthly by direct transfer to your Bank or Building Society account, normally on the 28th of the month.

The University reserves the right to vary the candidate information or make no appointment at all. Neither in part, nor in whole does this information form part of any contract between the University and any individual.
Eindhoven University of Technology has a PhD position on Data-Driven Maintenance. The project aims to develop data-driven methods to predict the failure behavior of high-value assets in order to take proactive actions on maintenance and related resource planning. The ultimate goal is to minimize the total cost of ownership while meeting system availability constraints of the assets. Study of the integrated performance of failure-prediction methods and maintenance optimization models will be of particular interest.

This PhD position is part of the European Union funded project “Cyber Physical System based Proactive Collaborative Maintenance (MANTIS)”. In the project, there will be close collaboration with two industrial partners: Philips Healthcare and Philips Consumer Lifestyle.

Supervisors of the project are dr. Alp Akcay and prof. dr. ir. Geert-Jan van Houtum. For the PhD project, applicants should have completed (or be close to completion of) a Master's degree in operations management, operations research, econometrics, applied mathematics, or industrial engineering, or a comparable domain with a solid background in (stochastic) quantitative research methods. For more information about this position and details on how to apply, see: jobs.tue.nl/en/vacancy/…

Alp Akcay
Assistant Professor
Department of Industrial Engineering & Innovation Sciences
Eindhoven University of Technology

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School of Industrial Engineering, Eindhoven University of Technology

**Three Assistant Professors (tenure track), 1 in Transportation and Logistics and 2 in Operations Management in general**

The School of Industrial Engineering, Eindhoven University of Technology, focuses on the design, behavior and performance of operational and innovation processes in industrial and service organizations. It covers the complete business chain of product design, process design, production, purchasing, outsourcing, distribution and marketing & sales. Because of increasing student numbers, three extra positions are being opened in Operations Management in general. We aim to have one of the three positions filled with a candidate who works on transportation and logistics.

For these positions, we are open to any relevant research area in Operations Management that is rigorous and relevant to industry. We are interested in: inventory and production control, transportation and logistics, supply chain planning, reliability and maintenance, the interface between operations and finance & accounting, the interface between operations and revenue management, behavioral operations management, data-driven operations management (data science), warehousing management, OM for energy networks.

For further details on the positions and the requirements to apply, please see the full vacancy text at: [http://jobs.tue.nl/nl/vacature/3-assistant-professors-10-fte-231712.html](http://jobs.tue.nl/nl/vacature/3-assistant-professors-10-fte-231712.html)

We will have first interviews with candidates at the INFORMS Annual Meeting in Philadelphia. Candidates wishing to be considered for these interviews should submit their application by **October 19** at the latest.

We strongly encourage women to apply for this position as TU/e aims for gender-balance.

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Tom Van Woensel  
Professor of Freight Transport & Logistics  
Eindhoven University of Technology  
Mb Eindhoven  
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**Company:** Emory University  
Department: Goizueta Business School  
Contact Name:  
Address:  
Phone:  
Fax:  
E-mail: ISOM-Recruiting@emory.edu

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Emory University position in the Information Systems and Operations Management Area

The Goizueta Business School of Emory University invites applications for a tenure-track faculty position in the area of Operations Management. This open-rank appointment will be situated in the Information Systems and Operations Management (ISOM) area beginning Fall 2016. All applicants should have a Ph.D. (or equivalent) in operations management or a related area.

We are interested in candidates who will produce high quality research that will have a significant impact on the field and result in publications in reputed journals. Managerial relevance of the candidates’ research and excellence in the classroom is greatly desired.

The Goizueta Business School offers generous research support and three-course annual teaching loads. An overview of the ISOM faculty research interests can be viewed at http://goizueta.emory.edu/faculty/academic_areas/isom/index.html.

Emory University is located in Atlanta, Georgia, which is among the best American cities to work and live, and a major hub for domestic and international travel. Home to the third largest concentration of Fortune 500 companies in the nation, Atlanta provides a multitude of opportunities to work closely with industry as well as leading healthcare institutions such as the Centers for Disease Control and Prevention and the American Cancer Society.

Candidates should apply with a current vita, statement of research directions, and summary descriptions of teaching activities and evaluations. Please log in or set up an account on our link http://hr.emory.edu/careers/index.html. When prompted, search for the job posting using the corresponding Job Requisition ID #53256BR

Please e-mail recommendation letters ONLY to ISOM-Recruiting@emory.edu

ISOM faculty will be available to meet with applicants at the upcoming INFORMS conference (applicants not attending INFORMS will also be considered). To ensure consideration, applications should be received by October 23, 2015; however, the search will continue until the position is filled.

Emory University is an EEO/AA/Disability/Veteran Employer. We especially encourage applications from women and minority groups.
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Faculty position in Supply Chain Management / Procurement / Logistics / Operations Management

Rotterdam School of Management (RSM), Erasmus University, invites applications for multiple tenure-track faculty positions (preferably at the Assistant Professor level) in the area of Supply Chain Management, Procurement, Logistics and/or Operations Management. We are explicitly looking for candidates with either of the following two profiles:

1. A candidate who is an expert in analytical methods. This expertise could encompass deterministic or stochastic modelling, simulation, optimization, linear and integer programming.
2. A candidate who is an expert in empirical research methods. This expertise could encompass both large-scale (survey) research, small-scale (case study) research and experimental research designs, but also techniques and applications such as econometric analysis, analysis of secondary data, and meta-analysis.

Applicants should have (or expect to complete in the near future) a Ph.D. in Supply Chain Management, Logistics, Procurement, Operations Management, or a closely related field. The candidate should have expertise in one of the areas of specific interest to our group:

- Supply chain coordination and contracting
- Transportation, logistics, distribution management, vehicle routing and scheduling
- Intralogistics (material handling, warehouse management, terminal operations)
- Procurement, sourcing, purchasing & supply management
- Behavioural logistics/operations/procurement
- Service logistics/operations/procurement
- Sustainable logistics/operations/procurement

Candidates need to have demonstrated a potential for excellence in research and teaching.

About the School

The Rotterdam School of Management, Erasmus University, located in Rotterdam, The Netherlands, is a top-ranked international business school renowned for its ground-breaking research in sustainable business practice and for the development of future global business leaders. Offering an array of bachelors, masters, doctoral, MBA and executive education programs, RSM is consistently ranked amongst the top 10 business schools in Europe; it has a research ranking of 4th in Europe, with its full-time and executive MBA programs ranked in the top 30 world-wide, and its international CEMS MSc Program ranked 2nd world-wide.
Research Environment

- The position is in the department of Technology & Operations Management. Within this department, we practice a very broad range of both analytical and empirical research methods and we have a strong tradition in critically reviewing and improving such methods.

You will also be part of the ERIM-LIS (Business Processes, Logistics, and Information Systems) community of some 90 researchers, including more than 40 PhD students. ERIM is the joint research institute of Rotterdam School of Management and Erasmus School of Economics.

The LIS research program consists of three main research themes: (i) Logistics and Supply Chain Management (including Sustainability and Supply Chain Optimization, Terminal Optimization, Purchasing and Supply Management, Behavioural and (Service) Operations Management); (ii) Business Information Management (including Behavioral Informatics Management, Future Trading and Decision-Support, Information Strategy, Smart Business Networks and Business Analytics), and (iii) Innovation Management (including Disruptive Innovation, Standardization, Visions of Innovation, and Innovation in the Supply Chain). Research methods include both empirical research methodology and mathematical modelling and simulation. The aim of the ERIM-LIS research group is to be at the forefront of the developments in its domain and to make major contributions both to management research and to management practice. Our research is largely inspired by business challenges and is often carried out in close cooperation with companies.

- Base salaries are competitive with attractive benefits and possibilities to increase salary. Substantial tax benefits apply to non-Dutch citizens, conditional on permission granted by the Dutch Tax Office.

For further information regarding,
- RSM, Erasmus University: www.rsm.nl
- The research environment at RSM: www.erim.nl
- Salary and benefits: http://www.eur.nl/english/staff/

How to Apply

The application deadline is December 1, 2015, but applications will continue to be accepted until the positions are filled. Applications received before October 19, 2015 will
be considered for interviews at the INFORMS conference in Philadelphia. Applicants should send an electronic copy of their letter of interest, curriculum vitae, a research statement, a teaching statement, two recent (working) papers and names of three referees to Carmen Meesters-Mirasol (e-mail: cmeesters@rsm.nl), and to Marie Schmidt (schmidt2@rsm.nl).

Screening will start immediately and continue until the positions are filled.

Erasmus University is an equal opportunity employer committed to building a culturally diverse intellectual community.

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Niels Agatz
Erasmus University
Rotterdam
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Faculty Position in Operations Research / Operations Management

The Econometric Institute at Erasmus University Rotterdam invites applications for a six-year tenure-track faculty position at the Assistant Professor level in the area of Operations Research / Operations Management starting in September 2016 or a mutually agreed date.

JOB DESCRIPTION/QUALIFICATIONS:

Candidates should have their PhD dissertation (in the area of Operations Research, Computer Science or Industrial Engineering) completed or be near completion by the start date. Successful candidates are expected to demonstrate excellence in research and teaching. We are looking for candidates who have the potential to publish in top journals (e.g. Management Science, Operations Research, Transportation Science, Communications of the ACM, Manufacturing & Service Operations Management). The teaching load (at the undergraduate, MSc, and/or PhD level) is moderate. The compensation package is very competitive relative to European salaries and includes several secondary benefits (such as a pension plan that is partially funded by the university). Favorable tax agreements may apply to non-Dutch applicants.

ABOUT THE ECONOMETRIC INSTITUTE:

The Econometric Institute (part of the Erasmus School of Economics) has a strong research tradition in Econometrics & Operations Research (OR). The OR group works on quantitative methods (e.g. deterministic and stochastic Operations Research techniques) with a strong focus on applications in passenger and freight transportation, logistics, supply chain management and health care. There is a close cooperation with the port of Rotterdam, companies such as Netherlands Railways and with other schools of the university such as RSM.

The Econometric Institute offers a full-time one-year Master of Science in Econometrics and Management Science program, which serves a select group of students with prior training in Computer Science, Mathematics, Statistics, Econometrics and Operations Research. Faculty members are also active in teaching in the undergraduate Econometrics & Operations Research program offered by the Econometric Institute, and in ERIM MPhil and PhD training programs offered in conjunction with RSM. Members typically teach methodological courses in OR, Mathematics or Computer Science as well as case studies where students apply the methodology on problems in e.g. transportation and logistics.

For more information, we refer to the websites of:

- Econometric Institute: [http://www.econometric-institute.org](http://www.econometric-institute.org)
- Erasmus School of Economics: [http://www.eur.nl/ese](http://www.eur.nl/ese)
- ERIM: [http://www.erim.nl](http://www.erim.nl)

FURTHER INFORMATION:

Rotterdam is a pleasant and lively harbor city with 600,000 inhabitants located in the west of the Netherlands, which provides attractive living conditions, also for international faculty. The use of English in daily life poses no problem. Air, road, and railway connections with major European and U.S. cities are excellent. The standards of healthcare and education in the Netherlands are high, while the costs are low relative to Anglo-Saxon countries.
APPLICATION PROCEDURE:

For inquiries by e-mail please contact:

Contact: Dennis Huisman Email: huisman@remove-this.ese.eur.nl

Consideration of candidates will begin immediately and will continue until the position is filled. We will be interviewing at the 2015 INFORMS Annual Meeting in Philadelphia (November 1-4) or alternatively in Rotterdam in November or December

Applicants should submit their application letter, CV, list of publications, and at least three reference letters, before October 25, to:

Erasmus University Rotterdam Erasmus School of Economics Econometric Institute Attn. Gwendolyn van Berkum Email: eb-secr@remove-this.ese.eur.nl

Only electronic applications will be considered.

___________________________
Dennis Huisman
Erasmus University Rotterdam
___________________________
The Rotterdam School of Management (RSM), Erasmus University, invites applications for a tenure-track faculty position in Information Systems at the rank of Assistant Professor. The position is in the Department of Technology & Operations Management (section BIM - Business Information Management).

The Rotterdam School of Management, Erasmus University, located in Rotterdam, the Netherlands, is a top-ranked international business school renowned for its ground-breaking research in sustainable business practice and for the development of future global business leaders. Offering an array of bachelors, masters, doctoral, MBA and executive education programs, RSM is consistently ranked amongst the top 10 business schools in Europe; it has a research ranking of 3rd in Europe, with its full-time and executive MBA programs ranked in the top 30 world-wide, and its international CEMS M.Sc. Program ranked 2nd in Europe. Members of the BIM group are responsible for delivering the content of the RSM MSc Program in Business Information Management (ranked Best Master Program in business intelligence, knowledge & security management in 2013-2014).

We are inviting candidates with an appreciation for real-world problems and how to deal with them by state-of-the-art academic approaches. The ideal candidate should have a PhD in Information Systems or related fields (or be in the final year of their dissertation research). He/she is expected to teach to undergraduate (BSc in Business Administration), master (MSc in Business Information Management) as well as to MBA and PhD students. We are interested in candidates in all areas of research, although preference will be given to candidates whose research complements on-going work in the department in the areas of Energy Information Systems, Information Strategy, Decision-Making Support Systems, and especially Big Data and Business Analytics and Machine Learning. Members of this group are very active in research communities around the world, and have experience with several areas of Information Systems and Supply Chain Management. For more information about the department, please see http://www.rsm.nl/research/departments/technology-and-operations-management/business-information-management/.

The Assistant Professor will initiate research through the Research School ERIM in the joint Rotterdam School of Management and Erasmus School of Economics research program called Logistics & Information Systems (LIS).

Preference will be given to applications submitted before October 31st, 2015, although applications will be accepted until the positions are filled. Applicants should send a complete package (consisting of a motivation letter, current vita, job market paper, concise research statement, teaching evaluations or statement, and recommendation letters) to us via applications-dept1@rsm.nl. Promising candidates will be invited to RSM for a campus visit, job talk, and interviews with faculty. We are planning to interview at CIST, INFORMS, and ICIS.
About Rotterdam, the Netherlands. Rotterdam is the second-largest city in the Netherlands and has Europe’s biggest port. It is vibrantly international, accommodating some 600,000 people (1.2 million in the greater metropolitan area) from 160 different countries. Its landscape is modern, with high rising towers and creative architecture. In addition to being an important business and logistics hub, the city also has an extensive cultural, restaurant, and entertainment scene. Rotterdam is the gateway to Europe, as Paris, London, Brussels, Berlin, and many other great destinations can all be reached in a few hours. The capital city of Amsterdam is less than an hour away by train or car. The New York Times ranked the city of Rotterdam on number 10 of the top 52 places to go in 2014!
**Company:**  EM Normandie  
**Department:** Marketing  

**Position** | **Logistics** | **Non-Logistics**  
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Assistant | |  
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Visiting | |  
Postdoctoral | |  
Ph.D. students on the job market | |  
Clinical | |  
Other | |  

**Company** | AKADEUS  
**Add Date** | 2015-04-28  
**Location** | France / Caen or Le Havre  
**Discipline** | Marketing (E-Commerce, Digital, Social Media)  
**Employment Type** | Permanent Full-time  

**Description**  
_Akadeus.com_, recruitment agency specialising in higher education, is recruiting on behalf of its client, EM NORMANDIE, accredited by EPAS and AACSB located in France, a:

**Professor of Marketing « E-Commerce,**
Digital, Social Media »

The School

EM Normandie is a non-profit and independent research and Education Institute (“Grande Ecole” in the French system) which offers a broad range of management programs for students (undergraduate and master) and executives.

More than 2700 students are currently enrolled in the school’s programs on its five campuses - Le Havre, Caen, Deauville, Paris and Oxford.

With 64 teaching and research staff, the main goal of the School is to meet the needs of the business community by educating young men and women to be enterprising, responsible executives, who are aware of the social responsibility of their organisation and whose management ethics are inspired by a sense of commitment and honour.

Furthermore, the School helps them to integrate global cultural diversity and show respect for individual identities.

In the same manner, EM Normandie actively contributes to the lifelong learning process offered to employees and executives within organisations.

EM Normandie promotes the intellectual contributions of its faculty, whether academic or applied, to guarantee high added value in the educational process for all its students.

As part of its desire to reinforce its regional presence and to play a significant role in increasing the prominence of the Normandy, EM Normandie is pro-active in both the development and the promotion of the “Arc Euro Manche” area.

EM Normandie is EPAS and AACSB accredited and is a member of the French network of business schools (Conférence des Grandes Écoles).

The position

As tenured professor, you will have a reduced teaching load (about 120 hours per year) in order to enable you to focus on research activities and to publish in first rate academic journals under an agreed three year production schedule.

Every year, you will also carry out a mission for the School community which you will define in conjunction with the Dean of Research (organisation of a research day, heading a research axis or funded contract, etc).

A competitive salary is offered with additional research performance-based bonuses.

The job is located in Caen or Le Havre.

The requirements

The position requires a doctorate or a PhD in Marketing.

Candidates with a proven track record in teaching will have to provide evidence of recent and expected publications in peer-reviewed journals in the fields of E-Consumer Behaviour, Digital Marketing and/or Social Media.
Fluency in English is required and French would also be an asset, although additional training can be provided.

Successful applicants must be able to demonstrate that they are strong team players and self-motivated individuals.

Candidates will have good interpersonal and relationship-building skills together with high standards of professionalism.

**The recruitment process**

Interested applicants are required to submit their complete application (CV, letter of motivation, last teaching evaluations) by e-mail to: **sylvain.obarowski@akadeus.com**

After an initial interview with the Akadeus recruitment consultant, the selected candidates profiles will be presented to the business school management.
Ewha School of Business in Seoul, South Korea, invites applications for a tenure-track faculty position at an assistant professor level, starting in March 2016.

The desired areas include Operations Management, Supply Chain Management, Management Science, Decision Sciences, or any closely-related fields. Ewha Womans University is one of Korea's most prestigious universities and the largest women's university in the world.

Accredited by AACSB, Ewha School of Business pursues global leadership in business. Applicants should have a Ph.D. in Operations Management or related discipline by the starting date of the appointment, March 1, 2016.

Interested applicants can refer to https://faculty.ewha.ac.kr/eureka/ea/ea/pf/EAPFBoardController.do?method=fildlist&strDiv=1&lang=e

The online application opens from March 30th to April 8th 4:00pm (Korea time), and you need to apply to the field of Management Decision Science in the department of Business Administration. If you have any inquiries, please contact Jin Kyung Kwak at jkkwak@ewha.ac.kr
Requisition Number: 9111
Posting Title: Analytic Consultant
Job Level: Consultant II
Functional Discipline: Analytic Consulting
Job Type: Fulltime-Regular
Job Category: Professional Services
Dept Group: Americas - Analytics (AM An)
Travel %: 10-25%
Country: US
State/Province: California
Office Location: San Rafael

Job Description: "Due to growth, our Analytics team is looking for additional Consultants. The chosen candidate will be part of a talented team designing, developing, and deploying state-of-the-art, data-driven predictive models to solve business problems using the latest technologies." Quote by Director Analytic Consulting.

Roles/Responsibilities:
• Design and develop state-of-the-art, data-driven exploratory analysis as well as predictive and decision models to solve business problems across different industries including auto, financial, retail, insurance.
• Build and evaluate predictive and decision models to be deployed in production systems, or for research. This includes the analysis of large amounts of historical data, determining suitability for modeling, data clean-up and filtering, pattern identification and variable creation, selection of sampling criteria and performance definition, and variable selection, and experiments with different types of algorithms and models, analyzing performance, to identify the best algorithms to employ.

Project Management:
• Work simultaneously on multiple projects of moderate size and complexity.
• Plan effectively to set priorities and manage projects, identify roadblocks and work to get them removed, and understand the importance of meeting client/internal deadlines.
• Review project variances against deliverables and possible changes; implement changes at project level as needed; negotiate necessary changes without committing to the impossible, and engage in direct dialogue with client to achieve agreement on project outcomes.
• Give priority to delivering superior customer service.

Client Communications (internal and external):
• Handle communication with client as needed.
• Determine appropriate model report format for communication with clients.
• Travel as required to client sites
• May participate in pre-sales support and/or provide post-implementation support.
• May deliver formal presentations of work to clients.
• Participate in authoring white papers, proposals and publications.

Experience/Qualifications: • Master's degree in applied mathematics, statistics, operations research, engineering, computer science or related technical discipline or Bachelor's degree with additional industry experience.
• Experience with an analytic solutions or consulting company, financial institution, auto, retail, insurance; with client-facing project management capacity.
• Expertise in credit risk management processes, organization and risk policies is a plus.
• Ability to use object oriented languages such as C++/Java and/or scripting languages such as Perl to manipulate data for purposes of model development.
• Demonstrated ability to manage multiple simultaneous projects of medium to large scope and varying complexity; adjust to changes in priorities easily, moving from one type of task to another effectively at short notice.
• Experience in predictive analytics, data analysis.
• Proven ability to anticipate, investigate and analyze database and data processing problems to pinpoint cause of problems and recommend possible solutions.
• Must exhibit effective communication skills at all levels of the organization (internally and externally).
• Verified ability to work both collaboratively and independently.

WHY MAKE A MOVE TO FICO?

At FICO, you can advance your career within one of the fastest-growing fields in technology today - analytics. With our industry leading credit scores and other solutions, FICO is the leader in predictive analytics for banking, insurance, retail and healthcare. Our ability to drive smarter decisions is driving some of the world's leading companies to a new level of analytics-fuelled success.

Our success is founded on really talented people - just like you - who enjoy:

• Innovation - change the game for us and for our clients around the world
• Teamwork - lead and learn from the very best in your field
• High Performance - challenge yourself and reap the rewards of delivering results
• Opportunity - grow with a global company that develops talent

FICO™ (NYSE:FICO) delivers superior predictive analytics that drive smarter decisions. Our groundbreaking use of mathematics to predict consumer behavior has transformed entire industries and revolutionized the way risk is managed and products are marketed. FICO's innovative solutions include the FICO(R) Score - the standard measure of consumer credit risk in the United
States - along with industry-leading solutions for managing credit accounts, identifying and minimizing the impact of fraud, and customizing consumer offers with pinpoint accuracy. Most of the world's top banks, as well as leading insurers, retailers, pharma businesses and government agencies rely on FICO solutions to accelerate growth, control risk, boost profits, and meet regulatory and competitive demands. FICO also helps millions of individuals manage their personal credit health through www.myFICO.com. Learn more about FICO at www.fico.com.

FICO is an Equal Employment Opportunity Employer that values the strength that diversity brings to the workplace.

FICO: Make every decision
**Company:** University of Florida  
Department: Industrial and Systems Engineering (ISE)  
Contact Name: Dr. John Harris  

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The Department of Industrial & Systems Engineering at the University of Florida invites applications for a Visiting Assistant Professor Position starting fall 2016 (one to two years). The ideal candidate would have a background and experience in teaching Industrial Engineering and Operations Research undergraduate and graduate courses. Knowledge of computer programming and information technology is highly preferred. The candidate must possess a Ph.D., preferably in Industrial Engineering or Operations Research. Duties and responsibilities include teaching the undergraduate and graduate master level Industrial Engineering and Operations Research courses and performing collaborative research with the current faculty members in the department. Teaching assignments will be made according to background and experience and based on mutual agreements.

UF-ISE is on the cutting edge, and faculty in the department are actively working on research topics in Data Mining, Energy, Healthcare, Operations Research, Production Planning, Risk Management, Supply Chain Management, and Transportation. Gainesville is located in the northern region of Florida, within 1-1.5 hours of each coast, and just 1.5-2 hours to Orlando and Tampa. It is a small to medium-sized city which has a low cost of living, excellent public and private schools, and southern hospitality. While Gainesville is widely recognized as the home of the Gators, it is quickly becoming known as a center for innovation and a place with a lifestyle that's comfortable for families, yet attractive for young professionals. In 2013, the Gainesville was deemed the #1 fastest growing city in the U.S. (www.eng.ufl.edu/careers/why-gainesville).

Interested persons should submit a letter of interest, detailed curriculum vitae, and teaching and research interests (in one page) to lecturer_search@ise.ufl.edu. The review process will commence immediately and continue until the position is filled. UF is committed to equal educational and employment opportunity and access and seeks individuals of all races, ethnicities, genders and other attributes who, among their many exceptional qualifications, have a record of including a broad diversity of individuals in work and learning activities. The selection process will be conducted in accord with the provisions of Florida's 'Government in the Sunshine' and Public Records Laws. The University of Florida is an Equal Opportunity Employer dedicated to building a broadly diverse and inclusive faculty and staff.

----------------------------------
Yongpei Guan, Ph.D.
Professor
Department of Industrial and Systems Engineering
University of Florida, Gainesville FL
----------------------------------
Applications and nominations are invited for the position of Professor and Chair of the Department of Industrial and Systems Engineering (ISE) in the Herbert Wertheim College of Engineering at the University of Florida (UF), the flagship campus of the State of Florida University system. The ISE Department offers B.S., M.S., and Ph.D. degree programs with an enrollment of about 560 full-time undergraduate students and 184 graduate students of which 24 are Ph.D. students. The ISE Department has 12 tenured or tenure-track faculty members with several INFORMS, IIE, AAAS and IEEE Fellows. The Department also has 4 NSF CAREER Award winners and 1 ONR YIP Award winner. The Department's current external research expenditures exceed 1.8 million annually. The Department enjoys strong rankings in U.S. News and World Report as being 17th overall (and 12th public) graduate program. Areas of research strength in the Department include: Applied Deterministic and Stochastic Optimization, Network Optimization, Transportation, Financial, Manufacturing Systems Engineering, Supply Chain and Health Care Applications. For more information about the ISE Department and the Herbert Wertheim College of Engineering, please visit www.ise.ufl.edu and www.eng.ufl.edu, respectively.

In addition to overseeing the operational management of the Department, responsibilities of the Chair include: (1) creating a compelling vision for the advancement of the department to include increasing existing strengths, fostering new disciplines in emerging fields within ISE, and strengthening interdisciplinary efforts across the College and University; (2) facilitating both the professional and scholarly growth of the faculty, particularly the junior faculty; (3) ensuring cutting-edge education is provided to all undergraduate and graduate students; (4) enhancing the working partnership with the leaders of UF colleges and departments, administrations, industry and government agencies along with facilitating knowledge and technology transfer with industry; (5) recruiting a diverse faculty and student body; (6) increasing sponsored research, private and external funding opportunities for the department, cultivate corporate, governmental, alumni and other private donations.

Qualifications: Earned Ph.D. and research and teaching experience in industrial engineering, operations research or closely related field is required. In addition, we are seeking an individual who is a distinguished scholar in their field of research, with demonstrated academic credentials sufficient for appointment at the Full Professor level; is committed to high academic standards; is skilled in the development and expansion of sponsored research programs; is experienced in enhancing the representation and success of underrepresented populations; has excellent leadership, management and interpersonal skills as well as written and oral communication skills; and encourages open, collaborative and inclusive problem solving. All candidates should apply through the UF Jobs website: https://jobs.ufl.edu/, reference position #494995. The Search Committee will begin reviewing applications on December 1, 2015, and continue accepting applications until the position is filled. For further questions, you may contact the search committee chair Dr. John Harris at harris@ece.ufl.edu.
Company: Florida International University  
Department: Management Information Systems  

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Florida International University is recognized as a Carnegie engaged university. It is a public research university with colleges and schools that offers more than 180 bachelor’s, master’s and doctoral programs in fields such as engineering, international relations, architecture, law and medicine. As one of South Florida’s anchor institutions, FIU contributes $9.8 billion each year to the local economy. FIU is Worlds Ahead in finding solutions to the most challenging problems of our time. FIU emphasizes research as a major component of its mission. FIU has awarded over 200,000 degrees and enrolls more than 54,000 students in two campuses and three centers including FIU Downtown on Brickell, FIU@I-75, and the Miami Beach Urban Studios. FIU also supports artistic and cultural engagement through its three museums: the Patricia & Phillip Frost Art Museum, the Wolfsonian-FIU, and the Jewish Museum of Florida-FIU. FIU is a member of Conference USA and has over 400 student-athletes participating in 18 sports. For more information about FIU, visit http://www.fiu.edu/.

The College of Business at Florida International University is seeking qualified applicants for tenure track Assistant or Associate Professor in Management Information Systems (MIS). Candidates should hold a Ph.D. in Information Systems or a related field of study (industrial engineering, computer science, statistics), and have evidence of strong research productivity. The primary teaching responsibilities could include teaching Information Systems courses at the graduate level in the PhD in MIS, MS-IS, MS in Health Informatics and Management Systems, MBA, and a specialized Business Analytics graduate track within other Master’s degrees, as well as the undergraduate BBA in MIS. The department is specifically interested in candidates with experience and expertise in Data Analytics and Business Process/Operations Management, so research, teaching, and/or work experience in these areas will be given preference. Other areas of Information Systems will also be considered. Evidence of research productivity is required. Relevant experience in industry is preferable. The 9-month course load will be a 2 + 2 course load. Additional summer teaching opportunities may be available. Salary will be competitive, and commensurate with experience and qualifications.

Qualified candidates are encouraged to apply to Job Opening ID 510600 at facultycareers.fiu.edu and attach cover letter, curriculum vitae, and teaching evaluations, in a single pdf file. Candidates will be requested to provide names and contact information for at least three references who will be contacted as determined by search committee. To receive full consideration, applications and required materials should be received by November 30, 2015. Review will continue until position is filled.

FIU is a member of the State University System of Florida and an Equal Opportunity, Equal Access Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.

Rev. 10/15/2015
Faculty – Assistant, Associate & Full Professors of Logistics and Supply Chain Management

Florida Polytechnic University
Published: Friday, November 13, 2015
Location
Lakeland, FL, United States
Job Type
Full-time
Category
Faculty

DESCRIPTION

Build the next great university!
Florida’s newest state university is looking for exceptional candidates to fill the positions of Assistant Professors, Associate Professors and Full Professors in the following concentrations:

- Advanced Logistics Management
- Air Transportation and Operations
- Cost and Benefit Analysis
- Diminishing Manufacturing Sources and Material Shortages
- Global Logistics Management
- Global Supply Chain Management
- Hazardous Materials Management & Transportation
- International and Comparative Dimensions of Business
- Logistics and Technology
Florida Polytechnic University is a new state University that opened for classes in 2014-15, and strives to have a major higher education presence within Florida and beyond. The University was created by the Florida Legislature as a STEM-focused four-year public university, with a range of innovative undergraduate and graduate programs. Dedicated to preparing students for the competitive high-tech workforce, Florida Polytechnic University takes a hands-on, problem-solving approach to academics and partners with industry leaders to provide relevant learning opportunities. With an innovative approach to higher education, the University emphasizes core subjects in small class sizes, while giving students opportunities for hands-on education through research and projects in emerging high-tech concentrations.

The successful candidate must have a strong commitment to innovative delivery of instruction and career objectives consistent with the University’s STEM mission. Successful job candidates are expected to develop and teach undergraduate and graduate courses; advise and mentor undergraduate and graduate students; develop strong, externally funded research programs, and maintain an excellent record of scholarship. Faculty members are rewarded for more than just publishing. Industry involvement, problem solving, and the commercialization of technology and research through start-ups and small businesses are encouraged. The successful candidate will contribute to the college’s goals and the University’s mission.

Florida Polytechnic University’s ultra-modern campus is located in Lakeland, along the I-4 high-tech corridor, halfway between Tampa and Orlando. Our central Florida community combines small town comfort with big-city culture. Florida’s High Tech Corridor is home to 11,000 high-tech businesses, and Polk County alone has more than 600,000 residents, four universities and one state college. Lakeland is just a 45-minute drive from Walt Disney World, Universal Studios, professional sports teams, and thriving performing art centers.

MINIMUM QUALIFICATION

- Bachelor of Science in related field.
- Ph.D. with emphasis in the concentrations listed above or related field.
- Demonstrated ability to develop and teach undergraduate and graduate courses.
- Teaching and industry experience preferred.

DESIRED / PREFERRED QUALIFICATIONS

- Ability to conduct independent and interdisciplinary funded applied research.
- Experience in teaching, curriculum development and academic advising.
Experience in program assessment and execution of a continuous improvement plan
Experience in serving on various department, college or university committees
Active participation in professional activities and organizations.
Prior professional U.S. experience with progressive responsibility.
Ability to build strong industry relations to further high impact business and industry research.
Ability to communicate and work effectively with diverse campus community.
Full Professors: Scholarly record to warrant appointment at the full professor rank; distinguished achievements; established reputation in the individual’s profession or field of scholarly or germane creative activity; one who has achieved national and international recognition; a leader who is capable of managing growth and bringing significant funded research to Florida Polytechnic University; a scholar with new and unique ideas and the ability to successfully execute such ideas; a leader with critically imaginative vision that sees leadership as a community effort to redesign and utilize resources for the maximization of the interests and programs outcomes

EFFECTIVE START DATE
Positions are open until filled (or recruitment cancelled). Review of applications will begin immediately and continue until the positions are filled, Appointments will be for Fall 2016. Employment is contingent upon proof of the legal right to work in the United States. This proof must be provided prior to employment at the University. An appointment is not final until proof is provided.

EXPECTED STARTING SALARY: Salary will commensurate with years of experience.
For a chance to work with the next generation of STEM leaders and to make an impact in emerging high-tech fields, please complete the following application of employment and email it to careers@flpoly.org, along with the demographic form, your cover letter and resume.

Adjunct Professor of Logistics and Supply Chain Management
Florida Polytechnic University
Publication Date: Friday, November 13, 2015
Location
Lakeland, FL, United States
Job Type
Part-time
Category
Faculty

DESCRIPTION

Build the next great university!
Florida’s newest state university is looking for exceptional candidates to serve as part-time Adjunct Professors for face-to-face instruction in the following courses:

- Advanced Logistics Management
- Air Transportation and Operations
- Cost and Benefit Analysis
- Diminishing Manufacturing Sources and Material Shortages
- Global Logistics Management
- Global Supply Chain Management
- Hazardous Materials Management & Transportation
Florida Polytechnic University is a new state University that opened for classes in 2014-15, and strives to have a major higher education presence within Florida and beyond. The University was created by the Florida Legislature as a STEM-focused four-year public university, with a range of innovative undergraduate and graduate programs. Dedicated to preparing students for the competitive high-tech workforce, Florida Polytechnic University takes a hands-on, problem-solving approach to academics and partners with industry leaders to provide relevant learning opportunities. With an innovative approach to higher education, the University emphasizes core subjects in small class sizes, while giving students opportunities for hands-on education through research and projects in emerging high-tech concentrations.

The successful candidate must have a strong commitment to innovative delivery of instruction and career objectives consistent with the University’s STEM mission. Successful job candidates will apply current teaching methods and/or technology to instructions and contribute to the General Education Program goals and the University’s Mission. The successful candidate will demonstrate a high level of professionalism and commitment to students, and work collaboratively with faculty, staff and administration by assisting with program evaluation and accreditation tasks.

Florida Polytechnic University’s ultra-modern campus is located in Lakeland, along the I-4 high-tech corridor, halfway between Tampa and Orlando. Our central Florida community combines small town comfort with big-city culture. Florida’s High Tech Corridor is home to 11,000 high-tech businesses, and Polk County alone has more than 600,000 residents, four universities and one state college. Lakeland is just a 45-minute drive from Walt Disney World, Universal Studios, professional sports teams, and thriving performing art centers.

KNOWLEDGE, SKILLS AND ABILITIES
The successful candidate will possess:

- Knowledge and skills relevant to face-to-face and online course development and delivery.
- Excellent oral and written communication skills

MINIMUM QUALIFICATIONS
- At least a master’s degree with 18 credit hours in teaching discipline from an accredited institution or its equivalent in training, ability, and/or experience.
EFFECTIVE START DATE

- Positions are open until filled (or recruitment cancelled). Review of applications will begin immediately and continue until the positions are filled. Appointments will be for Fall 2016.
- Employment is contingent upon proof of the legal right to work in the United States. This proof must be provided prior to employment at the University. An appointment is not final until proof is provided.

EXPECTED STARTING SALARY: The salary will commensurate with years of experience. For a chance to work with the next generation of STEM leaders and to make an impact in emerging high-tech fields, please complete the following application of employment and email it to careers@flpoly.org, along with the demographic form, your cover letter and resume.
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Company: Florida State University
Department: Marketing
Contact Name: Dr. Larry Giunipero
Address: P.O. Box 3061110, Tallahassee, Florida 32306-1110
Phone:
Fax:
E-mail: lgiunipero@business.fsu.edu

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Clinical Faculty Position and Director of Global Supply Chain Management Center
Florida State University

Responsibilities
The Department of Marketing at Florida State University invites applications for a non-tenure-track (clinical) faculty position beginning either January or September 2016. This individual will also serve as the Director for the Global Supply Chain Management Center (GSCM http://business.fsu.edu/faculty-and-staff/centers/global-supply-chain-mgt). FSU has a rich tradition in the supply chain area. We seek an individual who will build on this tradition by expanding our business outreach efforts to increase opportunities for both faculty and students. The ideal candidate will have both an academic and professional background coupled with an interest in teaching courses in the Masters level supply chain program.

Qualifications
Applicants must have a Doctoral (Ph.D. or DBA) degree in a business-related field from an accredited institution at the time of appointment. Business experience and a passion for growing the existing GSCM through interaction with businesses, faculty and students is required.

Contact Info
Dr. Larry Giunipero
Department of Marketing
College of Business
The Florida State University
821 Academic Way
P.O. Box 3061110
Tallahassee, Florida 32306-1110
lgiunipero@business.fsu.edu

Criminal History Background Check
This position requires successful completion of a criminal history background check.

**How To Apply**

Our initial screening of applicants will begin immediately. Applications will be accepted until the position is filled. Interested candidates should submit (via mail or electronically) a letter of application and current vitae. FSU faculty will be attending CSCMP, Informs and DSI meetings.

**Tobacco Free Campus**

Effective January 1, 2014, tobacco use, including simulated tobacco use, is prohibited on property, interior and exterior, owned or managed by Florida State University. This policy applies to all Florida State University students, employees, consultants, contractors, visitors, and external individuals.

**Equal Employment Opportunity**

An Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer.

FSU's Equal Opportunity Statement can be viewed at:
http://www.hr.fsu.edu/PDF/Publications/diversity/EEO_Statement.pdf
## Company: Fordham University

- **Department:** Operations Management  
- **Contact Name:** Prof. Sarah Wu

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E-mail: jiwu@fordham.edu
Clinical Faculty Position
Operations Management

Gabelli School of Business
Fordham University

The Management Systems Area within Fordham University’s Gabelli School of Business is seeking qualified applicants for a clinical faculty position in the Operations Management with a start date of January, 2016.

Candidates must have a master’s degree (Ph.D. preferred) in Operations Management or an equivalent area, and a demonstrated capability for high quality teaching. Responsibilities include teaching the core undergraduate course in Operations Management.

Applicants should submit a curriculum vitae (educational history, work experience, teaching experience, etc.) and contact information for three references to Prof. Sarah Wu (jiwu@fordham.edu).

Review of applications will begin immediately and will continue until the position is filled.

Fordham University is an independent, Catholic university in the Jesuit tradition located in New York City. Fordham University is an affirmative action/equal opportunity employer. Fordham’s Gabelli School of Business is accredited by the AACSB.
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Fulbright Opportunities in Supply Chain Management

We are writing to inform you of exciting Fulbright U.S. Scholar grant opportunities in supply chain management and related fields. The Fulbright Program is the flagship international educational exchange program sponsored by the U.S. government, and it is designed to increase mutual understanding between the people of the U.S. and the people of other countries. Applications for academic year 2017-2018 are currently being accepted from all levels of faculty, including early career, and professionals.

You might be particularly interested in the following awards:

**Ghana: Business Administration, Economics, Computer Science and Public Administration**

The selected scholar will spend ten months teaching undergraduate and graduate courses and conducting research. The scholar will also have the opportunity to consult on course development and supervise theses and dissertations. Preferred specializations include global supply chain management, entrepreneurship, competitive strategy, brand strategy, and food and beverage management.

**Finland: Fulbright-Hanken Distinguished Chair in Business and Economics**

The selected scholar will spend a two- to twelve-month research or teaching/research grant at the Hanken School of Economics, a research-intensive business school in Helsinki. Supply chain management is among the preferred specializations.

**Hungary: Economics and Business Administration**

The selected scholar will conduct teaching or a combination of teaching and research for four to five months at the undergraduate, graduate, and continuing education level. Eligible specializations include operations and supply chain management.

This list is by no means complete and further opportunities in business administration can be found in our catalog of awards. All Disciplines awards may also be of interest if the discipline-specific opportunities do not match your expertise. All Disciplines opportunities are offered in nearly every country, including Bhutan, Kosovo, Zimbabwe, Paraguay and the Slovak Republic.

Applicants are encouraged to review our Eligibility Criteria, Application Guidelines, and Review Criteria. We also encourage you to register for one of our webinars, which provide more detailed insight into various aspects of the Fulbright U.S. Scholar Program. A complete schedule of upcoming and archived presentations can be found here.

**Applicants must be U.S. citizens** and the deadline for complete applications is **August 1, 2016**.

With best regards,

Fulbright U.S. Scholar Program Team
Council for International Exchange of Scholars (CIES)
Institute of International Education (IIE)
hhttp://www.cies.org/us-scholar-programs
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### Teaching/Research Faculty Position at Gakushuin University (Tokyo)

The Department of Management (Faculty of Economics) at Gakushuin University in Tokyo is seeking to fill a full-time regular faculty position in Operations Management. The position requires teaching in Japanese. The position will commence in April 2017. The deadline for application is March 14, 2016. For further details please see the following page in the JREC-IN Portal (in Japanese)

https://jrecin.jst.go.jp/seek/SeekJorDetail?fn=3&id=D116010441&ln_jor=0

Sushil Gupta, Ph.D.
Professor, Department of Decision Sciences
Executive Director, Production and Operations Management Society
College of Business Administration
Florida International University
RB 250, 11200 SW 8th Street
Miami, Florida 33199, U.S.A.
e-mail: guptask@fiu.edu
Phone: 305 348 3248
GM R&D Operations Research is looking for dynamic individuals at all levels to join our growing team. Applications touch all areas of the enterprise, including product development, customer insight analytics, cost and revenue management, marketing analytics, supply chain, and quality. With the growth of vehicle telematics, on-board data collection, and connectivity, exciting opportunities for "big data" analysis are emerging that extend beyond traditional automotive applications. You will be working with an elite team with deep experience of applied science in Operations Research, Management Science, Statistics, Mathematics, Optimization, Business Administration, Product Development, Manufacturing, and Supply Chain.

More details and posting instructions can be found at http://gmibm.avature.net/careers/JobDetail?jobId=3497 and http://gmibm.avature.net/careers/JobDetail?jobId=2836.

For inquiries on the positions, or to arrange an interview at the upcoming INFORMS conference in PA, please contact Peiling Wu-Smith (peiling.wu-smith@gm.com).
The Modeling and Optimization Lab in GE Global Research, Bangalore is dedicated to research and application of Operations Research and Statistical technology to make innovations in future generations of GE products and services. The expanding group currently has eight members with most having PhDs and/or international experience and with expertise in Optimization, Statistics, Predictive modeling and Reliability. GE is an equal opportunity employer, offering a great work environment, challenging career opportunities, professional training and competitive compensation.

Role Summary/Purpose

Highly motivated self-driven researcher in Optimization / Statistics / Predictive Modeling to be part of multi-disciplinary project teams addressing key challenges for different GE businesses.

Essential Responsibilities

As a researcher in the Modeling and Optimization lab, you will work on inventing and delivering optimization algorithms and related decision support technologies to diverse GE businesses such as GE Transportation, GE Aviation, GE Energy, GE Healthcare etc. You will research and develop math programming based and heuristics based algorithms for large-scale optimization, and also work on statistical data analysis for processing high-dimensional and spatio-temporal data. You will build and deploy robust optimization models and build novel decision systems through a synthesis of optimization and simulation techniques. Typical applications include developing novel algorithms for resource scheduling, building models for maintenance shop management, decision support for inventory management and parts supply chain etc

Qualifications/Requirements

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We are looking for individuals with an aptitude for independent research and demonstrated ability to learn and apply recent methodological advances to solve business problems. Candidates should

- Hold a Masters/Ph.D. in a relevant quantitative discipline (e.g. Operations Research/Industrial Engineering/ Statistics/ Operations Management)

- Have an excellent academic record

- Possessing strong implementation and programming skills is a must

- In case of experienced candidates, the candidates should have demonstrated deep expertise in the effective use of algorithms and techniques and methods in at least one of the following areas: Optimization, Simulation, Predictive Modeling, Statistics, Risk Assessment and Reliability. Candidates should be updated with recent advances in mathematical & computational sciences in their area of interest.

**Desired Characteristics**

A track record in published research would be viewed favorably.

- Open to learning new domains
- Strong communication and interpersonal skills
- Strong Implementation skills in one of CPLEX, R, AnyLogic, and Matlab
- Programming skills in Java/ Python / C++

**How to Apply**

Interested applicants can mail their CVs to rajeve.namboothiri@ge.com.
Faculty Positions in Operations Management

The Indian Institute of Management Bangalore (IIMB) is a leading business school in Asia with over hundred full time faculty members, more than 1200 students across various programmes and has a significant executive education activity. We are seeking faculty with research interests in areas such as supply chain management, environmental and sustainable systems, behavioral operations, revenue and pricing management, public systems, and social networks. We welcome candidates with expertise in econometrics, statistics, operations research and game theory and who would like to work in multi-disciplinary areas.

We invite applications for faculty positions at all levels. Candidates at the Assistant Professor level must demonstrate capability for carrying high quality research and should have completed or be in the final stages of completing their PhD. Associate Professors should have a track record of research and teaching. Professors are additionally expected to provide academic leadership at the Institute. Candidates would be expected to contribute to the Institute’s Post Graduate (MBA), Doctoral and Executive Programmes.

Interested candidates may send their CV, list of references and samples of recent research output to dean.faculty@iimb.ernet.in (Dean Faculty, IIMB, Bangalore). Information on the institute is available at www.iimb.ernet.in.

-------------------------------
Amar Sapra
Indian Institute of Management-Bangalore
Bangalore
-------------------------------
**Company:** George Mason University  
Department: Systems Engineering and Operations Research  
Contact Name: Professor Ariela Sofer, SEOR Chair  
Address:  
Phone:  
Fax:  
E-mail: [asofer@gmu.edu](mailto:asofer@gmu.edu)  

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Tenure-Track Faculty Positions – Systems Engineering/Operations Research, George Mason University

The George Mason University Department of Systems Engineering and Operations Research in the Volgenau School of Engineering anticipates openings for two or three tenure/tenure-track faculty positions at the Assistant or Associate Professor-level for Fall 2016. Outstanding applicants at the Full Professor-level will also be considered.

We are seeking exceptional candidates in all areas of systems engineering and/or operations research. We are particularly interested in candidates with strong foundations in data analytics, optimization, systems architecting, or model-based systems engineering; with a focus in emerging areas of applications such as health care, energy, sustainability, risk, cybersecurity, and unmanned air systems. However, qualified candidates in all areas of systems engineering and operations research are also welcome to apply. We encourage faculty to develop new areas of application of systems engineering or operations research.

Candidates for the position must have an earned Ph.D. in operations research, systems engineering, or related fields; or be within completion of such a degree at the time of initial appointment in Fall 2016; and must demonstrate a strong commitment to high-quality research, and evidence of teaching potential. The successful candidates will be expected to teach in the department’s undergraduate and graduate programs; and to develop a strong, leading-edge research program that includes scholarly publications, research funding, and doctoral student supervision. Candidates with the ability to establish research programs with federal sponsors and industry are particularly desired.

Located just 15 miles outside of Washington, D.C., George Mason University is in the heart of the region with the highest concentration of systems engineers and operations research practitioners in the country. The Department of Systems Engineering and Operations Research Department is home to 17 faculty members who maintain an outstanding reputation in a variety of research areas. Further information about the department can be found on its Web site at www.seor.gmu.edu. Questions about the positions should be directed to Professor Ariela Sofer, SEOR Chair at asofer@gmu.edu.

For full consideration, applicants must apply for position number F9956z at http://jobs.gmu.edu; complete and submit the online application; and upload a cover letter, a statement of professional goals (attach as ‘Other Doc’), a perspective on teaching, a perspective on research, a complete CV with publications, and a list of four professional references with contact information. For full consideration applicants must apply by December 1, 2015; however applications will continue to be reviewed until the position is filled.

George Mason University is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer encouraging diversity.
**Company:** Georgia Institute of Technology  
**Department:** Scheller College of Business  
**Contact Name:** Karthik Ramachandran  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:** recruit-operations@scheller.gatech.edu

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The Scheller College of Business at the Georgia Institute of Technology in Atlanta, Georgia seeks applications for a postdoctoral associate position in Sustainable Operations affiliated with the Ray C. Anderson Center for Sustainable Business. The selected applicant will be advised by Professor Beril Toktay; collaborators may include other faculty at Scheller or other institutions depending on the selected candidate’s specific research interests. The applicant will be expected to contribute to the activities of the Center up to 25% of their time. The initial appointment is for a year starting on August 15, 2016, and may be renewed depending on mutual consent, satisfactory performance, and the availability of resources. There is flexibility with regards to the starting date to accommodate the selected candidate.

**Qualifications:** Applicants must hold a Ph.D. in Operations Management or a related field and have strong modeling, analysis and writing skills. The selected candidate must be able to meet eligibility requirements for work in the United States at the time the appointment is scheduled to begin and to continue working legally for the proposed term of the appointment.

**Compensation:** This is a full-time, one-year, non-tenure-track research faculty, benefits-eligible appointment with the possibility of extension. The position includes funds for some conference travel and research expenses.

**About the Center:** The Ray C. Anderson Center for Sustainable Business (ACSB) aspires to empower tomorrow’s leaders to create sustainable businesses and communities. The Center’s mission is to enable sustainability integration and sustainability-driven innovation in business and education. ACSB leadership and affiliated faculty create and share the knowledge that current and future leaders depend on to integrate sustainability into their organizations and beyond, and to drive innovation in business models, products, technologies, and governance. We lead by example with the educational content and experiences we develop for our students and partners. For more information, please see [http://acsb.scheller.gatech.edu/](http://acsb.scheller.gatech.edu/).

**To Apply:** Applicants should submit a cover letter, CV, and the names and contact information of three references as a single pdf file, as well as at least one published or working paper by email to acsb@scheller.gatech.edu. Please include the position title in the subject line of your e-mail. Please include in your cover letter any specific research themes or ideas that you would be interested in pursuing during your post-doc.

Review of applications will begin immediately and continue until the position is filled. To receive full consideration, please submit your application no later than April 15, 2016. The selection process for the chosen candidate will include passing a pre-employment background screening, as well as the submission of transcripts once the top candidate has been identified.

Attracting a diverse applicant pool is a critical part of our recruitment efforts. The Voluntary Disclosure Form will be e-mailed to you upon receipt of your application. We would very much appreciate your involvement in this important process.

_Georgia Tech is an equal opportunity employer and will not discriminate against any employee or applicant on the basis of age, color, disability, gender, national origin, race, religion, sexual orientation, veteran status, or any classification protected by federal, state, or local law._
Managing Director, Ray C. Anderson Center for Sustainable Business  
(Professor of the Practice or Academic Professional)

The Scheller College of Business at the Georgia Institute of Technology in Atlanta, Georgia seeks applications or nominations for an academic appointment as the Managing Director, Ray C. Anderson Center for Sustainable Business (ACSB). The Center is part of the Scheller College of Business, which was ranked #1 in the US and #8 globally in the 2015 Corporate Knights Better World MBA Rankings. The College is a dynamic environment with a commitment to sustainability embedded in its strategic plan and faculty members across many disciplines who have sustainable business interests. The Managing Director will have the opportunity to shape and steer the growth of the Center's activities and impact, as the Center recently received a long-term gift doubling its operational budget from the Ray C. Anderson Foundation. The Managing Director will also have the opportunity to partner with the Georgia Tech Center for Serve-Learn-Sustain (CSLS), an institute-wide undergraduate education initiative that is developing learning and co-curricular opportunities designed to help our students combine their academic and career interests with their desire to create sustainable communities.

Responsibilities: The managing director of the Ray C. Anderson Center for Sustainable Business (ACSB) will have responsibility for delivering on the overall ACSB strategy, and providing operational and thought leadership to achieve the Center's three mission-centric goals defined in its strategic plan:

1. To catalyze, support and disseminate research in thematic areas aligned with sustainability integration and sustainability-driven innovation;
2. To impart to students and practitioners the knowledge, skills and desire to be change agents for a sustainable future in their professional and civic lives;
3. To nurture networks of faculty, students, alumni, and practitioners that co-create and share knowledge.

The Managing Director will serve as a resource to a wide range of constituents and must be able to effectively represent ACSB, the Scheller College and Georgia Tech in discussions with leaders across business and academia, senior executives, government officials and community leaders.

More specifically, the Managing Director will:

- Drive and regularly assess ACSB’s strategy and optimize its progress to goals in close collaboration with the ACSB Faculty Director and faculty steering committee.
- Participate in the design of faculty-led efforts to enhance research, course development, and conferences, including the identification of appropriate collaborators. Work with faculty to design and execute targeted practitioner engagements aligned with ACSB priorities and faculty interests, and in collaboration with Scheller’s Executive Education Programs Office.
- Identify, establish, and cultivate relationships with industry, national and international organizations, alumni, and donors to promote initiatives and raise funds, scholarships, fellowships, etc. in partnership with External Relations and Development,
- Design and oversee the Center's engagement strategy with select MBA and Undergraduate student activities including coordination with MBA and Undergraduate
admissions, career and professional development. Interact with student club leaders to leverage existing opportunities, advance external engagements, and raise awareness.

ü In partnership with the Scheller Marketing and Communications, develop and oversee a marketing and communications strategy to elevate ACSB's visibility and impact through the dissemination of ACSB's research output and information about related activities.

ü As time and scheduling permits, and based on the selected candidate's academic qualifications, teach the MBA and undergraduate Sustainable Business Consulting practicum classes.

ü Serve as a key contact on the work of the Center for internal and external constituents, including faculty, administration, and the media. Develop and nurture a working knowledge of the work of ACSB faculty. Identify and link common interests across constituents.

ü Oversee the internal operations of the Center. Ensure compliance to budget and all applicable financial policies, procedures and requirements. Hire and supervise professional and administrative staff, including an Industry Relations Director (shared with CSLS), a Program and Operations Manager, an Administrative Assistant and MBA student assistants.

ü Complete other duties as requested in support of the Center's mission.

**Skills/Experience:** We seek a creative, innovative, and visionary leader with a proven record of accomplishment achieving goals and effectively implementing new initiatives in a complex environment. Significant experience as an operational and project manager, with proven ability to successfully manage multiple projects, drive process amidst competing priorities, and manage and motivate staff is essential. The ideal candidate will have a passion for and demonstrated knowledge of sustainable business. Other desired qualities include:

- Ability to perform all levels of work from strategy to directly managing activities and events.
- Self-motivation, creativity and comfort building collaborative relationships throughout the organization.
- Ability to work independently while establishing strong team relationships.
- Strong interpersonal and communication skills.

Familiarity with management and operations within an academic institution is a plus. Prior teaching experience is a plus. Deep domain knowledge at the intersection of sustainability and supply chain management, innovation, entrepreneurship, accounting, finance, strategy, or marketing is a plus.

**Credentials:** The academic job title for this position will be Professor of the Practice or Academic Professional, depending on the candidate's credentials and experience. The Professor of the Practice position requires a substantial basis of experience, normally of at least 10-15 years, and a national/international reputation for excellence, while the Academic Professional position requires an earned terminal degree (PhD, DBA or JD).

**About the Center:** The Ray C. Anderson Center for Sustainable Business (ACSB) aspires to empower tomorrow's leaders to create sustainable businesses and communities. The Center's mission is to enable sustainability integration and sustainability-driven innovation in business and
education. ACSB leadership and affiliated faculty create and share the knowledge that current and future leaders depend on to integrate sustainability into their organizations and beyond, and to drive innovation in business models, products, technologies, and governance. We lead by example with the educational content and experiences we develop for our students and partners. For more information, please see [http://acsb.scheller.gatech.edu/](http://acsb.scheller.gatech.edu/).

**To Apply:** The search process will continue until the position is filled. To receive full consideration, please submit an application no later than April 30, 2016. The anticipated start date is July 15, 2016 but this is negotiable. To apply, email a cover letter that addresses qualifications for this position; a resume/vita; and the names, titles, and contact information (email, phone) for four professional references (references will not be contacted without prior notification) in a single PDF file to [acsb@scheller.gatech.edu](mailto:acsb@scheller.gatech.edu) (please reference the position title in your email's subject line). Please include in your cover letter your thoughts about the following question: *What is an impactful way for business school faculty and students to contribute to creating sustainable businesses and communities?* The selection process for the chosen candidate will include passing a pre-employment background screening, as well as the submission of transcripts once the top candidate has been identified.

Attracting a diverse applicant pool is a critical part of our recruitment efforts. The Voluntary Disclosure Form will be e-mailed to you upon receipt of your application. We would very much appreciate your involvement in this important process.

*Georgia Tech is an equal opportunity employer and will not discriminate against any employee or applicant on the basis of age, color, disability, gender, national origin, race, religion, sexual orientation, veteran status, or any classification protected by federal, state, or local law.*

Regards,
Beril

L. Beril Toktay
Professor of Operations Management and Brady Family Chair
Faculty Director, Ray C. Anderson Center for Sustainable Business
ADVANCE Professor
Scheller College of Business
Georgia Institute of Technology
800 West Peachtree Street, NW
Atlanta, GA 30308
Tel: 404-385-0104
The Scheller College of Business at the Georgia Institute of Technology in Atlanta, Georgia is seeking a full time Lecturer with a principal focus on teaching in Operations Management. This position will be a part of the academic faculty and will work with distinguished faculty who perform research, teaching and service to this area. For additional information, please visit: scheller.gatech.edu/academics/... Principal tasks will include: curriculum/ syllabus design, content expertise and materials, teaching, and related activities. The selected candidate(s) will be expected to complete activities and support for developing and teaching undergraduate and/or graduate students, depending on chosen candidate’s degree certification.

A Master’s Degree in business with three to five years of teaching-related experience in the fields of operations management, business or other relevant areas, are the minimum requirements. All candidates should have a keen interest in the primary subject matter. The monthly salary is competitive with leading research universities.

Georgia Tech’s Scheller College of Business is consistently ranked highly in Production and Operations Management by U.S. News and World Report. Our Full Time MBA program is ranked number nine among national public universities for full time MBA programs. Georgia Tech is one of the nation’s leading research universities and consistently ranks among the top public universities in the country.

To apply please send the following by April 4, 2016 to: recruit-operations@scheller.gatech.edu.

1. A cover letter and vita including education, research and other interests, work experience and other relevant information.
2. Three letters of recommendation with your name in the filename (e.g., “Smith_John – Letter of Recommendation.pdf”). Please make sure that your name also appears in the body of the recommendation letter.

Attracting a diverse applicant pool is a critical part of recruitment and we welcome your participation. To contribute to the process, please complete the voluntary disclosure form which will be forwarded to you upon receipt of your application. Your individual responses will be kept confidential.

Georgia Tech and the Scheller College of Business is an equal opportunity employer and will not discriminate against any employee or applicant on the basis of age, color, disability, gender, national origin, race, religion, sexual orientation, veteran status, or any classification protected by federal, state, or local law.

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Karthik Ramachandran
Scheller College of Business, Georgia Institute of Technology
www.prism.gatech.edu/~karthik37
-----------------------------
GEORGIA STATE UNIVERSITY  
J. Mack Robinson College of Business  

The Robinson College of Business (RCB) at Georgia State University (GSU) invites applications and nominations for one or more tenure track faculty in the area of Business Analytics, effective Fall 2016 or earlier. Successful candidates will have an earned doctorate and a research agenda in the analysis of big data, including its computational aspects. Of particular interest are applicants with backgrounds in Data Science, Machine Learning, Statistics, Econometrics, Information Visualization, and related fields and a keen interest in analytics research programs addressing disciplinary and interdisciplinary business problems. Successful candidates will contribute toward the College's multi-year and multi-disciplinary strategy for developing a significant big-data analytics research program with strong links to industry.

Minimum requirements are an earned Ph.D. in Computer Science, Statistics, Econometrics, Business, or related fields from an accredited university or international equivalent, and a strong research program in analytics. Successful candidates will have a strong trajectory of future publications in widely regarded premier journals in business and related disciplines. Ideal candidates will also have teaching capabilities to teach in the College's MS in Analytics program as well as college-wide interdisciplinary programs in analytics. Evidence or potential of external funding, commensurate with the candidate's discipline, will be strongly preferred. Candidates will be expected to interact with the industry in the Atlanta area.

The successful candidate's home will be in the Institute for Insight at the Robinson College of Business. The mission of the Institute for Insight is to serve as a portal into big data analytics for our broad community of students, researchers, entrepreneurs, institutions and industry partners, helping each to create and leverage insight needed to build, innovate and transform their work. Institute faculty teach participate in research projects in the Insight Lab. More information about the Institute is available at http://insight.gsu.edu

ABOUT THE ENVIRONMENT  
GSU is a leading urban research university located in the heart of Atlanta. With more than 8,000 students and more than 200 faculty members, RCB is one of the largest and most diverse business schools in the

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country. The college houses the Department of Computer Information Systems and Department of Risk Management and Insurance, both of which have top-10 rankings, and Robinson's Marketing Department ranks 4th in Modeling and Quantitative Analysis in scholarly research productivity. Robinson has active research programs in the management of information technology, predictive risk analytics, marketing analytics and health IT and analytics that are relevant to this position. Salary level, course load and additional research support are competitive at the national level.

FURTHER INFORMATION AND APPLICATION PROCEDURE

Further information about the RCB is online at http://robinson.gsu.edu/. Applicants wishing to apply should register with http://academicjobsonline.org/ (the registration is free) and upload their curriculum vita, statements of research and teaching interests, recent publications or working papers, and evidence of teaching performance. Applicants are required to submit their materials via the online system. Three letters of recommendation should be sent to:

Abhay Nath Mishra  
Search Committee Chair  
Institute of Health Administration  
Robinson College of Business  
P.O. Box 3988  
Atlanta, GA 30302-3988

Electronic recommendation letters will be accepted in pdf format only. These letters, as also questions about the position, should be sent to amishra@gsu.edu.

Review of applications will begin immediately and applicants will be reviewed until positions are filled. Positions are contingent on University budget approval.

GSU is an Equal Opportunity Educational Institution/Affirmative Action Employer.
**Company:** Georgia College & State University  
**Department:** Management  
**Contact Name:** Karl Manrodt  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:** karl.manrodt@gcsu.edu

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The Department of Logistics & Supply Chain Management at Georgia Southern University invites applications for two (2) tenure track positions at the assistant/associate professor rank. We are seeking individuals with a strong commitment to, and ability for, excellent scholarly research in Logistics and Supply Chain Management. Given the integrative nature of the department, our preference is for candidates with broad teaching interests.

The LSCM department supports undergraduate degrees, in Operations Management and Logistics & Intermodal Transportation, and the MBA programs. The B.B.A. in L&IT currently hosts 300 undergraduates, making it one of the largest programs in the college. In addition, the department supports the Ph.D. in Logistics & Supply Chain Management.

The full text advertisement, including information about the department, faculty, and the complete position announcement with all qualifications and application instructions, is available at http://coba.georgiasouthern.edu/faculty/employment/. Screening of applications begins May 13, 2016, and continues until the position is filled. Georgia is an open records state. Georgia Southern is an AA/EO institution. Individuals who need reasonable accommodations under the ADA to participate in the search process should contact the Associate Provost.
Company: **Hanken School of Economics**  
Department: Supply Chain Management & Social Responsibility  
Contact Name: Gyöngyi Kovács  
Address:  
Phone:  
Fax:  
E-mail: kovacs@hanken.fi

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**Company:** Hong Kong University of Science and Technology  
Department: Information Systems, Business Statistics and Operations Management  
Contact Name: Professor Albert Ha  
Address:  
Phone:  
Fax:  
E-mail: omrecruit@ust.hk

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Tenure-track Faculty Positions in Operations Management

The Department of Information Systems, Business Statistics and Operations Management (ISOM) at the School of Business and Management, The Hong Kong University of Science and Technology, is seeking applicants for two tenure-track faculty positions at the assistant or associate professor level in Operations Management for the 2016-17 academic year.

Candidates should have a PhD degree (or near completion for the Assistant rank) in Operations Management or other closely related disciplines, and have a strong record (or demonstrate a strong competence for the Assistant rank) in research and teaching.

The Operations Management group of the department offers undergraduate, MSc and PhD programs, and offers courses for the school’s MBA programs. The department web site is http://www.bm.ust.hk/~isom.

Applicants should submit a cover letter, curriculum vitae, teaching evaluation (if any) and two selected research papers, and arrange three reference letters to be submitted by the writers. All materials should be submitted via email to Professor Albert Ha at omrecruit@ust.hk.

Meetings will be arranged in the INFORMS 2015 conference with selected candidates who submit applications by October 14, 2015. Applicants are requested to specify if they will attend the conference.
The Position: The Department of Industrial Engineering (IE) invites applications for a tenure track faculty position at the Assistant/Associate Professor level. Candidates are expected to demonstrate the ability to develop nationally recognized scholarship, teaching, service, and a strong record of externally funded research. We are looking for candidates with strong background in IE/OR/Optimization with applications in Healthcare and/or Energy.

Qualifications: Applicants must have an earned Ph.D. degree in industrial engineering, or a closely related field. They are expected to develop nationally recognized, cross-disciplinary research programs. Successful applicants must demonstrate a record of developing and maintaining a vigorous research program, sustaining a strong record of peer-reviewed publication, external funding, advising students, and teaching innovation.

University and Department: The University of Houston is located in a park-like campus a few minutes from Houston downtown. The Carnegie Foundation recognized UH as a research university with very high research activity. It has approximately 40,000 students. The IE department has recently embarked on an exciting period of research growth and rising in various rankings. The City of Houston is the fourth largest and one of the fastest growing cities in the country and it is often known as “energy city.” Several departments in the College have extensive research collaboration in the areas of energy and health. The University also enjoys strong ties as a full member with the Texas Medical Center in the city, which is one of the largest medical centers in the world, and is uniquely positioned to provide opportunities to candidates to develop a strong research and academic relationship with the medical community.
Time Frame: The start date of this appointment can be as early as September 1, 2016. We will begin reviewing applications immediately and continue until the position is filled.

How to Apply: Please apply at [http://jobs.uh.edu/postings/27336](http://jobs.uh.edu/postings/27336)

Pre-application inquiries and visits are very welcome; send your inquiry to Prof. Ali Kamrani, Search Committee Chair, akamrani@uh.edu

_The University of Houston is an equal opportunity/affirmative action employer. Minorities, women, veterans, and persons with disabilities are encouraged to apply_

Gino J. Lim, Ph.D.
Chair, Industrial Engineering
University of Houston
(713) 743-4194
Contact Ms. Sharon Hall for immediate assistance
sdhall@central.uh.edu (713) 743-4181
The Department of Computer Science and Operations Research at Université de Montréal is seeking applications for a Tenure-Track Professor position in Optimization and Data Science. Application deadline is November 30, 2015. See the full announcement in English here:

http://diro.umontreal.ca/fileadmin/Documents/FAS/EN_informatique/Documents/4-Repertoire/Affichage_anglais_ScienceDonn%C3%A9es_vfinale_d%C3%A9p.pdf

and in French here:

http://diro.umontreal.ca/fileadmin/Documents/FAS/EN_informatique/Documents/4-Repertoire/Affichage_francais_ScienceDonn%C3%A9es_vfinale_d%C3%A9p.pdf

-- Pierre L'Ecuyer, Professeur Titulaire Chaire du Canada en Simulation et Optimisation Stochastique CIRRELIT, GERAD, and DIRO, Université de Montréal, Canada  http://www.iro.umontreal.ca/~lecuyer
Company: HEC Montréal  
Department: Logistics and Operations Management  
Contact Name:  
Address: HEC Montréal Service des ressources humaines 3000, chemin de la Côte-Sainte-Catherine, Montréal (Québec) H3T 2A7, Canada  
Phone:  
Fax: 514 340-6780  
E-mail: rh.prof@hec.ca

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HEC Montréal is Canada’s first business school and is recognized as a world leader in business education. The school offers a wide variety of business programs at the undergraduate and at the graduate levels. It has over 12,000 students (one third of which are international students) and 260 professors. HEC Montréal professors maintain high standards of excellence both in teaching and in their research. The main language of instruction at HEC Montréal is French; however, there are also programs and courses offered in English and in Spanish.

HEC Montréal invites applications for a tenure or tenure-track position (open rank) in its Department of Logistics and Operations Management beginning June 1, 2016. You will find more information on the department on the following website: http://www.hec.ca/en/gol/profs.html

Candidates must forward a full application package by October 15, 2015. Please indicate clearly that you are applying for a position in the Department of Logistics and Operations Management. The application package must include:

1. a cover letter;
2. a curriculum vitae (specifying your citizenship and status in Canada (if applicable), and your level of French);
3. a teaching statement;
4. a research statement;
5. teaching evaluations, if available;
6. name and contact details of three references.

By e-mail: rh.prof@hec.ca  
By mail: HEC Montréal Service des ressources humaines 3000, chemin de la Côte-Sainte-
Requirements
Candidates must either have a Ph.D., or be near completion of a Ph.D., in operations management or in a relevant discipline. All candidates will be considered but preference will be given to candidates working in the following fields: Operations Strategy, Process Improvement, Quality Management, Project Management or Product Management.

Teaching excellence is required, as well as a strong aptitude for research and publications. All candidates are required to teach in French after 2 years, and will be expected to teach in the department’s undergraduate and graduate programs.

HEC Montréal is committed to the equal access employment program. In accordance with Canadian immigration requirements, all qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

We thank all applicants for their interest. However, only those selected for an interview will be contacted.
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The Information and Decision Sciences (IDS) Department within the College of Business Administration invites applications for one or more tenure-track or tenured faculty position(s) in Business Statistics/Analytics beginning August 2016.

The IDS department offers courses and conducts research in business analytics, information systems, and operations and supply chain management. Programs include undergraduate IDS major with concentrations and minors in business analytics, information systems, operations and supply chain management; masters programs in business analytics and in information systems. The department also maintains active doctoral programs with specializations in statistics, machine learning and operations research, and information systems.

Applicants should have a Ph.D., either completed or near completion, in statistics, machine learning, operations research, management science or a closely related field. Strong research capabilities, commitment to publish in top-tier journals, and exemplary communication and teaching are expected. Applicants at the Associate or Full Professor levels must have an excellent record of teaching and ongoing scholarly research activity consistent with a senior-level faculty appointment.

Please apply online at https://jobs.uic.edu/job-board/job-details?jobID=56818&job=open-rank-faculty-business-statistics-analytics. The application must include a letter of interest; CV; research statement; teaching statement; and names, titles, and e-mail addresses for three professional references. Applications need to completed by December 2, 2015.

To be considered for an informal interview at INFORMS please submit at least a partial packet containing your CV and research and teaching statements by October 25, 2015.

-----------------------------
Negar Soheili
Assistant Professor of Business Analytics
College of Business at UIC

http://nazad.people.uic.edu

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Company: University of Illinois at Urbana-Champaign

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Applications are invited for open rank non-tenure-track Faculty position(s) in the Department of Business Administration at the University of Illinois in the following areas:

- Process Management

Some of the duties and responsibilities to the positions will be to teach at graduate and/or undergraduate levels and conduct research and/or engage in activities in business administration that maintain faculty qualifications under AACSB guidelines.

The successful candidate must have a Ph.D. degree, in a relevant field, for a Lecturer and Teaching Professor positions while a Graduate degree would be required for Instructor, Adjunct or Clinical positions, as well as and the ability to demonstrate teaching effectively. Individuals working toward a PhD may be considered, but the degree must be obtained by the starting date.

The search will continue until the position is filled. To ensure full consideration, applications and supplemental materials must be submitted online at https://jobs.illinois.edu/ by May 9, 2016. Applicants may be interviewed before the closing date; however, no hiring decision will be made until after that date. Application materials must include a letter of intent stating the area of expertise, course teaching capabilities, along with a curriculum vitae, evidence of past teaching, and contact information for three references. When applying for the position, please be sure to specify which area you are interested for consideration. Applications and supplemental materials will not be accepted via mail or email. For further information regarding application procedures, contact Rebecca Heid heid@illinois.edu or (217) 333-9396.

For further information in regard to the department and courses, please visit the business administration website at https://business.illinois.edu/ba/.

The University of Illinois conducts criminal background checks and other required pre-employment assessments on all job candidates upon acceptance of a contingent offer.
Illinois is an equal opportunity employer which includes statuses of protected veterans and qualified individuals with disabilities (www.diversity.illinois.edu/chancellorscstmt.html). Illinois welcomes individuals with diverse backgrounds, experiences, and ideas who embrace and value diversity and inclusivity. (www.inclusiveillinois.illinois.edu)
**Company:** Indian School of Business  
Department: Operations Management  
Contact Name: Sarang Deo  
Address:  
Phone:  
Fax:  
E-mail: om_recruiting@isb.edu

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Indian School of Business
Positions in Operations Area – Academic Year 2015-2016

The Indian School of Business (ISB) invites applications for full time tenure-track faculty positions in the area of Operations Management at all levels—Assistant (tenure track), Associate (tenure-track or tenured), and Full Professor (tenured) for appointments in the 2015-2016 academic year which begins in April, 2015. Applicants must have a PhD from a reputed institution, have excellent research and teaching skills, demonstrate ability to produce scholarly work at the highest level, as well as show the capability of becoming outstanding teachers. Applicants for senior appointments should have published extensively in top-tier refereed journals and prove a track record of successfully mentoring junior faculty. As an institution aspiring to be counted among the top 10 in the world, ISB offers a unique opportunity for its senior faculty members to exert considerable influence over the culture and ethos of the school. Since both campuses function as parts of a single school, the faculty members reside in either campus.

The ISB has a tenure system similar to the top schools in the United States and is an equal opportunity employer. The compensation and the teaching loads are competitive. The research support include excellent infrastructure, research funding and research assistance which compare favorably with those at the best business schools in the United States and Europe. Ideally the candidates should plan to join by April 2015 (negotiable).

Interested candidates are requested to send their CV, sample publications and working papers as well as arrange for three reference letters, in electronic form only, to om_recruiting@isb.edu. Faculty members from the ISB will be available for initial meetings at the Annual INFORMS Meeting in Philadelphia, November 1-4, 2015. To be considered for these meetings, candidates are strongly encouraged to submit their material by October 15th.

ISB is a not-for-profit, independent, research-driven, global business school with two campuses located in Hyderabad & Mohali, India. A collaborative effort of eminent business leaders, entrepreneurs, and academicians from around the world laid the foundation for the School. In the year 2001, ISB launched its first one year Post Graduate Program in Management (PGP), equivalent to the 2 year MBA courses offered by premier business schools in India. This year, the 15th Batch has commenced from April 2015. Indian School of Business is one of the youngest schools to have consistently been ranked among the top business schools globally by the Financial Times Global MBA rankings since 2008.
The Indian School of Business, has a **unique portfolio faculty model** which accommodates a mix of accomplished resident faculty who have graduated from the best universities, primarily in the USA, Europe, Singapore and India and have published in leading academic journals in their respective fields and visiting faculty from our associate schools, namely the Wharton School, the Kellogg School of Management, and the London Business School, as well as other leading business schools. The senior faculty members from our associate schools are designated as Area Leaders. They play a key role in the academic programs and research at ISB. In consultation with the resident faculty, they actively engage in formulating the curriculum, attracting the best faculty to the School, mentoring junior faculty, and providing direction to research in the relevant subject areas. The School also provides a vibrant research environment that attracts, supports and benefits from the Visiting scholars it hosts every year.

---

Sarang Deo  
Assistant Professor | Operations Management | Indian School of Business  
Web Page: [http://www.isb.edu/faculty-research/faculty/directory/deo-sarang](http://www.isb.edu/faculty-research/faculty/directory/deo-sarang)  
**Company:** Indiana University  
**Department:** Operations and Decision Technologies  
**Contact Name:**  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:** odt@indiana.edu  

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The Operations and Decision Technologies Department of the Kelley School of Business invites applicants for tenured/tenure-track faculty positions in the area of information systems to begin fall 2016. Positions are available at the assistant, associate, or full levels. A doctoral degree (or near completion in the case of the Assistant rank) and strong records (or promise in the case of Assistant rank) in both research and teaching are required.

Research on any area within the broad framework of information systems is of interest, but an interest in business analytics/modeling is preferred. The major teaching responsibilities of these positions involve business analytics and information systems courses in both our undergraduate and graduate programs.

Faculty will be available to meet with candidates at the INFORMS/CIST and ICIS conferences, applicants not attending INFORMS/CIST and ICIS will also be considered. To ensure consideration, applications should be received by October 24, 2015, however the search will continue until the position is filled.

Interested applicants should review position requirements and apply at http://indiana.peopleadmin.com/postings/1652.

Candidates should direct any questions to Nicole Mitchell, Department of Operations and Decision Technologies, Kelley School of Business, 1309 East 10th Street, HH4100, Bloomington, IN 47405 or odt@indiana.edu.

Indiana University is an equal employment and affirmative action employer and a provider of ADA services. All qualified applicants will receive consideration for employment without regard to age, ethnicity, color, race, religion, sex, sexual orientation or identity, national origin, disability status or protected veteran status.
Tenure Track Position

Assistant/Associate Professor of Business Analytics

Beginning August 2016

Position: The Operations & Supply Chain Management program in the Scott College of Business at Indiana State University seeks a tenure-track faculty member in Business Analytics beginning the 2016-17 academic year. Appointments at the rank of assistant or associate professor will be considered, commensurate with qualifications and experience.

Qualifications: Candidates possessing an earned doctorate or ABD near completion from an AACSB-accredited business school or equivalent will be considered. The candidate’s area of study should be in business analytics, management science/operations research, or related field. Experience and/or interest in supply chain analytics is a plus. Candidates must demonstrate a strong commitment to excellence in teaching business analytics and statistics courses at the undergraduate and MBA level. There is the possibility of some teaching in an online environment. Candidates should also show potential for publishing top quality research relevant to the SCM/Analytics field. Candidates who also possess business experience and/or relevant industry certification (e.g. CAP, SAP, APICS) will be given special consideration.

Salary: Salary is competitive and commensurate with qualifications and experience.

Marketing and Operations Department: The candidate will be part of the Operations & Supply Chain Management (OSCM) program, whose faculty offer an undergraduate major and minor with strong experiential components. The OSCM Program is housed within the Marketing and...
Operations Department. There are approximately twelve full-time faculty members in the department.

**College of Business:** The Scott College of Business offers degree programs at the MBA and undergraduate level with a variety of degree programs, including Operations & Supply Chain Management. Both the undergraduate and the MBA programs are accredited by AACSB. For more information on the Scott College of Business, visit [http://www.indstate.edu/business/](http://www.indstate.edu/business/).

**Indiana State University:** A comprehensive university founded in 1865, Indiana State University is located in Terre Haute, a city of 60,000. In addition to being a transportation and retail hub for the region, Terre Haute serves as the cultural, medical, and athletic center for the quarter-million people who live in west-central Indiana and east-central Illinois. The University has approximately 1,800 employees and enrolls approximately 13,500 undergraduate and graduate students in more than 100 degree programs that extend to the doctoral level. Immersion in experiential learning and community engagement activities is cornerstone value of Indiana State University.

**Application:** Screening begins immediately and continues until the position is filled. For earliest consideration, send letter of application; vita; and names, addresses, and phone numbers of three references to the following. Include your plans to attend the INFORMS and DSI conferences this fall.

Dr. Paul Schikora
Scott College of Business
Indiana State University
Terre Haute, IN 47809
(812) 237-3588 voice (812) 237-8129 fax
Paul.Schikora@...

This position is dependent upon final approval and funding at the university level. At that time, applications will need to be formally submitted through the university hiring site at [http://jobs.indstate.edu](http://jobs.indstate.edu).

-------------------------------
Concetta DePaolo
Professor
Indiana State University
Terre Haute IN
-------------------------------
The School of Business at the University of Indianapolis seeks applicants for a tenure-track Assistant or Associate Professor of Supply Chain Management. This is a full-time, ten-month faculty position with a start date of August 2016.

Teaching requirements will consist primarily of Principles of Operations Management and Supply Chain Management and field courses in Quality Management, Purchasing, Lean Production, and Quantitative Business Methods at the undergraduate and MBA levels. The normal teaching load is 24 semester hours per academic year. Successful candidates should also have demonstrated abilities toward scholarly activity in their fields at the Assistant level or a demonstrated record of scholarship for consideration at the Associate level. Service to the school, University, and community are also requirements for the position.
Qualifications: The ideal candidate will have a PhD in operations or supply chain management or a related field such as marketing. PhD in industrial engineering or a DBA will also be considered with significant work in supply chain management or production and operations management. Prior experience in applied consulting or work experience in the field is desirable; quality teaching is essential. Qualified candidates with master's degrees will be considered, provided they have excellent teaching credentials and/or significant professional experience in operations and supply chain management or a related field such as marketing.

The University of Indianapolis is a private, comprehensive university whose motto is "Education for Service." Ranked in the top tier of Midwest universities by U.S. News & World Report, the University is situated in the 12th largest city in the United States, located on an attractive 65-acre urban campus in an area with an affordable cost of living. It is within a 10-minute drive of what Forbes magazine lists as one of "America's Best DOWNTOWNS," where the potential for networking includes a rich social and intellectual confluence of professionals, artists, and cultural/educational events. Founded in 1902, UIndy has a home campus of more than 5,500 students. The ACBSP-accredited School of Business has a collegial faculty and is home to more than 600 undergraduates in 11 majors as well as 150-plus students in a variety of MBA programs. Personal attention, small interactive classes, and flexible programming are the rule rather than the exception.

Apply electronically at https://jobs.uindy.edu. Review of applications will begin immediately and continue until the position is filled.

The University of Indianapolis is an affirmative action and equal opportunity employer and provider of ADA services. All qualified applicants will receive consideration for employment without regard to age, ethnicity, color, race, creed, sex, sexual orientation or identity, marital status, national origin, disability status or protected veteran status. The University of Indianapolis does not discriminate on the basis of sex in its educational programs and activities, including employment and admission as required by Title IX.
The Technology and Operations Management (TOM) Area at INSEAD, a global business school with campuses in Abu Dhabi, France, and Singapore, invites outstanding applicants for positions at the level of Assistant, Associate, or Full Professor. Starting Sep 1, 2016, the position entails the following responsibilities: research in areas of expertise and interests; supervision of doctoral candidates; teaching in INSEAD programs; and service to the Institute. The TOM Area at INSEAD has a collegial environment that encourages interdisciplinary and industry-relevant research.

Applicants should have completed a doctorate or be at the dissertation completion stage of a doctoral program. Applications should include a curriculum vita, copies of representative research papers, and three letters of recommendation. Direct inquiries and applications before Nov 20, 2015 to: Mrs Corinne Covalet, INSEAD, Technology and Operations Management Area, Boulevard de Constance, 77305 Fontainebleau Cedex, France, corinne.covalet@insead.edu. We will also meet some candidates at INFORMS in Philadelphia Nov 01-04, 2015 – for consideration, please email a CV by Oct 15, 2015.

Sameer Hasija
Associate Professor
INSEAD
Dr. Peng Wei is an Assistant Professor in Iowa State University Aerospace Engineering Department. [http://www.aere.iastate.edu/~pwei](http://www.aere.iastate.edu/~pwei)

The methodologies of Dr. Peng Wei’s research include Optimization, Machine Learning, Data Science, and Decision Making under Uncertainties. The application of his research is focused on developing Intelligent Aviation Systems for:
- Air Traffic Management (ATM)
- Airline Operations
- UAS Traffic Management (UTM)

He has been publishing extensively in top transportation, optimization, control and aerospace journals and conferences.

He received his Ph.D. from Purdue University School of Aeronautics and Astronautics. He has work experiences in NASA Ames Research Center and American Airlines. His research was featured in TIME Magazine Cover Story, Air Traffic Control Association Bulletin, CBSNews, NBC Today, Chicago Tribune, Seattle Times, Yahoo!, etc. Dr. Wei is active member of AIAA, INFORMS and IEEE.

Dr. Wei has one Ph.D. position available for 2016 Fall, which will be supported as graduate research assistant. Students with excellent mathematical background and strong programming skills are encouraged to apply. Master students with engineering, computer science, and mathematics background are preferred.

If you are interested, please feel free to contact him and send your CV to pwei@iastate.edu
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<td><strong>Advertised Employing Department</strong></td>
<td>Supply Chain and Information Systems</td>
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<td><strong>Appointment Type</strong></td>
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<td><strong>Base of Employment</strong></td>
<td>B - Faculty (9 Months)</td>
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<td><strong>Proposed End Date or Length of Term</strong></td>
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<td><strong>Number of Months Employed Per Year</strong></td>
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</table>
| **Summary of Duties and Responsibilities** | The Department of Supply Chain and Information Systems in the College of Business at Iowa State University welcomes applications for a tenured/tenure-track Assistant Professor, Associate Professor or Full Professor in Supply Chain Management. This is a new position in the SCM program with an undergraduate major of approximately 300+ students that generates roughly 100 graduates annually. The SCM faculty consists of twelve tenured, tenure-track or professionally qualified faculty members. Primary responsibilities include both research and teaching in supply chain management at the undergraduate, Masters, and Ph.D. levels.

Successful applicants will be expected to develop and maintain an outstanding research program. The applicant is also expected to demonstrate strong teaching abilities. The program has teaching needs in a variety of areas including in the areas of logistics, transportation, operations management, and procurement. Successful applicants will support the program’s efforts to expand relationships with supply chain companies and professional organizations. The ability to communicate effectively with prospective and current students, industry personnel, and the wider community is |
- Applicants must have an earned doctorate in business administration or management with a concentration in logistics, marketing channels, operations, procurement, supply chain management, transportation, or a related field. Applicants must demonstrate the potential for an outstanding research record.
- For appointment to the Associate Professor rank, in addition to the above, the successful candidate must meet the university standards for appointment to the rank, including publications in premier journals in supply chain management or related fields and demonstrated ability as a successful classroom teacher.
- In addition to the above, applicants for Full Professor must also have a strong national and international scholarly reputation

- Very strong supply chain oriented research record evidenced by publications in leading academic journals.
- Work experience with responsibilities related to operations management, logistics, or supply chain management
- Sustained record of excellence in teaching and the ability to teach a variety of SCM courses; including a variety of logistics and operations management classes at undergraduate, Masters, and Ph.D. levels; and experience supervising and placing graduate students.
- Demonstrated skill in developing and expanding relationships with supply chain companies and professional organizations.

The College of Business at Iowa State University, established in 1984, conducts and shares research to educate tomorrow’s business leaders so they are prepared to deal with multi-disciplinary, global, technological, ethical and diversity challenges. The college offers undergraduate, graduate and PhD programs and is accredited by The Association to Advance Collegiate Schools of Business.
(AACSB International). Less than five percent of business schools worldwide receive this accreditation. Additional information can be found at http://www.business.iastate.edu.

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<td>Iowa State University is classified as a Carnegie Foundation Doctoral/Research University-Extensive, a member of the Association of American Universities (AAU), and ranked by U.S. News and World Report as one of the top public universities in the nation. Over 34,000 students are enrolled, and served by over 6,100 faculty and staff (see <a href="http://www.iastate.edu">www.iastate.edu</a>). Ames, Iowa is a progressive community of 60,000, located approximately 30 minutes north of Des Moines, and recently voted second best most livable small city in the nation (see <a href="http://www.amescvb.com">www.amescvb.com</a>).</td>
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Iowa State University is an equal opportunity employer committed to excellence through diversity and strongly encourages applications from all qualified applicants, including women, underrepresented minorities, and veterans. ISU is responsive to the needs of dual career couples, is dedicated to work-life balance through an array of policies, and is an NSF ADVANCE institution.

All faculty members are expected to exhibit and convey good citizenship within the program, the department, college, and university activities and collegial interactions, and maintain the highest standards of integrity and ethical behavior.

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<tr>
<th>Department Contact Name</th>
<th>Dr. Frank Montabon</th>
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<tbody>
<tr>
<td>Department Contact Phone</td>
<td><a href="mailto:Montabon@iastate.edu">Montabon@iastate.edu</a></td>
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<tr>
<td>Department Contact Email</td>
<td><a href="mailto:montabon@iastate.edu">montabon@iastate.edu</a></td>
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<td>Department/ Unit Website</td>
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<td>Location (if other than Ames)</td>
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<tr>
<td>Additional Information</td>
<td>The guaranteed consideration date for this position is 9/20/2015, however applications may continue to be submitted and will be</td>
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accepted until the position is filled.

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| To apply for this position, please click on “Apply to this job” and complete the Employment Application. Please be prepared to enter or attach the following:  

1) Resume/Curriculum Vitae  
2) Letter of Application/Cover Letter  
3) Contact Information for Three References  
4) Statement of teaching and research interests  
5) Teaching evaluations for the past two years, attach as “Other Document(s)”  

If you have questions regarding this application process, please email employment@iastate.edu or call 515-294-4800 or Toll Free: 1-877-477-7485. |

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| Pre-Employment Screening | All offers of employment, oral and written, are contingent upon the university’s verification of credentials and other information required by federal and state law, ISU policies/procedures, and may include the completion of a background check. |

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<th>Quick Link</th>
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| EO Statement | Iowa State University is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, age, religion, sex, sexual orientation, gender identity, genetic information, national origin, marital status, disability, or protected veteran status, and will not be discriminated against. Inquiries can be directed to the Director of Equal Opportunity, 3350 Beardshear Hall, (515) 294-7612. |

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<td><strong>Summary of Duties and Responsibilities</strong></td>
<td>The Department of Supply Chain and Information Systems in the College of Business at Iowa State University is accepting applications for a newly created tenured/tenure-track Assistant Professor, Associate Professor or Full Professor in Supply Chain Management to fulfill the needs of a growing department. This is a new position to assist with the growth of an undergraduate major of approximately 350+ students that generates roughly 100 graduates annually. The SCM faculty consists of twelve tenured, tenure-track or professionally qualified faculty members. Primary responsibilities include both research and teaching in supply chain management at the undergraduate, Masters, and Ph.D. levels. The program has teaching needs in a variety of areas including in the areas of logistics, transportation, operations management, and procurement. This position will support the program’s efforts to expand relationships with supply chain companies and professional organizations and develop and maintain an outstanding research program. The ability to communicate effectively with prospective and current</td>
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students, industry personnel, and the wider community is essential to this position.

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<td>- Demonstrated potential for or demonstrated evidence of a strong research record which will or has resulted in publications in leading academic supply chain journals.</td>
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<td>- Work experience with responsibilities related to operations management, logistics, or supply chain management</td>
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<td>- Experience teaching and the ability to teach a variety of SCM courses, especially supply chain analytics or supply chain sustainability, at undergraduate, Masters, and Ph.D. levels; and experience supervising and placing graduate students.</td>
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<td>- Demonstrated ability to develop and expand relationships with supply chain companies and professional organizations.</td>
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<td><strong>Location (if other than Ames)</strong></td>
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<tr>
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<td>5) Teaching evaluations for the past two years. Please attach as “Other Document(s)”</td>
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FACULTY POSITION: Open Rank (Tenure Track)

The University of Iowa
Tippie College of Business
Department of Management Sciences

The Department of Management Sciences is recruiting for an open rank tenure-track position in business analytics beginning August 17, 2016. Areas of interest include but are not limited to data science, data mining, text/web/social media analytics, and data visualization.

Candidates should have a Ph.D. in Computer Science, Management Science, Informatics /Information Sciences, Statistics or a related field and exhibit exceptional research and teaching promise. The Department of Management Sciences offers undergraduate and doctoral programs in Business Analytics and Information Systems (BAIS). The Department offers a Graduate Certificate and Master’s programs in Business Analytics and a specialization in Analytics in the Fulltime MBA program. Further, extensive collaborative opportunities are available with faculty and doctoral students in other departments and interdisciplinary programs such as The University of Iowa Informatics Initiative and the Applied Mathematics and Computational Sciences program.

Salary is competitive and commensurate with qualifications.

How to Apply: Applications are accepted online through Jobs@UIOWA at http://jobs.uiowa.edu/jobSearch/faculty, reference Requisition #67548. All applicants
should submit a cover letter, curriculum vita, statement of research interests, statement of teaching interests, three references, and 1-3 research papers online.

**Deadlines:** Screening of applications will begin October 23, 2015, and applicants will be considered until the position is filled. The position is subject to funding.

**Contact:** Please direct questions to the Chair of the Recruiting Committee Barry Thomas (barrett-thomas@uiowa.edu).

The University of Iowa is an equal opportunity/affirmative action employer. All qualified applicants are encouraged to apply and will receive consideration for employment free from discrimination on the basis of race, creed, color, national origin, age, sex, pregnancy, sexual orientation, gender identity, genetic information, religion, associational preference, status as a qualified individual with a disability, or status as a protected veteran.

-------------------------------
Barrett Thomas
Associate Professor
University of Iowa
Iowa City IA
-----------------------------
**Company:**  Johns Hopkins University  
**Department:**  
**Contact Name:**  Professor Tinglong Dai, and Dr. Chao-Wei Hwang  
**Address:**  
**Phone:**  
**Fax:**  
**E-mail:**  dai@jhu.edu, and chwang7@jhmi.edu

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<td>Other</td>
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Post-Doctoral Fellowship Position in Healthcare Analytics

A Post-doctoral fellowship position in Healthcare Analytics is available at Johns Hopkins University, under both School of Medicine and Carey Business School, starting in Spring/Summer 2016. The duration is one year. The candidate is expected to contribute to an on-going research on Interventional Cardiology decision-making, led primarily by Professor Tinglong Dai (Business) and Dr. Chao-Wei Hwang (Medicine), and supported by other faculty in both schools. The overall goal of this multi-disciplinary research is to investigate medical decision-making in the interventional cardiology setting while taking into consideration both clinical decision ambiguity and conflicts of interest. This research is currently being funded by the inaugural Johns Hopkins Discovery Award.

An eligible candidate should (expect to) possess a doctoral degree in one of the following fields: Operations Research, Industrial Engineering, Operations Management, Economics, Marketing, Public Health, or Computer Science.

Expected background skills:

- Strong background in Econometrics and/or Machine Learning.
- Strong background in stochastic processes and dynamic programming.
- Strong computational skills in at least two of the following languages: SAS programming, R, MATLAB, Java, and Mathematica. We particularly value candidates with extensive experiences in SAS programming and in cluster computing environments.

Application:

Interested candidates should send CV, a sample of research, and at least two letters of recommendation to both Professor Tinglong Dai at dai@jhu.edu, and Dr. Chao-Wei Hwang at chwang7@jhmi.edu.

Johns Hopkins University and Health System Corporation are Equal Opportunity/Affirmative Action employers. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender identity, sex, age, national origin, disability, protected veteran status, or any other status protected by federal, state, or local law.

--------------------------------
Tinglong Dai
Assistant Professor
Johns Hopkins University
Baltimore MD
--------------------------------
**Company:** JDA Software  
**Contact Name:** Jonathan Bier  
**E-mail:** jonathan.bier@jda.com

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JDA Software is looking to hire a bright, innovative software engineer in the area of operations research. This is a hands-on role where you will use your depth and breadth of knowledge to create innovative solutions to the some of the most challenging Supply Chain problems in the areas of factory scheduling, transportation, and inventory optimization. You will be embedded within our product team's highly experienced Operations Research team and will work closely with our research group called JDA Labs.

What you will do:
- Participate as a scrum team member.
- Contribute to Boston based optimization problems including factory scheduling, inventory optimization and transportation.
- Understand customer problems and create generalized solutions within the products existing optimization toolsets and frameworks.
- Develop constraint technology improvements that will be utilized in interactive scheduling - Participate in product design and code reviews
- Construct automated regression tests for all newly developed code.
- Understand business requirements of various JDA customers as needed
- Present and rationalize design strategy and decisions to diverse audiences through written reports and oral presentations.

Required Skills:
We are looking for individuals with a minimum of 2 years of experience, a strong background in software engineering, and knowledge of one or more of the following:  C++, Java, Python, CPLEX, other optimization programming language and frameworks.

About You:
- You are passionate and optimistic.
- You are Innovative. You challenge assumptions.
- You evoke inspiration in those around you and encourage those around you to create their best work.
- You work for the best interest of the group at all times.
- You are not "political."
- You have an insatiable thirst for knowledge and improvement.
- You have a life outside of work. You are in sports leagues, take cooking classes, attend basket weaving seminars… you like to be involved in activities.
- You have unwavering personal integrity and work ethic.
- You have impeccable communication skills.
- You enjoy building new things and coming up with new solutions, not just working on existing products. You like being closely involved from the inception.
- You never fail at getting the right information out of people and then translating it to various technical and non-technical audiences.
- You are proactive.
- You graciously give and receive critical feedback.
- You define "good attitude."
- You believe that corporate scrum teams should function with the autonomy of an agency.

Why is JDA a great place for Product Development?
- Our Product Development Team is highly valued across the organization.
- JDA has 4,800 employees worldwide.
- You will get the stability of a large corporation, with the autonomy of a Scrum team.
- Our Boston office is located in the up-and-coming South Boston innovation district.
- Our software is sustainable and is used by thousands of companies worldwide. We believe in work/life balance wholeheartedly.
• We have relentlessly high standards when it comes to the people we hire and the designs we produce.
• We are tied to our community.
• You will collaborate with a highly talented, fun and supportive team of colleagues.
**Company:** KAIST College of Business  
Department: Operations Strategy and Management Science  
Contact Name:  
Address:  
Phone:  
Fax:  
E-mail: bwkim@kaist.ac.kr

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KAIST College of Business

Faculty Position in Operations Strategy and Management Science (OSMS)

KAIST College of Business (http://www.business.kaist.ac.kr/) in Seoul, Korea is seeking candidates to fill a tenure-track junior or senior faculty position (assistant/associate professor) in the operations strategy and management science (OSMS) group. We seek scholars who can produce research with high quality and impact in the broadly defined areas of operations strategy, supply chain management, forecasting and statistics, preferably applied to the issues of green management, environment, and sustainability. A successful candidate can start immediately, subject to rescheduling upon request.

A Ph.D. or equivalent in operations management, supply chain management, or any of the related fields such as operations research, industrial engineering, production economics, and marketing science is required. Candidates should have a distinguished potential of research and teaching in the area of operations management, supply chain management, and/or management science for MBA, MS and Ph.D. programs.

Accredited by AACSB, EQUIS, and GMAC, KAIST College of Business is one of the leading research schools in Asia and currently offers MBA, MS and PhD degrees and various executive programs in business. The school is culturally diverse with over 55 tenure-track faculty in addition to over 30 adjunct professors.

Review of applications will begin immediately and continue until the position is filled. Applicants are strongly encouraged to submit their materials early, especially, if they plan to attend the INFORMS Conference in Philadelphia (November 1-4, 2015) and/or DSI conference in Seattle (November 21-24, 2015). Applications including full CV, teaching and research statements, (a list of) selected publications or working papers, and names of three references should be sent in electronic form to:

OSMS Group Coordinator,

KAIST College of Business

bwkim@kaist.ac.kr
**Company:** Kansas State University  
**Department:**  
**Contact Name:** Prof. Ike Ehie  
**Address:** 1A Calvin Hall  
**Phone:** 785 532 6935  
**Fax:**  
**E-mail:** iehie@ksu.edu

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Company: King Fahd University of Petroleum & Minerals
Department: Systems Engineering
Contact Name: Hesham Alfares
Address: Dhahran 31261, Saudi Arabia
Phone: +966 13 860 2968
Fax: +966 13 869 2965
E-mail: alfares@kfupm.edu.sa

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Job Reference Number | F012
Job Title            | Assistant / Associate / Full Professor - Systems Engineering
Location             | Dhahran – Saudi Arabia
Type                  | Full Time

Job Description

1. Industrial and Systems Engineering

Applications are invited at all ranks in the Industrial & Systems Engineering in the following areas:

- Engineering Economics
- Supply Chain Management
- Operations Research
- Quality Control
- Industrial Information Systems

2. Control and Instrumentation Systems Engineering
Applications are invited at all ranks in the Control and Instrumentation Systems Engineering (CISE)” areas. The department is particularly interested in candidates with outstanding academic qualifications and/or industrial experience in the areas of:

- Process Modeling and Control
- Dynamic Simulation
- Instrumentation
- Mechatronics
- Robotics

### Job Responsibility
Candidates will be expected to teach undergraduate and graduate course, advising and mentoring of students, supervision of MS and PhD thesis / dissertation and develop funded research program appropriate to his field of specialization. The successful candidate should demonstrate a strong commitment to quality education and student interaction.

### Compensation & Benefits
Two-year renewable contract. Competitive tax-free salaries based on qualifications and experience. All KFUPM faculty are offered free furnished air-conditioned on-campus housing unit with free essential utilities and maintenance. The appointment includes the following benefits according to the University’s policy: air ticket/s to Dammam upon appointment; annual repatriation air ticket/s for up to four persons; a contribution towards local tuition fees for school-age dependent children; local transportation allowance; two months’ paid summer leave in addition to mid-semester breaks; free health care at KFUPM Clinic; end-of-service gratuity after two (2) years of continuous service. The KFUPM campus has a range of facilities including a medical and dental clinic, health club with swimming pool, an extensive library, computing, research and teaching laboratory facilities, a recreation center and a private beach.

### Qualifications
Applicants must have an earned Ph.D. from reputable institution, strong record of published research, experience in supervising research of graduate students, relevant teaching experience at the university level and have teaching and/or industrial experience in the respective areas. Outstanding senior as well as fresh candidates from all areas of specialization are welcome.

### Special Instructions to
1. Applications are invited for faculty positions for the Academic Year starting in...
Applicants

September 2016 (Term 161) at King Fahd University of Petroleum & Minerals, Dhahran, Saudi Arabia.

2. Applicants must be fluent in English as it is the medium of instruction in the University.

3. For more details about the facilities at KFUPM please visit www3.kfupm.edu.sa/facultyrect

Contact Information

Director of Faculty Affairs
King Fahd University of Petroleum & Minerals
KFUPM Box 5005, Dhahran 31261
Saudi Arabia
Email: faculty@kfupm.edu.sa
Telephone: +966 13 860-3257
Fax: +966 13 860-2442

Open Date

11/05/2014

Close Date

No

Open Until Filled

Supplemental Questions

Required fields are indicated with an asterisk (*).

1. * Gender
   - Male
   - Female

2. * What is the Highest Education Level you have earned?
   - Bachelor's
   - Master's
   - PhD or above

3. * How did you hear about this employment opportunity?
   (Open Ended Question)
Documents Needed to Apply

**Required Documents**

1. Resume
2. Cover Letter/Letter of Application
3. All Official Transcripts (BS, MS, Ph.D.) combined in one file
4. All Degrees and Certifications (BS, MS, Ph.D.) combined in one file
5. Abstract of the Dissertation
6. Scanned copy of Passport
7. Applicant Photo
8. Teaching Statement
9. Research Statement
10. List of Publications
**Company:** Koç University  
Department: College of Administrative Sciences and Economics  
Contact Name: Ms. Vildan Ertugrul  
Address: Rumelifeneri Yolu, Sariyer 34450, Istanbul, TURKEY  
Phone:  
Fax:  
E-mail: vertugrul@ku.edu.tr

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Koç University College of Administrative Sciences and Economics (CASE) invites applications for a full time assistant professor faculty position in the area of Operations Management and Information Systems. The position is open to all qualified candidates with a strong commitment to high quality research. Data driven research is a plus.

Koç University is committed to pursuit of excellence in both research and teaching. The medium of instruction is English. Students typically rank in the top percentile of all high school graduates in Turkey. The group has a Ph.D. program in Operations Management and Information Systems, as well as a joint Ph.D. program in Industrial Engineering and Operations Management.

The Graduate School of Business is ranked among the best business schools in Europe. Its Executive MBA program is listed in the Global 100 by Financial Times. The School is accredited by EQUIS and is a member of CEMS – The Global Alliance in Management Education.

Salary and benefits are competitive and commensurate with qualifications. Candidates should have a Ph.D. from an accredited university and a record of demonstrated research accomplishments.

Application deadline is December 1, 2015. Candidates who are planning to attend the Annual INFORMS Meeting in Philadelphia are encouraged to write to the Dean’s Office with information on their presentation sessions before October 23, 2015. Application materials that include a brief cover letter, current CV, statements of research and teaching must be sent, preferably as a zipped set of pdf documents to the Office of the Dean. Further, recommendation letters should be sent directly to the same address by three references.

Office of the Dean
(c/o Ms. Vildan Ertugrul)
College of Administrative Sciences and Economics
Koç University
Rumelifeneri Yolu
Sariyer 34450
Istanbul, TURKEY

e-mail: vertugrul@ku.edu.tr

http://case.ku.edu.tr

http://gsb.ku.edu.tr
Company: KU Leuven  
Department: Business and Economics  
Contact Name: Inneke Van Nieuwenhuyse  
Address: 
Phone: 
Fax: 
E-mail: 

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The Research Center for Operations Management of KU Leuven Faculty of Business and Economics (Belgium) is looking for 3 full-time PhD researchers (m/f) for scientific research in the domain of operations management/supply chain management (OM/SCM).

Position 1: The research concerns the topic Multi-criteria optimization in settings with uncertainty, and will be conducted under the guidance of Prof. Inneke Van Nieuwenhuyse. The selected candidate needs to have strong analytical skills, and show a thorough interest in multicriteria optimization, simulation modelling and analytical techniques for system evaluation. For further information, prospective candidates can contact Inneke.vannieuwenhuyse@kuleuven.be. The deadline for this application is June 15, 2016; please apply online at icts.kuleuven.be/apps/jobsite/vacatures/53730956.

Position 2: The PhD position aims to conduct academic research within the field of After-sales service Operations under the guidance of Prof. Robert Boute. The PhD is funded by a global multinational with a large after-sales service division and the research is carried out in close collaboration with the company. The candidate needs to have strong analytical skills with a background in stochastic modeling and probability theory. For further information, prospective candidates can contactrobert.boute@kuleuven.be. The deadline for this application is June 30, 2016; please apply online at icts.kuleuven.be/apps/jobsite/vacatures/53733354.

Position 3: The research will start in the Fall of 2016, under the guidance of Prof. Nishant Mishra. This doctoral position is not tied to a specific source of funding and correspondingly, gives some flexibility to the prospective candidate to choose his/her research topic in mutual agreement with the thesis promotor. The candidate should have a strong quantitative and analytical background, and should be well motivated to do independent research. For further information, prospective candidates can contact Nishant Mishra at nishant.mishra@kuleuven.be. The deadline for this application is June 30, 2016; please apply online at icts.kuleuven.be/apps/jobsite/vacatures/53733221.

For all positions, we offer a fulltime employment for 1 year, starting September 2016, renewable till max. 4 years after positive evaluation. Candidates should have a strong interest in operations management and optimization, and should preferably hold a Master's degree in Business Engineering, Econometrics, Mathematics, Computer Science, Statistics or Civil/Industrial Engineering. Candidates should have graduated at least Cum Laude during preliminary studies. An appropriate command of written and spoken English is required. Experience with at least one programming language is an asset. Students that are currently in the final year of their Masters are especially encouraged to apply.

With kind regards,

Inneke Van Nieuwenhuyse
Associate Professor | Research Center for Operations Management
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**Company:** Kühne Logistics University GmbH  
Department: Logistics and Information Systems  
Contact Name: Dr. Duc Linh Van Tri (Ms.)  
Address:  
Phone: +49-40 328707-145  
Fax:  
E-mail: Duclinhh.Vantri@the-klu.org  

**Add Date:** 2015-08-24  
**Location:** Germany / Hamburg  
**Discipline:** Logistics and Information Systems  
**Employment Type:** 4 years
The Kühne Logistics University (KLU), Hamburg / Germany is seeking to recruit a

**PhD candidate (m/f)**

in the area of

**Logistics and Information Systems**

The Kühne Logistics University (KLU) is an independent, state-accredited private university based in the HafenCity district of Hamburg and sponsored by the non-profit Kühne Foundation. The KLU currently offers Master and Bachelor programs in Global Logistics and Management, a PhD as well as an Executive MBA program. The 2014 Handelsblatt research ranking of management faculties ranks the KLU among the top five universities in Germany, Austria and Switzerland. With its 20 professors the KLU covers a wide portfolio of fields in the area of logistics and management.

**Research position**

Under the supervision of Prof. Dr. André Ludwig, chair of Computer Science in Logistics, KLU is looking for a PhD candidate (m/f) that is highly encouraged to research at the intersection of logistics/supply chain management and information systems. The research focuses on advancing logistics processes through leveraging the capabilities of ubiquitous computing. Possible research fields include but are not limited to: modeling and managing logistics information systems, engineering and managing logistics service systems, business process management, real-time process monitoring, systems integration, as well as
logistics information platforms.

The PhD candidate can expect comprehensive support for conducting research. This includes participating in KLUs PhD program, getting access to KLUs excellent research infrastructure and to a network of leading scientific and business partners worldwide that pave the way to evaluate the results and findings in real-world economic settings. The PhD candidate will have its primary workspace at the KLU in Hamburg’s HafenCity but research visits to KLUs international collaborators are highly encouraged.

The applicant is expected to do research and write scientific papers as well as a PhD thesis. Therefore, the applicant should have the ability to write clear and concise reports in English and to give presentations to groups of academics and practitioners. Experiences in scientific writing, publishing or attending scientific conferences are advantageous.

PhD candidate profile

The PhD candidate should meet the following requirements:

- High motivation and keen interest in contributing to interdisciplinary research at the intersection of information systems and logistics

- A Master’s or Diploma degree in Management Information Systems/Business Computing, Computer Science/Informatics, Logistics/SCM, Business Administration/Management or another related area with a good academic record.

- Excellent communication skills and the ability to work effectively with both academics and company managers.

Duration of the Position

The position has a duration of 4 years and can be filled on mutual agreement as soon as possible.

Salary and Conditions

The successful candidate will start as a PhD candidate at the KLU and receive an attractive scholarship, which covers all fees and living expenses in Hamburg, including an own budget of 5,000 Euro per year for research related costs. The candidate can expect excellent working conditions and a great atmosphere.

Closing Date for Applications

Applications are considered until the position is filled.

Application

We are looking forward to your application! All applications should be sent by email to KLU Program Director Dr. Duc Linh Van Tri (Ms.) on Duclinh.Vantri@the-klu.org. Your application should include a CV, all relevant certificates and a cover letter explaining why you are well suited for the position. Note that unsuccessful candidates can apply for a standard KLU PhD scholarship. Should you have any questions concerning the application please do not hesitate to contact Dr. Van Tri.
directly (+49-40 328707-145).
Hamburg, August 2015
Company: Laurentian University
Department: Finance and Operations
Contact Name: Dr. Robert Kerr
Address: 
Phone: 
Fax: 
E-mail: vpap@laurentian.ca

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Department of Finance and Operations
Faculty of Management, Laurentian University

Tenure-track position in Operations Management for Sudbury Campus

Laurentian University is seeking candidates for a tenure-track faculty position in Operations Management – Sudbury Campus in the Faculty of Management effective July 1, 2016, pending budgetary approval.

A dynamic and progressive institution, Laurentian University (LU) is one the fastest growing universities in Canada. Its 9,700 strong student population is shared between two campuses, the main one in Greater Sudbury, a city offering unique cultural, recreational and educational opportunities, and the other, in the expanding city of Barrie. Laurentian University provides an outstanding university experience, in English and French, with a comprehensive approach to Indigenous education.

The Faculty of Management consists of the Departments of Accounting, Finance and Operations and Marketing & Management, and the School of Sports Administration. The Faculty currently offers the Bachelor of Business Administration (BBA 4 year), the Baccalauréat en administration des affaires (BAA 4 year), the Bachelor of Commerce in Sports Administration (BCom SPAD), the Master of Business Administration (MBA), and a number of professional development programs. Students benefit from small class sizes, essential for a collaborative style of learning, group work and a case-oriented teaching methodology. The BBA/BAA and MBA degrees are also offered online to a diverse
population of learners. The Faculty maintains numerous articulation agreements with Ontario colleges, with top tier universities in China offering opportunities for teaching abroad and research collaborations, as well as student exchange agreements with a broad range of universities globally. Among the strategic goals of the Faculty is the acquisition of AACSB and EPAS accreditations, both actively underway.

The position is open to applicants at the rank of assistant or associate professor with research and teaching interests in the areas of Operations Management and Management Science. Candidates must have a Ph.D. in Operations Management or a very closely related discipline; however, applicants nearing completion of their Ph.D. are also encouraged to apply. Applicants must have demonstrated a proven record or potential for publishing in top-tier peer-reviewed academic journals, and provide evidence of teaching effectiveness. The language of teaching for this position is English. Increasing the Indigenous content of courses across the curriculum is one of Laurentian University’s strategic objectives. Thus, the successful candidate is encouraged to incorporate such content into his or her courses.

Successful candidates should be prepared to teach in the BBA and MBA programs, both at the Sudbury campus and online. The ability to teach in French would be considered an asset.

Laurentian University is a bilingual institution and has a policy of passive bilingualism (English/French) as a condition of tenure. Faculty members are part of LUFA (the Laurentian University Faculty Association). Information and the Collective Agreement can be found at www.lufapul.ca or at laurentian.ca/collective-agreements.

According to government policy, all qualified candidates are invited to apply; however, preference will be given to Canadian citizens and permanent residents. When submitting your application, please indicate your current status. Laurentian University is an equal opportunity employer. We strongly encourage applications from women, Aboriginal peoples, persons with disabilities and members of visible minorities.

Applications will be reviewed beginning immediately but will be accepted until the position is filled. Applicants should submit a cover letter, current curriculum vitae, a teaching dossier (including a statement of teaching philosophy, evidence of teaching effectiveness, and sample course outlines), a concise research statement, a sample publication and three letters of reference to: Dr. Robert Kerr, Vice-President, Academic and Provost via e-mail vpap@laurentian.ca.

Position is subject to budgetary approval.

------------------------------
Pawoumodom Takouda
Assistant Professor
Laurentian University
Sudbury ON
Canada
------------------------------
Ecole Polytechnique Fédérale de Lausanne (EPFL) is opening two professor positions in transportation engineering.

See the announcement here: [http://professeurs.epfl.ch/page-123582-en.html](http://professeurs.epfl.ch/page-123582-en.html)

Note that it is *not* required to speak French. English is required.

Applications will be received until October 15.

For additional information, please contact:

**Professor Jean-François Molinari**

transportsearch@epfl.ch
Faculty Positions in Transportation Engineering and Transportation Systems at the Ecole polytechnique fédérale de Lausanne (EPFL)

EPFL’s School ENAC (Architecture, Civil and Environmental Engineering) seeks to fill two Faculty positions in Transportation. Appointments at each level (Tenure-Track Assistant Professor, Associate Professor or Full Professor) will be considered.

The topics of interest include, but are not restricted to: roads and railways, sensing and monitoring, smart infrastructures, vehicles and energy, multimodality, risk assessment and safety, real-time management, large-scale urban mobility, distributed networks, logistics and freight, big data analytics, on-demand transportation, integration with energy systems.

We are looking for researchers investigating new research topics, preferably with a multi-disciplinary expertise.

Successful candidates are expected to initiate independent research programs and be committed to excellence in research and to undergraduate/graduate/postgraduate teaching with a focus in the civil engineering program.

EPFL offers internationally competitive salaries and benefits. Significant financial resources and well-developed research infrastructure are available.

The following documents are requested in PDF format: motivation letter, curriculum vitae, list of publications, concise statement of research and teaching interests as well as the names and addresses (including e-mail) of at least three referees.

Applications should be submitted electronically to:
https://academicjobsonline.org/ajo/job/5711

by October 15, 2015, when the formal screening of applications will begin.

For additional information, please contact:
Professor Jean-François Molinari transportsearch@epfl.ch

Additional information about EPFL is available at:
http://www.epfl.ch; http://www.enac.epfl.ch

Ecole Polytechnique Fédérale de Lausanne is an equal opportunity employer. Women candidates are particularly encouraged to apply.
A postdoctoral position at the rank of Research Associate is available at Lehigh University. The successful candidate will have a background in one or more areas of: computational/computer science, civil and systems engineering as this NSF-funded project involves the integration of computational models of infrastructure systems.

The following characteristics are desirable for the selection of candidates, but it is not necessary to satisfy all of them:

- capacity to coordinate the day-to-day activities of a new project, involving many researchers and reporting to two supervisors (Drs. Paolo Bocchini in Civil and Environmental Engineering and Brian Davison in Computer Science and Engineering);
- demonstrated experience in multiple programming languages;
- experience with Unix/Linux OS and software design methodologies;
- strong personal, verbal and written communication skills;
- proficiency with random functions and probabilistic modeling in general.

Previous experience with high-performance computing will be considered a bonus.

The initial appointment will cover one year, with the possibility to be extended until August 2018, with a competitive salary and benefits package. Applications will be reviewed upon receipt until the position is filled. Interested candidates are encouraged to
submit their application as soon as possible.

For more information or to submit an application, visit https://academicjobsonline.org/ajo/jobs/6323.

For 150 years, Lehigh University has combined outstanding academic and learning opportunities with leadership in fostering innovative research. The institution is among the nation's most selective, highly ranked private research universities. Lehigh's four colleges provide graduate and undergraduate education to approximately 7,000 students. Located in Bethlehem, Pennsylvania, Lehigh is 80 miles west of New York City and 50 miles north of Philadelphia, providing an accessible and convenient location that offers an appealing mix of urban and rural lifestyles. The Lehigh Valley International Airport is just six miles from campus. Lehigh Valley cities and towns are regularly listed as among the best places to live in the country.

Lehigh University is an affirmative action/equal opportunity employer and is especially interested in qualified candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community. Lehigh is also a 2010 recipient of an NSF ADVANCE Institutional Transformation Grant for promoting the careers of women in academic science and engineering. Lehigh University provides comprehensive benefits including partner benefits. Lehigh University also has programs and policies designed to help Lehigh faculty members balance the responsibilities of their professional and personal lives (see also http://www.lehigh.edu/worklifebalance/).

----------------------------------------
Lawrence Snyder
Associate Professor
Lehigh University
Bethlehem PA
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Company: Lesley University

Department: Marketing

Position

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Job Title
Digital Marketing Manager (Temporary)

Department
Marketing

Department Website [http://www.lesley.edu](http://www.lesley.edu)

Institution
Lesley University
Cambridge, MA
United States

Application Deadline
Open until filled

Position Start Date
Available immediately


Job Categories
Director/Manager

Academic Fields
Marketing

About Lesley University:
Located in Cambridge, Massachusetts, Lesley University is highly regarded for its graduate and undergraduate programs in education, the arts, and applied social sciences. Lesley fosters a highly creative environment in which innovative ideas thrive, theory is integrated with practice and its 7,000 students and 83,000 alumni are empowered to improve and enrich communities.
We offer a competitive benefits package that includes health, dental, life, and long-term-disability insurance. In addition, we offer generous amounts of vacation and holiday time, as well as a tuition remission policy that enables employees to expand their knowledge and skills.

Job Description:
This position is responsible for supporting the marketing team with email and web-based lead generation and nurturing activities. The primary responsibility for this position will be to execute email marketing campaigns for Admissions from concept through completion, including reporting on analytics and making informed recommendations. The individual should have a broad understanding of email best practices and target marketing.

The manager also works closely with the director of digital marketing to manage the development of digital properties and functionality that deliver enhancements to the user experience and support university priorities.

Essential Functions:
Execute all email marketing campaigns to prospective students. Use CMS to create custom landing environments tailored to meet campaign objectives. Develop strategies to improve campaign effectiveness, minimize email fatigue and opt-outs, and maximize inquiries and conversions. Leverage analytics and make data-driven decisions for further campaign development. Create and update marketing automation plans to support lead conversion. Collaborate with colleagues in the enrollment management division and other stakeholders to ensure accuracy and alignment of all campaigns. Manage all Event content on Lesley.edu, including public and internal RSVP pages and forms, event spotlights and overall Lesley event calendar. Work with Digital Marketing team to develop strategy and implement social-based event advertising and other social lead generating activities.

Analyze event-related website traffic statistics to inform decisions, as well as CRM data on email campaigns and social ad data. Produce regular reports on analytics with relevant insights and recommendations.

Requirements:
Bachelor’s degree in marketing, communications or related field.
Three to five years of experience in marketing.
Demonstrated record of quantitative and analytical expertise, creative problem solving skills, and strategic execution.
Experience managing, tracking and optimizing digital marketing campaigns with a high attention to detail.
Experience working with email marketing and/or CRM programs, as well as an understanding of CAN SPAM requirements.
Experience with photo editing software such as Adobe Photoshop is beneficial.
Basic knowledge of core technologies, including HTML, CSS, web activity reporting, and the principles of usable design preferred.

Knowledge of and experience with social media, web analytic tools and reporting.

Demonstrated success in managing multiple projects and priorities simultaneously.

Strong verbal and written communication skills, with the demonstrated ability to support or defend a position or idea in a clear, concise and persuasive manner; experience writing for the web is preferred.

Excellent interpersonal skills, a highly collaborative approach and demonstrated ability to interface effectively with all levels of management and functional disciplines.

Comfortable managing through change, and working in a fast-paced office environment.

Must be authorized to work in the United States; if you hold a visa, your visa status must allow you to work at Lesley University.

Additional Information:

This is an eight-month temporary position.

BACKGROUND CHECKS ARE REQUIRED FOR ALL POSITIONS

Application Instructions:
A cover letter, CV/resume, and contact information for three references must be included for full consideration.

Applications will be reviewed upon the establishment of an appropriate pool of candidates.

EEO/AA Policy
Lesley University is an Affirmative Action/Equal Opportunity Employer, and is committed to increasing the diversity of the university community and the curriculum. Candidates who believe they can contribute to this goal are encouraged to apply.
**Company:** Lipscomb University  
**Department:** Management, Entrepreneurship & Marketing  
**Contact Name:** Andy Borchers  
**Address:** 1 University Park Drive  
**Phone:** 615-966-5779  
**Fax:** 615-966-1818  
**E-mail:** andy.borchers@lipscomb.edu

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**Company:** University of Liverpool  
Department: Management School

Contact Name:  
Address:  
Phone:  
Fax:  
E-mail: jobs@liv.ac.uk

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**Company**
The University of Liverpool Management School

**Add Date**
2015-08-21

**Location**
United Kingdom / Liverpool

**Discipline**
Marketing

**Employment Type**
Permanent Full-time

**Description**
Faculty of Humanities and Social Sciences Management School (ULMS)

**Senior Lecturer / Reader in Marketing**
Grade 9

£50,200 - £61,706 pa

We are seeking to appoint a Senior Lecturer/Reader in Marketing to join our Marketing Knowledge Platform. As a result of its success in both research and teaching, the platform has been growing to create an energetic, unified and self-
sustaining community of marketing academics. You will join Professors Anthony Patterson, Liz Parsons and Steve Baron in leading the development of this core subject area within the School. You would be expected to provide leadership in driving forward both our research and our students’ experience and to contribute to mentoring junior staff. You should have a PhD in a relevant discipline with an established track record of publications in internationally excellent peer reviewed journals, income generation, research supervision and a clear vision of personal research objectives. For appointment as a Reader you would need to demonstrate enhanced attributes, particularly a strong and developing national and international profile within the academic field of Marketing.

Job Ref: A-589281/AKJ

Closing Date: 18 September 2015

For full details, or to request an application pack, visit www.liv.ac.uk/working/job_vacancies/

or e-mail jobs@liv.ac.uk, please quote Job Ref in all enquiries
London Business School invites applications for tenured and tenure track positions in Management Science & Operations starting in the 2016-17 academic year. Applicants should hold a PhD in Operations Management, Management Science, Operations Research, Statistics or related topic by the date of appointment. In addition, applicants should have a strong research record and an interest in teaching at the MBA and PhD levels.

Applicants should submit a curriculum vitae, two-page research statement, up to three research publications, and contact information for three letters of reference by November 15th, 2015. Materials should be submitted on apply.interfolio.com/31607.
**Company:** Universidad de Los Andes  
**Department:** Business  
**Contact Name:** Prof. Javier YANEZ  
**Address:**  
**Phone:** +57-1-3394949 Ext 5340  
**Fax:**  
**E-mail:** jyanez@uniandes.edu.co

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**Associate Professor in Supply Chain Management / Logistics**

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<th>Institution</th>
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<tr>
<td>Location</td>
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<td><strong>Category:</strong></td>
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<td>Faculty - Business - Business Administration</td>
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<td><strong>Application Due:</strong></td>
<td>Open Until Filled</td>
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<tr>
<td><strong>Type:</strong></td>
<td>Full Time – 3 Years Renewable</td>
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<tr>
<td><strong>Position:</strong></td>
<td>Associate Professor and Kühne Professor of Logistics</td>
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<td><strong>Compensation:</strong></td>
<td>The equivalent to $150,000 to $200,000 USD Per Year (depending on the candidate) payable in Colombian Pesos.</td>
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Universidad de los Andes(UniAndes) is a private, not-for-profit, non-denominational and non-political affiliated institution. It is ranked 1st in Colombia, 5th in Latin America and 262nd in the world by QS University Ranking; as well as 28th in the BRICS & Emerging Economies Ranking by The Times Higher Education world.
university ranking. It is the only private university in Colombia with the higher quality accreditation given by the Ministry of Education for 10 years. UniAndes aims to be recognized as a research university characterized by excellent and innovative undergraduate and graduate teaching.

The School of Management at UniAndes is a triple-crown (AACSB, EQUIS and AMBA) accredited institution. It runs an undergraduate program in Business Administration with an enrolment of about 1500 students and recently opened also an undergraduate program in International Accounting. It runs several graduate programs: Full-time and Part-time MBA, EMBA, MSc in Finances and MSc in Marketing, Master in Environmental Management, and Master in Development Practice – MDP; in addition to one year graduate programs – specializations in Finance Administration, Risk Management and Control of Financial Institutions, Strategic Procurement, Marketing Intelligence, and Negotiation. It also has a Doctoral program that embraces the different disciplines represented within the School’s faculty. In addition, its Executive Education unit has been ranked by the FT as the 2nd in Latin America and the 35th in the world. Therefore, the School of Management is a very comprehensive unit with an international footprint in the region, which is strengthening its research as well as maintaining its relevance through teaching and training. Its programs are not only demand-driven but are also customized to meet the growing needs of businesses in Colombia and indeed elsewhere in Latin America and the Caribbean.

Thanks to the above mentioned characteristics and the alignment with the Kühne Foundation - a Swiss foundation - (KF) mission, KF has endowed a Professorship Chair in Logistics to support the future development of the School of Management in the region and in particular the logistics field.

Therefore, the School of Management is currently seeking an exceptional candidate, dynamic, innovative and visionary faculty member with a proven academic trajectory in Logistics / Supply Chain Management (desirable in Maritime Logistics) to fill the position of a full-time Associate or Full Professor for the year 2015-2016.

We are interested in candidates with:

- A PhD Degree from an accredited university relevant to the above discipline.
- Publishing track and agenda in SCI/SSCI academic journals of high quality.
- Adequate teaching experience in an internationally accredited university.
- Professional working experience / consulting experience in areas related to logistics.
- Experience working in an online / e-learning environment will be a plus.
- Ability to develop and deliver professional / executive education short courses.
- Ability to conduct independent and interdisciplinary funded applied research.
- Active participation in professional activities and organizations.
- Ability to build strong industry relations to further high impact business and industry research.
- English language proficiency is a must.
- Spanish language proficiency is highly desirable.
- German language proficiency is a plus.

Main Roles and Responsibilities:

- Design, delivery and assessment of courses at the undergraduate and graduate levels. Teaching load will be around 150 hours per year, which represents 3 to 4 courses.
• Must be an active researcher.
• Course / Curriculum development for blended learning.
• Advising/ mentoring learners.
• Developing and delivering professional / executive education courses and programs.
• Lead the development of a joint Executive Education program between Universidad de los Andes School of Management and Kühne Logistics University (KLU).
• Be actively engaged in networking with the Kühne Professors in other parts of the world, fostering teaching and research relationships.

Applications:

Applicants should submit:

1. Cover Letter;
2. Curriculum vitae stating the academic and working experiences and expertise;
3. Short Bio (250 words);
4. A scanned copy of the official Ph.D. certificate and an electronic copy of the PhD thesis;
5. A list of publications (indicating the impact factor and rank factor), and electronic copies of 3 representative publications in the last five years;
6. A statement of research plans for the next five years;
7. A list of courses able to teach.

Shortlisted candidates are also required to submit three letters of recommendation and will be invited to deliver a lecture in Bogota as well as having face-to-face interviews with faculty members, the selection committee for the KF Professorship Chair and other stakeholders.

Benefits:

The Kühne Professor will receive the following benefits and allowances that are included in the annual compensation stated above:

• A research budget equivalent to USD$25,000 per year to cover travel expenses related to conferences, trips and other activities to engage with colleagues with whom he/she is collaborating.

• A budget of USD$13,000 per year to cover all the travel expenses to visit once a year Kühne Logistics University (KLU) in Hamburg, Germany, for a period of two (2) weeks; during this time he/she will teach on his or her area of expertise, exchange knowledge and conduct research in collaboration with the faculty of KLU in Hamburg. The expenses associated to the services delivered by the chaired professor are part of his/her responsibilities as a Kühne Professor.

Effective start date:

• Position is open until filled (or recruitment cancelled). Review of applications will begin immediately and continue until the positions are filled.

• Expected starting date will be no later than Fall 2016 depending on availability of the appointed professor. Employment is contingent upon proof of the legal right to work in Colombia.
All applications must be submitted electronically via e-mail to adm-recruit@uniandes.edu.co

Enquiries:

For any enquiries, please contact Prof. Javier YANEZ, Kühne Professorship Selection Committee Chair, via Tel: +57-1-3394949 Ext 5340 or email: jyanez@uniandes.edu.co
Full time positions at the assistant or associate professor level in all Areas of Marketing

The School of Management at the University of Los Andes (Bogotá, Colombia) seeks applications to fill several full time positions at the assistant or associate professor level in all areas of marketing and individual decision making. We look for candidates with a strong commitment to research, who will also engage in the design, delivery and assessment of courses at the undergraduate and graduate level. Aspiring junior researchers must have earned or be near completion of a PhD degree in related fields (marketing, management, economics, social psychology or other behavioral or social disciplines) and show a potential for publications in high quality peer reviewed journals. We
are also interested in hiring accomplished scholars who could qualify for the level of Associate Professor for which a record of high quality publications should be demonstrated.

Applications:
Applicants should submit the following:

1. Cover letter;
2. Full curriculum vitae;
3. Two recommendation letters;
4. A statement of career perspective, including research and teaching interests;
5. A copy of two recent and representative papers or a job market paper in the case of junior candidates.

Send electronic versions of your application package to adm-recruit@uniandes.edu.co. Only complete applications will be considered.

Processing of applications will begin June 1, 2015, and will continue until positions are filled. Commencement dates will be agreed with each candidate.

Compensation packages are competitive internationally and will be determined based on education and experience following University policies.

For further information about this position please contact us at adm-recruit@uniandes.edu.co.

Valeria Sofia Escobar - Maria Luisa Pulido
Assistant Professor - Supply Chain Management
Professor (Assistant)
Posted on 01 Sep 2015
Los Andes University (Colombia) · Faculty of Administration
Colombia, Bogotá
5 Job openings at this institution
Apply for this job
22 days left to apply
4 of your skills match this job. Update skills

JOB DESCRIPTION
Full Time Faculty Opening – Supply Chain Management
The School of Management at Universidad de los Andes (Bogotá, Colombia) seeks applications to fill a full time position at the Assistant Professor level in the Supply Chain Management field. Preference will be given to candidates with a clear commitment to research and to continuously improve courses at the undergraduate and graduate level. Candidates must have earned a PhD degree or be near completion of the PhD, and have a demonstrated potential to publish in high quality peer reviewed journals.

Applications:
To submit your application, please click on the "APPLY" button. Only complete applications will be considered.
Applicants should submit the following documents:
1) A motivation letter;
2) A curriculum vitae, including contact information for three academic references;
3) A statement of teaching, including course evaluations;
4) A statement of research;
5) A copy of two recent papers.
References will not be contacted until the final candidates have been identified.
Processing of applications will begin on October 1, 2015, and will continue until the position is filled. The appointment will begin on June 1, 2016.
Compensation packages will be determined based on education and experience, following University policies.

DESIRED SKILLS AND EXPERIENCE
We are interested in candidates with:
- PhD degree completed or near completion in Supply Chain Management or in a related field.
- Desire and aptitude to contribute to a successful and fast growing educational organization.
- Potential for research and publication in high quality international peer reviewed journals.
- Ability to contribute to different undergraduate and graduate programs in the field of Supply Chain Management.

ABOUT THE EMPLOYER
- Universidad de los Andes was founded in 1948 and it is located in Bogotá, Colombia. It is a private, non-profit, non-denominational and non-political institution of recognized academic excellence and leadership in Colombia and Latin America. In 2015, Universidad de los Andes ranked 7TH in QS ranking for Latin American Universities. Universidad de los Andes currently has more than 12,000 undergraduate and 3,200 graduate students. It offers 29 undergraduate programs, 28 masters programs and 12 doctoral programs through 9 constituent schools.
- The School of Management at Universidad de los Andes is Colombia’s foremost business school. Founded in 1972, it is recognized as one of the top business schools in Latin America thanks to the quality of its faculty, educational achievements, focus on research, and strong relations with the corporate world. In 2015, the School ranked 8th place in Latin America and the Caribbean in the América Economía Business Magazine ranking. The school was also ranked 35 worldwide (and second in Latin America) in the Financial Times Executive Education Ranking in 2015. Triple-crown
accredited since 2010 (EQUIS, AMBA, AACSB), the school of management offers undergraduate and graduate programs (Master, MBA, Specialized Masters, PhD, and Executive Education) with a full-time faculty of 60. Details about the School of Management can be found at http://administracion.uniandes.edu.co
Disciplines: Operating Systems, Business Administration
The Industrial Engineering Department of the Universidad de los Andes seeks applications for faculty, visiting scholar, and postdoctoral (teaching-research) positions. The university, located in downtown Bogotá (Colombia), is ranked among the top ten universities in Latin America by 2015 QS University Rankings, and among the top 300 universities worldwide by both the 2014 QS World University Rankings (rank 262) and the 2013-2014 Times Higher Education World University Rankings (rank 251-275). Its student body comprises 13,500 undergraduates, 3,000 graduate, and 400 doctoral students.

The School of Engineering, which has 5,300 undergraduates, 900 master’s students, and 100 doctoral students, hosts seven departments (with eight ABET-accredited programs): Biomedical, Chemical, Civil and Environmental, Electrical and Electronics, Industrial, Information Technology, and Mechanical Engineering. The Department of Industrial Engineering, home to 30 full-time faculty, 40 adjunct (part-time) faculty, and 66 teaching assistants, is the largest unit, accounting for about one third of engineering students. This department, which only accepts high school students that score in the top 10% on the Colombian national entrance exam, offers B.S., M.S., and Ph.D. degrees in industrial engineering.

As an ABET-accredited program, the industrial engineering curriculum prepares students to design, develop, implement, and improve integrated systems that include humans, materials, information, equipment, and energy. Our combined teaching-research is based on a contemporary core built on four pillars: (i) formal analytical tools that allow the construction of mathematical models, (ii) the computational simulation paradigm (broadly interpreted), (iii) the transformation of raw data into information for decision support (data analysis), and (iv) the systems perspective in complex and uncertain environments. This core manifests in the form of system design or improvement applications developed in both mainstream and emerging fields. We are explicitly looking for candidates with strong methodological grounding in areas such as optimization, stochastic modeling, simulation, statistics (with an analytics perspective), systems modeling, manufacturing, production and logistics, and computational and quantitative finance.

Successful candidates will have initiative and effective leadership skills with a strong commitment to high-quality, collaborative, interdisciplinary, and globally competitive teaching and research. Candidates will be expected to develop and maintain a vigorous, externally funded research program; teach courses at the undergraduate and graduate levels; supervise undergraduate, master’s, and doctoral students; contribute to departmental and university administration; and support outreach activities.

Applicants should submit a cover letter, curriculum vitae, research proposal, and teaching statement, and arrange to have three recommendation letters sent directly to the Chair of the Search Committee. Questions related to the positions should be addressed to the Chair of the Search Committee, Professor Andrés Medaglia (SearchCommittee_IE@uniandes.edu.co).

Applications will be accepted until the positions are filled. We encourage applicants to schedule interviews at the INFORMS Annual Meeting in Philadelphia (by November 1, 2015).
Andres Medaglia (amedaglia@uniandes.edu.co)
Professor and Chair
Universidad de los Andes
Bogota, Cundinamarca
The School of Management at Universidad de los Andes (Bogotá, Colombia) seeks applications to fill a full time position at the Assistant Professor level in the Supply Chain Management field. Preference will be given to candidates with a clear commitment to research and to continuously improve courses at the undergraduate and graduate level. Candidates must have earned a PhD degree or be near completion of the PhD, and have a demonstrated potential to publish in high quality peer reviewed journals.

We are interested in candidates with: • PhD degree completed or near completion in Supply Chain Management or in a related field. • Desire and aptitude to contribute to a successful and fast growing educational organization. • Potential for research and publication in high quality international peer reviewed journals. • Ability to contribute to different undergraduate and graduate programs in the field of Supply Chain Management.

Applications: Applicants should submit the following documents: 1) A motivation letter; 2) A curriculum vitae, including contact information for three academic references; 3) A statement of teaching, including course evaluations; 4) A statement of research; 5) A copy of two recent papers.

References will not be contacted until the final candidates have been identified.

The electronic version of the required documents should be sent to adm-recruit@uniandes.edu.co . Only complete applications will be considered.

Processing of applications will begin on October 1, 2015, and will continue until the position is filled. The appointment will begin on June 1, 2016.

Compensation packages will be determined based on education and experience, following University policies.

For further information about this position please contact us at adm-recruit@uniandes.edu.co

Universidad de los Andes was founded in 1948 and it is located in Bogotá, Colombia. It is a private, non-profit, non-denominational and non-political institution of recognized academic excellence and leadership in Colombia and Latin America. In 2015, Universidad de los Andes ranked 7TH in QS ranking for Latin American Universities. Universidad de los Andes currently has more than 12,000 undergraduate and 3,200 graduate students. It offers 29 undergraduate programs, 28 masters programs and 12 doctoral programs through 9 constituent schools.
The School of Management at Universidad de los Andes is Colombia’s foremost business school. Founded in 1972, it is recognized as one of the top business schools in Latin America thanks to the quality of its faculty, educational achievements, focus on research, and strong relations with the corporate world. In 2015, the School ranked 8th place in Latin America and the Caribbean in the América Economía Business Magazine ranking. The school was also ranked 35 worldwide (and second in Latin America) in the Financial Times Executive Education Ranking in 2015. Triple-crown accredited since 2010 (EQUIS, AMBA, AACSB), the School of Management offers undergraduate and graduate programs (Master, MBA, Specialized Masters, PhD, and Executive Education) with a full-time faculty of 60. Details about the School of Management can be found at http://administracion.uniandes.edu.co
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**Loyola University Chicago Quinlan School of Business**

**Announces a Search for a Position in Supply Chain Management**

Loyola University Chicago’s Quinlan School of Business invites applications for a position in the Information Systems and Operations Management (ISOM) Department. The ideal candidate will continue to enhance the department’s growing tradition for top quality research and teaching in supply chain management as well as have an expertise in teaching courses in project management. This tenure-track appointment, starting Fall 2016, may be made at the Assistant or Associate Professor level depending on qualifications.

Qualifications include a Ph.D. or DBA in Operations Management or a related field such as Supply Chain Management, Logistics, or Industrial Engineering. Candidates with real-world supply chain and project management experience are strongly encouraged to apply, as are those whose research and teaching could contribute to Loyola’s focus on environmental sustainability. Candidates should have a demonstrated commitment to quality teaching (graduate and undergraduate), research, and service. Candidates completing a Ph.D. by Fall 2016 are preferred but ABDs will be considered.

The ISOM Department is an interdisciplinary department, housing Supply Chain Management, Operations Management and Information Systems, and offering a Master of Science in Supply Chain Management degree. The Supply and Value Chain Center, opened in 2013, currently has over 70 member companies, offering numerous opportunities for industry engagement and applied research. We seek applicants who can...
enthusiastically participate in all supply chain related activities associated with the degree and center.

All candidates must register their application and submit required documents electronically at: www.careers.luc.edu/applicants/Central?quickFind=58614

Please submit a cover letter with a statement summarizing background qualifications, a current curriculum vitae, and, if available, recent publications or working papers. Applicants should provide the names and e-mail addresses of three individuals prepared to speak to their professional qualifications for this position. References will not be contacted immediately but might be later in the review process.

For more information, please contact:

Dr. Maciek Nowak, Search Committee Chair
ISOM Department
Loyola University Chicago
16 East Pearson
Chicago, Illinois 60611
mnowak4@luc.edu

Applications will be accepted until the position is filled.

Loyola University Chicago is an Equal Opportunity/Affirmative Action employer with a strong commitment to hiring for our mission and diversifying our faculty. As a Jesuit Catholic institution of higher education, we seek candidates who will contribute to our strategic plan to deliver a Transformative Education in the Jesuit tradition. To learn more about LUC’s mission, candidates should consult our website at www.luc.edu/mission/. For information about the university’s focus on transformative education, they should consult our website at www.luc.edu/transformativeed. Applications from women, minorities, veterans, and persons with disabilities are especially encouraged.

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Maciek Nowak
Associate Professor
Loyola University Chicago
Chicago IL
--------------------------------------
**Company:** Maine Maritime Academy  
**Department:** International Logistics & Supply Chain Management  

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Maine Maritime Academy
Castine, Maine

Assistant/Associate Professor in International Logistics & Supply Chain Management
Full-time permanent position beginning Fall Semester, 2016.

Primary focus on teaching undergraduate and graduate level courses (On Campus and Online) related to International Logistics and Supply Chain Management. Special teaching emphasis in general business operations, Business Logistics, Freight Transportation, International Logistics, Import/Export Operations, Production Management, Transport Terminals/Warehouse Operations, Port Terminal Operations, Logistics/Inventory Management, and Purchasing/Sourcing.

Candidates may also have experience teaching in one or more of the following areas: Organizational Behavior, Organization Development, Marketing, International Business, Economics, and/or Strategic Business Management. Appropriate research and service are required which may include Academy Committees, Department Committees, Student Advising, Faculty Advisor for Student Club Activity, and Professional/Industry Affiliation. Willingness and flexibility to potentially teach courses during summer semester is preferred and desirable.

A minimum of five years professional industry experience in any one or combination of following areas is required: logistics operations, project management or international business operations. An MBA or MS from an accredited institution in a business related field(s) is required, preference given to logistics/supply chain related concentrations. A doctorate and a minimum of 2 years teaching in higher education are preferred. Preference will be given to candidate(s) with experience developing and/or delivering online courses.

For complete job listing and online application forms, go to: About MMA at www.mainemaritime.edu and click on Employment at MMA. Maine Maritime Academy is an Equal Opportunity Employer.
The Decision, Operations & Information Technologies (DO&IT) Department at the Robert H. Smith School of Business, University of Maryland, invites applications for a tenure-track faculty position focused on business analytics and big data at the rank of Assistant, Associate or Full Professor, starting Fall 2016. We are seeking candidates with a strong commitment to high-quality research and evidence of ability to conduct impactful work publishable in top journals. We would also expect the faculty member to play a key role in the business analytics degree programs at the undergraduate and master’s levels, in terms of teaching and leadership.

The DO&IT faculty at the University of Maryland (http://www.rhsmith.umd.edu/doit/) is a vibrant group actively engaged in theoretical and applied research spanning management science, operations management, information systems, operations, and statistics. The Robert H. Smith School of Business is a recognized leader in management research and
education for the global economy, with nationally ranked MBA and undergraduate programs, as well as a strong doctoral program. The school is consistently ranked among the top business schools by leading business publications such as U.S. News & World Report, Financial Times, Business Week, and The Wall Street Journal. Recent additions to the program portfolio include an Online MBA and a Blended Weekend MBA. Incumbent will be expected to teach courses, conduct research and perform service.

Minimum Qualifications: The ideal candidate will have a PhD in management science, operations management, information systems, computer science, statistics, or related fields. A candidate’s research should contribute to the department’s growing capabilities in business analytics and the analysis of big data.

For full consideration, applications are due by November 15, 2015 and must be submitted electronically at https://ejobs.umd.edu (search for faculty position number 121310). When submitting your application, please include a PDF version of a brief cover letter, vita, research and teaching statements, and names of three references. We plan to interview potential candidates at INFORMS and ICIS, or via Skype.

For more information about the University of Maryland, please visit www.maryland.edu.


The University of Maryland, College Park, actively subscribes to a policy of equal employment opportunity, and will not discriminate against any employee or applicant because of race, age, sex, color, sexual orientation, physical or mental disability, religion, ancestry or national origin, marital status, genetic information, or political affiliation. Minorities and women are encouraged to apply.

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Guodong (Gordon) Gao
Associate Professor
University of Maryland
College Park MD
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The Department of Civil & Environmental Engineering at the University of Massachusetts Amherst has an open position of postdoctoral research associate, beginning as soon as possible, in the broad area of transportation systems analysis and optimization under the supervision of Professor Song Gao.

The postdoctoral research associate will use combined knowledge of optimization, simulation and demand modeling to contribute to a broad range of research projects. Potential research projects include real-time simulation-based optimization to reduce traffic congestion, improve passenger satisfaction, and reduce energy usage; innovative app-based data collection design and implementation; optimal adaptive and a priori routing algorithm design in stochastic networks. Duties include conducting original research, completing technical reports, publishing in peer-reviewed journals, presenting research at domestic and international conferences, research project management, supervising graduate students and collaborating on the development and submission of research grant applications.

Successful candidates will be fluent in English, have excellent interpersonal, organizational, and communication (both oral and written) skills, and be able to work independently and within a dynamic research team.

Interested candidates should submit 1) a 1-page cover letter summarizing experience and expertise, 2) CV, 3) a research statement (at most 2 pages) and 4) a list of at least three references, by Jan. 31, 2016 to Professor Song Gao at sgao@umass.edu. The review will begin now and continue until the position is filled.
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The College of Management at the University of Massachusetts Boston invites applications for a healthcare analytics full-time lecturer position. The earliest starting date is September 1, 2016. Preferred areas of interest include healthcare analytics, big data analytics in healthcare, healthcare operations management, and digital healthcare management.

The preferred candidate should hold a Ph.D. or a Master’s degree in related disciplines from a well-recognized university and exhibit a strong commitment to excellence in teaching.

The College of Management is accredited by AACSB, which offers two bachelors’ and five masters’ degrees; a doctoral program started in Fall 2012. Total enrollment has grown rapidly to about 2400 students and the college is home to several thriving business centers. The University of Massachusetts Boston (www.umb.edu) is a Carnegie-classified research-high university, located on Boston Harbor in one of the most intellectually rich and innovative cities in the United States.

Review of applications will begin immediately and continue until the position is filled. Salary and benefits are competitive. Applicants should send curriculum vitae, contact information for three reference letters, and teaching portfolio online to: http://umb.interviewexchange.com/candapply.jsp?JOBID=66545

The University of Massachusetts Boston provides equal employment opportunities to all employees and applicants for employment without regard to race, color, religion, gender, gender identity or expression, age, sexual orientation, national origin, ancestry, disability, military status, or genetic information. In addition to federal law requirements, the University of Massachusetts Boston complies with applicable state and local laws governing nondiscrimination in employment in every location in which the University operates. This policy applies to all terms and conditions of employment.

Apply Here: http://www.Click2Apply.net/jrppp5n6tq
The MIT Center for Transportation & Logistics (CTL) is opening a search for Research Associate for the Cambridge, MA location. Applicants should apply online at: http://careers.peopleclick.com/careerscp/client_mit/external/jobDetails.do?functionName=getJobDetail&jobPostId=5436&localeCode=en-us

In addition to applying online, please submit a (1) CV in pdf format, (2) a short statement of research interest, and (3) copies of two recent publications to ctl-rschassoc15@mit.edu.

Background

CTL conducts research and educational activities with a number of different companies, organizations, and governments. These include over 50 corporate sponsors of CTL’s Supply Chain Exchange as well as various hosting governments/organizations for our three international Global SCALE (Supply Chain and Logistics Excellence) Centers in Europe, Asia, and South America. Research associates are expected to work with any and all of our partners in conducting research as well as teaching as needed.

As part of the MIT Center for Transportation and Logistics (CTL) research team, the candidate is responsible for creating, supporting, and disseminating new knowledge in logistics, supply chain management, transportation, and related fields. The candidate is expected to actively participate in both academic and practitioner oriented conferences, symposia, and meetings. The candidate is expected to generate, submit, and have accepted research-oriented papers in peer-refereed scholarly journals, academic proceedings, trade journals, as well as CTL working papers. The candidate is also expected to participate fully in all corporate outreach and educational programs offered and supported by CTL, to include teaching both executive and graduate level courses. The objective of the CTL research team is to introduce and mainstream new concepts and approaches to both practitioners and thought leaders. The candidate is expected to participate in existing research as well as to develop original research topics within a twelve month time period. Candidate is also
expected to work with the other Global SCALE Centers in Europe, Asia, and South America in research, educational, and outreach activities. The candidate is expected to be recognized as a thought leader within the logistics and supply chain management field. Other duties as needed or required. Job Number: 12549

**Job Requirements**
The position requires a PhD in transportation, operations management, logistics, supply chain management, general management, or related fields. Excellent communications and presentation skills are needed.

The position requires relevant experience in supply chain, international operations, logistics and/or transportation research. The candidate should be comfortable with analysis of large sets of data to include statistical analysis, optimization, simulation, and/or visualization. Strong grounding in an academic environment and with proposal writing; and the ability to work with both industry and government agencies. The successful candidate should show a background of working without significant on-going, hands-on guidance and direction, and should demonstrate a willingness to contribute to the Center's broader mission.


We are an Equal Opportunity Employer and do not discriminate against applicants due to race, color, religion, sex, sexual orientation, gender identity, national origin, veteran status, or disability.

Best,

Chris

Dr. Chris Caplice
Executive Director, MIT Center for Transportation & Logistics (CTL)

Massachusetts Institute of Technology
1 Amherst Street E40-275
Cambridge, MA 02139
[http://whereis.mit.edu/?go=E40](http://whereis.mit.edu/?go=E40)

Office: 617-258-7975
Mobile: 617-818-3634
Email: caplice@mit.edu
Web: [http://ctl.mit.edu/caplice](http://ctl.mit.edu/caplice)
The Massachusetts Institute of Technology (MIT) Sloan School of Management in Cambridge, MA, invites applications for one tenure-track faculty position at the Assistant Professor level in the area of Operations Management beginning July 2016 or as soon thereafter as possible. Strong applicants will demonstrate the potential for research and teaching excellence in Operations Management. Duties will include teaching undergraduate and graduate level courses and conducting research in this field. We are especially interested in candidates who can strengthen and expand the capabilities of the Operations Management group in terms of its research interests, methods and applications in areas of high impact, as well as successfully teach undergraduate, MBA, and Ph.D. programs.

Applicants should possess or be close to the completion of a Ph.D. in Operations Management or a relevant field by start of employment. Applications must include an up-to-date curriculum vitae, three letters of recommendation, a personal statement describing research and teaching experience (if any), as well as aspirations in research and education that does not exceed 3 pages. Research papers should be included if available.

Please submit your application by October 30, 2015 at

https://sloanfacultysearches.mit.edu/opm

MIT is an equal opportunity employer committed to building a culturally diverse intellectual community, and strongly encourages applications from women and underrepresented minorities.

Georgia Perakis
William F. Pounds Professor
Massachusetts Institute of Technology
Cambridge MA

-------------------------------------------
The Massachusetts Institute of Technology (MIT) Sloan School of Management in Cambridge, MA invites applications for two tenure-track positions at the Assistant Professor level beginning July 2016, or as soon thereafter as possible. We especially want to identify qualified female and minority candidates for consideration in these positions.

**Operations Management**: Strong applicants will demonstrate the potential for research and teaching excellence in Operations Management. Duties will include teaching undergraduate and graduate level courses and conducting research in this field. We are especially interested in candidates who can strengthen and expand the capabilities of the Operations Management group in terms of its research interests, methods and applications in areas of high impact, as well as successfully teach undergraduate, MBA, and Ph.D. programs

**Operations Research and Statistics**: Strong applicants will demonstrate the potential for research and teaching excellence in any of the fields of Operations Research, Statistics, Analytics, and/or Data Science. We are especially interested in candidates who can build a strong methodological research base, contribute to application areas of high impact, and be a successful teacher in our undergraduate, MBA and PhD programs. Duties will include teaching undergraduate and graduate level courses in this field and conducting research.

Applicants should possess or be close to the completion of a Ph.D. in Operations Management, Operations Research, Statistics or a relevant field by start of employment. Applications must include an up-to-date curriculum vitae, three letters of recommendation, a personal statement describing research and teaching experience (if any), as well as aspirations in research and education that does not exceed 3 pages. Research papers should be included if available.

Operations Management: Please submit your application by **October 30, 2015** at https://sloanfacultysearches.mit.edu/opm/

Operations Research and Statistics: Please submit your application by **November 15, 2015** at https://sloanfacultysearches.mit.edu/OR-STAT

MIT is an equal opportunity employer committed to building a culturally diverse intellectual community, and strongly encourages applications from women and underrepresented minorities.
We are pleased to announce the opening of the fifth center within MIT’s Global Supply Chain and Logistics Excellence (SCALE) Network in Luxembourg. The newly created Luxembourg Centre for Logistics (LCL), will be joining our existing centers within the SCALE Network: MIT-CTL (Cambridge, MA USA), the Zaragoza Logistics Center or ZLC (Zaragoza, Spain), the Center for Latin-America Logistics Innovation or CLI (Bogota, Colombia), and the Malaysia Institute for Supply Chain Innovation or MISI (Shah Alam, Malaysia). Together, this network of centers educates hundreds of Masters students, Doctoral candidates, and Executives each year.

We are searching for a Director to lead the launch and growth of this new centre to be located within the University of Luxembourg’s Faculty of Law, Economics and Finance. The candidate is expected to take the leading role in establishing the newly formed centre and growing it to become a world leader in education and research in Supply Chain Management, freight transportation, global trade, and logistics. The Director will design, set direction, and ensure proper management of all aspects of the LCL activities in education, research, and corporate outreach.

The candidate should have a PhD in Supply Chain Management, Logistics, Operations Management, Business Economics, Engineering, or a related field as well as experience in executive positions within a University administration, with the strong ability to develop, implement and manage research and development. Linguistic skills needed to evolve in a multilingual environment. Fluency in English is required, good knowledge of either French or German is a plus.

We invite inquiries, nominations, and applications. All applications should include a current CV, a research/teaching statement, and a cover letter explaining interest and relevant experience. All communications will be held in total confidence. Please send application material to MIT at:

lcl-director-search@mit.edu
LCL Director Search
MIT Center for Transportation and Logistics
77 Massachusetts Ave, Room E40-275
Cambridge, MA 02139
USA

Electronic submissions are encouraged. The review of applications and nominations is underway and will continue until the position is filled. The position is based in Luxembourg and commands a competitive salary commensurate with qualifications. Starting dates are negotiable. LCL is a culturally diverse teaching and research environment and provides equal opportunity for all applicants. Applications from women and minorities are encouraged. For more information about MIT-CTL or the other centers in the MIT Global SCALE Network please visit http://ctl.mit.edu/

Best,

Chris

Dr. Chris Caplice
Executive Director, MIT Center for Transportation & Logistics (CTL)

Massachusetts Institute of Technology
1 Amherst Street E40-275
Cambridge, MA 02139
http://whereis.mit.edu/?go=E40

Office: 617-258-7975
Mobile: 617-818-3634
Email: caplice@mit.edu
Web: http://ctl.mit.edu/caplice
MIT has launched a cross-Institute center focusing on research and education in Statistics and Information Systems within its newly formed Institute for Data, Systems, and Society (IDSS). Consequently, MIT is seeking candidates for two faculty positions starting in September 2016 or thereafter. We are seeking one candidate with an interest in general statistics, and another who has research interests in Biology. Appointments will be at the assistant or untenured associate professor level, and will be made in partnership with another MIT department. In special cases, a senior faculty appointment may be possible. Faculty duties include teaching at the undergraduate and graduate levels, research, and supervision of student research.

For the general statistician opening, we will consider candidates with backgrounds and interests in the broad areas of Statistics ranging from fundamental theoretical focus to applications of Statistics in various domains in Engineering, Management, Science, Life Science and Social Science.

For the opening of statistician with research interests in biology, we will consider candidates with backgrounds and interests in the broad areas of Statistics, Analytics, and Data Science. Of particular interest are candidates who have expertise in methodology development for and in the analysis of data from any one of a number of fields of biology including but not limited to molecular biology, systems biology, genetics or neuroscience. The research can be on basic science, clinical problems or both. In any case, the candidate will have strong skills in connecting theory to practice. We anticipate that this faculty member will be part of collaborative research with the Broad Institute of Harvard and MIT, or in the case of neuroscience, with the Department of Brain and Cognitive Sciences, and possibly with either the Picower Institute or the McGovern Institute.

All candidates must have a Ph.D. in Statistics, Engineering, Computer Science, Operations Research, Economics, Mathematics or a related field by the start of their employment.

Candidates must register with the Faculty Search website at https://school-of-engineering-faculty-search.mit.edu/ and must submit application materials electronically to this website. Candidate applications should include a description of professional interests and goals in both teaching and research. Each application should include a curriculum vitae and the names and addresses of three or more individuals who will provide letters of recommendation. Letter writers should submit their letters directly to MIT, preferably on the website or by mailing to: 77 Massachusetts Avenue, E40-261, Cambridge, MA 02139. Responses received by December 15, 2015, will be given priority.

Send all materials not submitted on the website to: stats-search@mit.edu

MIT is an equal opportunity employer. Women and underrepresented minorities are encouraged to apply.
Networked Systems and Connection Science - Faculty Position

Massachusetts Institute of Technology (MIT)
Cambridge, Massachusetts

The newly launched MIT Institute for Data, Systems, and Society (IDSS) is seeking candidates for faculty positions starting in September 2016 or thereafter. Appointments will be at the assistant or untenured associate professor level. In special cases, a senior faculty appointment may be possible. Appointments will be made in partnership with MIT departments and IDSS. Candidates must have a Ph.D. in Engineering, Computer Science, Operations Research, Economics or a related field by the start of their employment. Faculty duties include teaching at the undergraduate and graduate levels, research, and supervision of students. We will consider candidates with backgrounds and interests in the general area of Networked Systems and Connection Science with focus on foundations and rigorous approaches to analysis, optimization, design and implementation of complex interconnected systems. Such interconnections may integrate engineering, computational, social and economic systems and methods. Of particular interest are candidates with expertise in the foundations of autonomous networked systems addressing multiple perspectives ranging from architecture and design principles to social and economic implications.

We are interested in candidates who have the vision and interest to contribute to the research frontier of this emerging interdisciplinary field. The ideal candidate will be able to combine the above foundations with domain expertise in various fields such as transportation systems, supply chain, financial systems, healthcare, energy systems, or general cyber-physical systems, and will be interested in contributing to the education of the next generation of leaders by helping to create a new interdisciplinary graduate program in this field.

Candidates must register with the School of Engineering Faculty Search website (http://school-of-engineering-faculty-search.mit.edu/) and must submit application materials electronically to this website. Candidate applications should include a description of professional interests and goals in both teaching and research. Each application should include a curriculum vita and the names and addresses of three or more individuals who will provide letters of recommendation. Letter writers should submit their letters directly to MIT, preferably on the website or by mailing to: 77 Massachusetts Avenue, E40-261, Cambridge, MA 02139. Please submit a complete application by January 1, 2016.

Send all materials not submitted on the website to: connection_network-search@mit.edu

MIT is an equal opportunity employer. Women and underrepresented minorities are encouraged to apply.
MIT CTL has opened its sixth center in the MIT Global SCALE Network in Ningbo China, the busiest port in the world! The newly created Ningbo Supply Chain Innovation Institute China (NSIIC) will be joining the existing centers within the SCALE Network: MIT-CTL (Cambridge, MA USA), the Zaragoza Logistics Center or ZLC (Zaragoza, Spain), the Center for Latin-America Logistics Innovation or CLI (Bogota, Colombia), the Malaysia Institute for Supply Chain Innovation or MISI (Shah Alam, Malaysia), and the Luxembourg Centre for Logistics or LCL. Together, this network of centers educates hundreds of master’s students, doctoral candidates, and executives each year.

We are actively seeking a Director to lead the newly formed center as well as faculty members at all levels. Those interested in applying for the Director Position should send information to scale-china-director2016@mit.edu and those interested in the faculty positions should direct their information to scale-china-faculty2016@mit.edu. Full information for all positions are attached.

Please do not hesitate to contact me if you have any questions.

Best,

Chris

Dr. Chris Caplice
Silver Family Research Fellow
Executive Director, MIT Center for Transportation & Logistics (CTL)
Director, MITx MicroMaster’s Program in Supply Chain Management

Massachusetts Institute of Technology
1 Amherst Street E40-275
Cambridge, MA 02139
http://whereis.mit.edu/?go=E40

Office: 617-258-7975
Mobile: 617-818-3634
Email: caplice@mit.edu
Web: http://ctl.mit.edu/caplice
Last Fall, MIT President Rafael Reif announced the launch of the MIT MicroMaster’s Credential in Supply Chain Management. This is a new educational certification program that offers learners around the world a brand new way to gain and demonstrate expertise in the growing field of Supply Chain management. It consists of five online classes plus a capstone final examination. Additionally, students earning the MicroMaster’s Credential online have the opportunity of applying those credits to earn a Masters Degree at MIT through the blended Supply Chain Management program. Demand for the program has been very strong with over 30,000 students registered in the Spring SC1x course. You can find more information on the program here.

I am looking for one to two post-docs to become Digital Fellows here at MIT to assist me in the creation, growth, and management of these online courses. We have an aggressive schedule and a demanding student body coming from over 170 countries! This is a great opportunity to be on the cusp of new educational programs in supply chain management.

Candidates should possess:
• A PhD in supply chain management, transportation, logistics, operations management, information systems, engineering, economics, business, or a related discipline;
• Evidence of the ability to develop and deliver lectures and class material at the graduate level (both Masters and Doctoral);
• Strong technical skills

To apply, please submit a letter of interest, curriculum vita, and contact information for references to:
MIT Global SCALE Postdocs
scale-postdoc-search@mit.edu
77 Mass Ave, Room E40-275 Cambridge, MA 02139
USA

Also, cc me directly on your note as these Fellows will work directly with me. Review of applicants will begin immediately.

Dr. Chris Caplice
Silver Family Research Fellow
Executive Director, MIT Center for Transportation & Logistics (CTL)
Director, MITx MicroMaster’s Program in Supply Chain Management
Massachusetts Institute of Technology
1 Amherst Street E40-275
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http://whereis.mit.edu/?go=E40
Office: 617-258-7975
Mobile: 617-818-3634
Email: caplice@mit.edu
Skype: caplicechris
Web: http://ctl.mit.edu/caplice
Mayo Clinic Operations Research Summer internship positions

Applications are invited for several summer internship positions in operations research at Mayo Clinic. These positions will be within Mayo's College of Medicine and positioned to work with practice through the Kern Center for the Science of Health Care Delivery. Students will have the opportunity to work closely with operations research faculty and postdoctoral research associates on methodological aspects and publish such work. Students will also benefit from engaging and interacting directly with clinicians and health professionals and gain valuable experience in medical/clinical areas and health operations, and possibly translate research to impact health care delivery. Two specific areas of interest for recruitment include optimization and machine learning. Please send your CV and any scholarly publications that you may have to Dr. Kal Pasupathy (pasupathyk@mayo.edu) or Dr. Mustafa Sir (sir.mustafa@mayo.edu).

Kalyan Pasupathy, Ph.D. | Associate Professor - Health Care Systems Engineering | Mayo College of Medicine
Scientific Director | Clinical Engineering Learning Lab | Kern Center for the Science of Health Care Delivery
Mayo Clinic | Harwick Bldg. 2-43 | 200 First Street SW | Rochester, MN 55905
Ph: (507) 293 – 2512 | Fax: (507) 284 – 1731
FACULTY POSITION IN OPERATIONS MANAGEMENT
DESAUTELS FACULTY OF MANAGEMENT
MCGILL UNIVERSITY

Desautels Faculty of Management at McGill University invites applications for (potentially multiple) tenure track (or tenured) position(s) in Operations Management (OM) at the rank(s) of assistant professor and/or associate professor. In addition to having a PhD in operations management or related discipline, the applicant must also possess a strong methodology background (quantitative, empirical or analytics), and demonstrate potential for research and teaching excellence. The start date will be August 1, 2016. Applicants with a PhD degree in Operations Management or related discipline (or, plan to have completed the requirements for their PhDs by December 2016) may be considered. Rank and salary will be commensurate with qualifications and experience.

The OM Area at Desautels brings together scholars specializing in operations management, operations research, and statistics. Notwithstanding the possibility of expanding in these areas, the OM Area is particularly interested in candidates with novel research programs in data and decision analytics and welcomes all candidates from related disciplines including statistics, economics and computer science provided there is significant OM component in the research. The appointed individual would be expected to publish in leading journals, perform well in the classroom and generate research funding. The teaching load and salary are competitive.

Desautels Faculty of Management has more than 75 full-time professors and offers B.Com, MBA, and Ph.D. degrees. The OM Area is also engaged in the Master in Global Manufacturing and Supply Chain Management (GMSCM) program and the CREATE Program in Healthcare Operations and Information Management. The former is a joint program with Zhejiang University in China and significant industry
involvement, whereas the latter is a PhD and Post-Doctoral Fellow Training alliance among seven leading Universities across Canada. All members of the Area are also affiliated with CIRRELT or GERAD, which are among the most established research centers in North America.

The application deadline is December 1, 2015. Applicants should submit their application package along with the coordinates of up-to-three references and sample research papers to the following website: https://www.mcgill.ca/desautels/research/specializations/operations-management/recruitment-operations-management.

Please note that while applications will be entertained up until the December 1st deadline, applicants are strongly encouraged to submit their materials by October 16th (in particular if they plan to attend the November 01-04, 2015 Annual INFORMS Conference in Philadelphia, PA).

McGill University is committed to diversity and equity in employment. It welcomes applications from: women, Aboriginal persons, persons with disabilities, ethnic minorities, persons of minority sexual orientation or gender identity, visible minorities, and others who may contribute to diversification. All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadians and permanent residents will be given priority.

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Mehmet Gumus
Associate Professor
McGill University
Montreal QC
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The IS Area of the Desautels Faculty of Management at McGill University is looking for applicants to fill an open rank tenure-track position.

We are looking for candidates with strong research backgrounds to fill an open rank IS position for September 2016. Candidates must possess a Ph.D. in Information Systems upon starting the position, or plan to have completed the requirements for their Ph.D. by December 2016. Teaching responsibilities may include undergraduate, MBA, and Ph.D. level courses. Our emerging teaching needs include, but are not limited to: business analytics, big data management, as well as digital and open innovation.

The IS area counts 8 professors (see [http://www.mcgill.ca/desautels/faculty](http://www.mcgill.ca/desautels/faculty)) who have diverse research interests at the cutting-edge of the discipline, and have published in the highest-level outlets. Courses and programs in IS offer a great diversity of teachings to help management students navigate the challenges and opportunities of the digital world. The Desautels Faculty of Management is an integral part of McGill and contributes to the University’s reputation and success through its academic programs, its faculty teaching and research, its innovative partnerships with the business community and its international outreach. The Faculty currently has 75 tenured or tenure-track professors and offers several degree programs at the undergraduate, masters, doctoral and executive levels, including a BCom, an MBA, a bilingual EMBA, and a Ph.D. in Management. (see [http://www.mcgill.ca/desautels/](http://www.mcgill.ca/desautels/))

Established in 1821, McGill University is an internationally known, research-intensive university. In 2015, it was 24\textsuperscript{th} in the QS University Ranking. Located in Montréal, one of the world’s great cities, the University benefits from a milieu rich in culture, recreation and diversity ([see http://www.mcgill.ca](http://www.mcgill.ca)).

A complete application package should include: (1) a cover letter, (2) a curriculum vitae, (3) a research statement, (4) a teaching statement, (5) three letters of references, and (6) sample research papers. Candidates with teaching experience should also include evidence of teaching effectiveness. Applications must be submitted to the following website: [https://www.mcgill.ca/desautels/research/specializations/information-systems/recruitment-information-systems”](https://www.mcgill.ca/desautels/research/specializations/information-systems/recruitment-information-systems)

Preference will be given to applications submitted by November 8\textsuperscript{th}, 2015. Interviews with shortlisted candidates will be conducted at ICIS.

*McGill University is committed to diversity and equity in employment. It welcomes applications from: women, Aboriginal persons, persons with disabilities, ethnic minorities, persons of minority sexual orientation or gender identity, visible minorities, and others who may contribute to diversification. All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadians and permanent residents will be given priority.*
Company: McMaster University  
Department: Supply Chain Management  
Contact Name: Dr. Kai Huang  
Address:  
Phone: 905-525-9140 (ext. 23449)  
Fax: 905-521-8995  
E-mail: khuang@mcmaster.ca  

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Postdoctoral Fellows in Supply Chain Management at McMaster University

DeGroote School of Business

Appointment Period

Twelve months initially, with possibility of further appointment

Responsibilities

The appointees will take part in various research activities in and Supply Chain Management and Business Analytics. Candidates with one of the following skills are preferred: 1) Optimization under uncertainty, including stochastic programming, robust optimization, chance-constrained programming and fuzzy programming; 2) Mathematical Programming approaches in data mining and predictive analytics; 3) C/C++/CPLEX programming skills. Please visit the website at http://www.degroote.mcmaster.ca for more information about the school.

Supervisor

The appointees will work with Dr. Kai Huang

Dr. Kai Huang
Area of Operations Management
DeGroote School of Business, DSB 404
McMaster University, Hamilton, Ontario L8S4M4, Canada

Homepage: www.degroote.mcmaster.ca/faculty(profiles/huangk.html

Phone: 905-525-9140 (ext. 23449)
Email: khuang@mcmaster.ca
Fax: 905-521-8995

Application

Please prepare 1) cover letter 2) curriculum vitae 3) three names of references and send them via email to khuang@mcmaster.ca. Dr. Kai Huang will be present at the CORS/INFORMS Montreal Conference (June 14-17). You are welcome to discuss this position with Dr. Huang on the CORS/INFORMS Montreal Conference.
Company: University of Miami
Department: Management
Contact Name: Harihara Natarajan
Address:
Phone:
Fax:
E-mail: facultyaffairs@bus.miami.edu

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Operations and Supply Chain Management Faculty Position

Department of Management
School of Business
The University of Miami

The Department of Management at the University of Miami’s School of Business Administration invites applications for an open-rank faculty position in the area of Operations and Supply Chain Management starting in August 2016. We seek candidates with a proven record of high quality research and excellence in the classroom. Candidates must also be strongly committed to developing programs and curricula, and in teaching in all of the school's programs including those at the undergraduate, graduate, executive, and doctoral levels.

The Operations and Supply Chain Management group is an active research team committed to producing impactful and managerially relevant research that is publishable in the area’s top journals. The group works closely with other areas in the business school including marketing, business analytics, strategy, international business, and healthcare administration, and other schools in the University such as the School of Engineering and the Miller School of Medicine.

The School of Business Administration offers a vibrant and collegial research environment that is supported by centers (e.g., Center for International Business Education and Research) and laboratory facilities (e.g., Canes Behavioral Laboratory). In addition, the School’s academic departments regularly
host international conferences and seminars in fields ranging from supply chain and finance to real estate and healthcare administration.

Founded in 1925, the University of Miami (UM) fondly known as “the U” was South Florida’s first university. Today UM is a national research university, comprised of five campuses that house 11 schools and colleges. In its two recent fundraising campaigns spanning less than a decade and a half, the University has raised a total of more than $3 billion dollars. With approximately $350 million in annual research and sponsored expenditures, UM’s faculty are actively engaged in research, scholarship and creative activities that span the sciences, engineering, humanities and arts, politics, and business. For the fifth year in a row the U has ranked in the top 50 in U.S. News & World Report’s annual “America’s Best Colleges” issue, and remains the No. 1 school in Florida.

We will begin review of applications immediately. Interested candidates should send their application packages (including CV, statement of research, and summary of teaching including evaluations) to facultyaffairs@bus.miami.edu

The University of Miami is an Equal Opportunity/Affirmative Action, and a drug-free/smoke-free workplace.

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Harihara Natarajan
Associate Professor
University of Miami
Coral Gables FL

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The Department of Management at the University of Miami’s School of Business Administration invites applications for **an open-rank faculty position in the area of Operations and Supply Chain Management starting in August 2016.** We seek candidates with a proven record of high quality research and excellence in the classroom. Candidates must also be strongly committed to developing programs and curricula, and in teaching in all of the school’s programs including those at the undergraduate, graduate, executive, and doctoral levels.

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We will begin review of applications immediately. Interested candidates should send their application packages (including CV, statement of research, and summary of teaching including evaluations) to MGTrecruiting@bus.miami.edu.

The University of Miami is an Equal Opportunity/Affirmative Action, and a drug-free/smoke-free workplace.

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Sammi Tang
Associate Professor
Department of Management, School of Business
University of Miami
Coral Gables, FL 33146
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Clinical Faculty Position Opening For 2015-2016
Management Science Department
School of Business Administration
University of Miami
Coral Gables, Florida, USA

The School of Business Administration at the University of Miami is currently seeking applications for a non-tenure track Clinical faculty position in the Management Science Department to begin in the Fall of 2016 subject to budgetary approval. Salaries are extremely competitive and commensurate with background and experience.

Applicants with research interests in all areas of analytics will be considered. The Management Science Department consists of a diverse group of faculty with expertise in statistics and operations research. The Department offers a major/minor and has a Specialty Master Program in Business Analytics. The selected candidates will be expected to teach business analytics classes, supervise students' projects, and contribute to program outreach efforts to establish/strengthen relationships with industry leaders in Business Analytics. They are also expected to be intellectually active and committed to career-long professional development. Writing and publishing are valued activities as means of disseminating knowledge.

Applicants should possess, or be close to completing, a Ph.D. in statistics, operations research, or a related discipline by the start date of employment. We are particularly interested in individuals who have extensive experience in areas related to business analytics such as data visualization, data mining, and machine learning. Candidates with a master's degree and exceptional industry experience equivalent to a doctorate will be considered. Applications should be submitted by e-mail to MASrecruiting@bus.miami.edu, and should include the following: a curriculum vitae, brief research and teaching statements (for candidates from the academia) or a statement of professional achievement (for candidates from the industry), information about teaching experience and performance evaluations (if available), and three letters of recommendation. All applications completed by December 1, 2015 will receive full consideration, but candidates are urged to submit all required material as soon as possible. Applications will be accepted until the position is filled.

The University of Miami offers a comprehensive benefits package including medical and dental benefits, tuition remission, vacation, paid holidays, and much more. The University of Miami is an Equal Opportunity/Affirmative Action Employer.

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Tallys Yunes
Associate Professor
University of Miami
Coral Gables FL
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Miami University (Ohio): Associate Director of the Center for Analytics and Data Science and Instructor or Visiting Assistant Professor to be responsible for providing leadership and administration associated with a newly established Center for Analytics and Data Science as well as 50% effort dedicated to teaching during the fall and spring semesters. The Associate Director will work with the Faculty Director and Steering Committee of the Center to provide support in all duties of Center management and operations including the following responsibilities: coordinating and overseeing center staff; coordinating and overseeing technology needs and support; planning and organizing Center events; disseminating Center activities and accomplishments; overseeing certificate programs and workshops; interacting with corporate partners; reviewing and prioritizing project opportunities with the Faculty Director; selecting and staffing projects; managing projects to ensure quality and timely delivery to partners; hiring and supervising student associates of the Analytics Lab. The teaching appointment will be in Department of Information Systems & Analytics (ISA) and will support the rapidly growing minor in Business Analytics and the Co-major in Analytics. The appointment will be at the rank of Instructor for candidates with a Master's degree and at the rank of Visiting Assistant Professor for candidates with a Ph.D. This is a nine-month position with an additional two months of summer support for paid administrative duties.

Required: Qualified candidates should hold a Master's in an analytics or data science related area (statistics, management science, computer science, information technology, industrial engineering, etc.) and have industry experience in delivering client solutions. The candidate must be qualified to teach in one or more of the following areas: statistics, management science, data management, database, management of large/unstructured data, text analysis and data visualization. Candidates should possess a strong desire to attract, engage, and educate the strongest students in the evolving fields of Analytics and Data Science.
Desire: Ph.D. in an analytics or data science related area (statistics, management science, computer science, information technology, industrial engineering, etc.) and prior academic experience in analytics, statistics, information technology, or a related area. Submit: cover letter, resume or curriculum vitae and list of three references to https://miamioh.hiretouch.com/job-details?jobID=2172. Inquiries can be directed to Dr. L. Allison Farmer at farmerl2@miamioh.edu.

Review of applications will begin on January 4, 2016 and continues until position is filled. Miami University, an equal opportunity/affirmative action employer, is firmly committed to a multicultural environment and strongly encourages applications from minorities, women, protected veterans and individuals with disabilities. Miami University does not permit and takes action to prevent harassment, discrimination and retaliation on the basis of sex (including sexual harassment, sexual violence, sexual misconduct, domestic violence, dating violence, or stalking), race, color, religion, national origin, disability, age, sexual orientation, gender identity, pregnancy, military status, or veteran status in its application and admission processes, educational programs and activities, facilities, and employment practices. Miami University immediately investigates and takes disciplinary and/or remedial action when appropriate.

Requests for reasonable accommodations for disabilities should be directed to Ms. Mary Jane Leveline at (513) 529-2027. Miami University's Annual Security and Fire Safety Report with information on campus crime, fires, and safety may be found at: http://www.MiamiOH.edu/campus-safety/annual-report/index.html. Hard copy available upon request. A criminal background check is required. All campuses are smoke- and tobacco-free campuses.

L. Allison Jones-Farmer
Van Andel Professor of Analytics
Director, Center for Analytics and Data Science
Miami University
Oxford, OH
farmerl2@miamioh.edu
Management: Assistant Professor of Supply Chain and Operations Management to contribute to the central elements of the departmental and divisional mission by combining outstanding instruction with excellent research and service. Anticipated teaching responsibilities include teaching both introductory and/or upper-level undergraduate courses in the Supply Chain and Operations major consistent with candidate expertise and interests.

Required: Doctorate in Supply Chain Management, Operations Management, or closely related field (completed by December 31, 2016 for appointment to a second year). Strong candidates will have completed PhD; accepted/published research in highly regarded journals or evidence of working papers or papers under review, as well as excellent teaching evaluations in the area of supply chain management or operations management.

Submit: Cover letter, cv, statement of research plans, names of three references, teaching philosophy, transcripts, and writing sample to https://miamioh.hiretouch.com/job-details?jobID=1358. References letters will be requested later.

Screening of applicants will commence on November 1, 2015 and continues until position is filled; interviews will be conducted at the November 2015 Decision Sciences Institute Meeting. Phone interviews may also be held for candidates not attending the Decision Sciences meeting. Inquiries about the position can be directed to Dr. Xiaowen Huang at huangx@miamioh.edu.

Miami University, an equal opportunity/affirmative action employer with smoke- and tobacco-free campuses, is committed to a multicultural environment and strongly encourages applications from minorities, females, veterans and individuals with disabilities. Miami’s Annual Security and Fire Safety Report with information on campus crime, fires, and safety may be found at: http://www.MiamiOH.edu/campus-safety/annual-report/index.html. Hard copy available upon request. Employment will require a criminal background check according to University guidelines.
**Company:** University of Michigan  
Department: Industrial and Operations Engineering  
Contact Name: Gwendolyn Brown  
Address:  
Phone: (734) 763-1332  
Fax:  
E-mail: gjbrown@umich.edu

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Opportunities in Industrial and Operation Engineering at University of Michigan

The Department of Industrial and Operations Engineering at the University of Michigan invites applications and nominations for faculty positions beginning September, 2016.

We seek outstanding candidates for faculty positions in all areas of industrial engineering -- methodological and applied -- with a particular focus on (1) Manufacturing Systems, (2) Transportation Systems, (3) Big Data/Analytics, (4) Cognitive Ergonomics and (5) Engineering Education. Individuals at all ranks are encouraged to apply.

Candidates must have a Ph.D. and must demonstrate a strong commitment to high-quality research and evidence of teaching potential. Candidates for Associate or Full Professor should have a commensurate record of research publications and are expected to provide organizational and research leadership, develop sources of external funding, build relationships with industry, and interact with faculty colleagues.

Candidates should provide (i) a current C.V., (ii) a list of references, and one page summary statements describing: (iii) career teaching plans; (iv) research plans, and (v) course (teaching) evaluations for candidates with prior teaching experience. Candidates should have their references send recommendations to us directly at IOEFacultySearch@umich.edu. The deadline for ensuring full consideration of an application is October 25, 2015, but the positions will remain open and applications may still be considered, at the discretion of the hiring committee, until appointments are made.

We seek candidates who will provide inspiration and leadership in research and actively contribute to teaching. We are especially interested in candidates who can contribute, through their research, teaching and/or service, to the diversity and excellence of the academic community. The University of Michigan is responsive to the needs of dual career families.

Please submit your application to the following:

Web: http://ioe.engin.umich.edu/people/fac/fac_search/

If you have any questions regarding the web application submittal process or other inquiries, please contact, Gwendolyn Brown at gjbrown@umich.edu or (734) 763-1332.

The University of Michigan is a non-discriminatory, affirmative action employer.

----------------------------------
Brian Denton
Associate Professor
University of Michigan
Ann Arbor MI
----------------------------------
Ross School of Business, University of Michigan, Ann Arbor

Faculty position: Assistant Professor of Technology and Operations

The Technology and Operations department of the Ross School of Business at the University of Michigan is seeking applicants for a tenure-track appointment at the Assistant Professor level.

All strong candidates, regardless of area of specialization, are encouraged to apply. The ideal candidate would have, or be excited about cultivating, interests at the interface of Technology, Operations Management and other disciplines. We are especially interested in individuals with experience and/or interests in working on real problems in collaboration with industry or public sector organizations.

The University of Michigan has 100 graduate programs ranked in the top 10 in the country (only Harvard, Stanford and Berkeley have more). The Technology and Operations department is widely recognized as one of the best in the country, and can put junior faculty in touch with top business decision makers through an extensive formal and informal network. Cross-disciplinary programs, such as the Tauber Institute for Global Operations, the Erb Institute for Global Sustainable Enterprise and the Zell Lurie Institute for Entrepreneurial Studies, provide additional infrastructure for bringing disciplines together and supporting exciting research opportunities.

Minimum requirements include a doctorate in Business Administration, Industrial Engineering or related field, and potential excellence in business research, teaching and leadership.

Ann Arbor offers an outstanding quality of life without the drawbacks of a large city and is within minutes of a major air hub.

To apply please visit the Stephen M. Ross School of Business at the University of Michigan website: [http://www.bus.umich.edu/FacultyRecruiting](http://www.bus.umich.edu/FacultyRecruiting)

For full consideration applicants must have completed their applications (curriculum vitae, research papers and up to three papers or publications, research statement, teaching statement and teaching evaluations) by December 1, 2015. To be interviewed at INFORMS, the application needs to be submitted by October 18, 2015.

For questions related to the application process, please contact Nicole Watson: nmwatson@umich.edu.

The University of Michigan is an equal opportunity/affirmative action employer.

Roman Kapuscinski
Professor
University of Michigan-Ann Arbor
Ann Arbor MI
Michigan State University Purchasing/Sourcing Position – Tenure System

Michigan State University’s Eli Broad College of Business, Department of Supply Chain Management, has an opening for a tenure system assistant professor in purchasing/sourcing for the 2016-2017 academic year. Duties include research, teaching, and service. Salary and terms are negotiable depending on experience and rank.

The position requires a Ph.D. or equivalent degree from an accredited university. Candidates must have a strong research interest and background in purchasing/sourcing research. The successful candidate will be expected to teach purchasing/sourcing courses at the undergraduate and graduate levels and to interface with the purchasing/sourcing practitioner community. An ideal candidate will have prior experience in teaching purchasing/sourcing courses and demonstrated ability to work with purchasing/sourcing executives (e.g. for research). Interest in strategic sourcing, supply chain analytics, and/or supplier management is highly desirable.

Review of applications will begin October 20, 2015 and continue until the position is filled. Representatives from the department will be meeting short-listed candidates at the DSI conference. To ensure full consideration, applications should be received by November 2, 2015. Applications must be submitted online at: https://jobs.msu.edu. Refer to posting #2120.

For additional information, please contact Dr. Tobias Schoenherr (schoenherr@broad.msu.edu). MSU is an affirmative-action, equal-opportunity employer committed to achieving excellence through cultural diversity. The university actively encourages applications/nominations of women, persons of color, veterans, and persons with disabilities.
MICHIGAN STATE UNIVERSITY ASSISTANT PROFESSOR IN LOGISTICS PENDING POSITION

The Department of Supply Chain Management in Michigan State University’s Broad College of Business is in the process of finalizing approval to fill a tenure-track Assistant Professor position in logistics to start in August 2016.

The position requires a Ph.D. or equivalent degree in logistics from an accredited university. Duties include teaching, research, and service. Salary and terms are negotiable. The ability to publish research and develop a strong publication record is required. Candidates should have the ability to teach at the undergraduate and MBA levels.

Upon approval, an online application will be made available. In the meantime, please contact Dr. Judith Whipple, Professor and Search Committee Chair at whipple@broad.msu.edu with questions or to express interest in applying.

MSU is an affirmative-action, equal-opportunity employer committed to achieving excellence through cultural diversity. The university actively encourages applications/nominations of women, persons of color, veterans, and persons with disabilities.

Dr. Judith M. Whipple  
Professor  
Department of Supply Chain Management  
The Eli Broad College of Business  
Michigan State University  
632 Bogue Street  
325 NBCC  
East Lansing, MI 48824  
517-432-6407  
FAX: 517-432-1112
Michigan State University Operations Management Position

Michigan State University’s Eli Broad College of Business, Department of Supply Chain Management, has an opening for a tenure system assistant or associate professor in operations management for the 2016-2017 academic year. Duties include research, teaching, and service. Salary and terms are negotiable depending on experience and rank.

The position requires a Ph.D. or equivalent degree from an accredited university. Candidates must have a demonstrated record of research excellence in operations management. Specific areas of expertise that MSU is interested in include production planning, manufacturing strategy, quality management, and service operations. Candidates must have the ability to teach at the undergraduate and MBA levels.

Review of applications will begin October 21, 2015 and continue until the position is filled. Applications must be submitted online at: https://jobs.msu.edu. Refer to posting #2150.

For additional information, please contact Dr. Srinivas Talluri (talluri@broad.msu.edu). MSU is an affirmative-action, equal-opportunity employer committed to achieving excellence through cultural diversity. The university actively encourages applications/nominations of women, persons of color, veterans, and persons with disabilities.
Michigan State University Purchasing/Sourcing Position – Fixed Term

Michigan State University’s Eli Broad College of Business, Department of Supply Chain Management, has an opening for a fixed-term instructor or assistant professor in purchasing/sourcing for the 2016-2017 academic year. Duties include teaching and service. Salary and terms are negotiable depending on experience and rank.

The position requires a minimum of a master’s degree from an accredited university for instructor rank; assistant professor rank will require a PhD. Candidates must have a strong interest and background in purchasing/sourcing. The successful candidate will be expected to teach purchasing/sourcing courses at the undergraduate and graduate levels and to interface with the purchasing/sourcing practitioner community. An ideal candidate will have prior experience in teaching purchasing/sourcing courses and demonstrated ability to work with purchasing/sourcing executives. Interest in strategic sourcing, supply chain analytics, and/or supplier management is highly desirable.

Review of applications will begin October 21, 2015 and continue until the position is filled. Representatives from the department will be meeting short-listed candidates at the DSI conference. To ensure full consideration, applications should be received by November 2, 2015. Applications must be submitted online at: https://jobs.msu.edu. Refer to posting #2151.

For additional information, please contact Dr. Tobias Schoenherr (schoenherr@broad.msu.edu). MSU is an affirmative-action, equal-opportunity employer committed to achieving excellence through cultural diversity. The university actively encourages applications/nominations of women, persons of color, veterans, and persons with disabilities.
The Broad College of Business, Michigan State University invites applications for one entry-level tenure track assistant or associate professor in business analytics. The candidate will be hired into the Department of Accounting and Information Systems and must have a primary research focus in information systems and business analytics or social networking analytics. All applicants should have a Ph.D. in information systems or information and decision sciences. Entry-level candidates must expect to complete their Ph.D. by June 1, 2016 for an August 16, 2016 start date. We are interested in candidates who will produce research of excellent quality that will have a high impact on the field. Experienced candidates must have a Ph.D. and a publishing record in top academic journals. A record of attracting external funding is desirable. All candidates must have teaching interests and abilities in the area of analytics, and they must have the ability to teach successfully in the MS in Business Analytics Program immediately. An overview of the department is available at http://accounting.broad.msu.edu/. An overview of the Masters in Business Analytics can be found at https://accounting.broad.msu.edu/wel.../ms-business-analytics/.

The Broad College is one of the largest business schools in the U.S.; its full-time MBA program was ranked 1st in placement success and 35th in the recent US News and World Report and 14th among public universities. It has a variety of specialty Masters Programs and many of them are highly ranked in the nation. The Master's program in Business Analytics was launched two years ago and is attracting high caliber students and recruiters. Michigan State University is located in East Lansing in an attractive community appreciated for its high quality of life, excellent schools, and easy access to major Midwest population centers, along with boundless recreation and cultural opportunities.

MSU seeks to recruit and retain a diverse workforce as a reflection of our commitment to maintain the excellence of the University, and to offer our students richly varied disciplines, perspectives, and ways to knowing and learning. In light of this objective, we are particularly interested in applications by women, persons of color, veterans, and persons with disabilities. Applications must be submitted online at https://jobs.msu.edu/Refer to posting #1803. MSU is an affirmative-action, equal-opportunity employer committed to achieving excellence through cultural diversity.

----------------------------
Brad Greenwood
Assistant Professor
Temple University
www.fixedeffects.com
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Company:  University of Minnesota
Department:  Information Systems & Decision Sciences

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Supply Chain and Operations Department
Curtis L. Carlson School of Management
University of Minnesota

Carlson School and the Twin Cities
The Carlson School of Management at the University of Minnesota, home to eminent scholars in various disciplines, is the birthplace of the 4P’s in marketing management, a leader in quality management research, and a pioneer in the field of information systems. The Carlson School offers ample financial resources and an excellent infrastructure to support research and teaching excellence and seeks to provide a vibrant scholarly environment for pursuing cross-disciplinary research and scholarship on significant problems.

The Carlson School sits at the heart of the Minneapolis-St. Paul business community. The local economy is anchored by 17 Fortune 500 companies, including 3M, Target, General Mills, UnitedHealth Group, Best Buy, and Medtronic, as well as flourishing entrepreneurial enterprises from diverse industries. Many of these companies partner directly with Carlson School faculty or through the various centers (e.g., Joseph M. Juran Center for Research in Supply Chain, Operations, and Quality; Supply Chain & Operations Board of Advisors, etc.), creating an exciting community for both research and teaching.

Position
The Supply Chain and Operations Department of the Carlson School of Management invites applications for a tenure-track faculty position in Operations Management at either the Assistant Professor or Associate Professor level, starting in Fall 2016. Applicants should have a Ph.D. in Operations Management or related discipline by the starting date of the appointment, August 29, 2016.
Preference will be given to applicants conducting problem-driven research in the areas of supply chain management or strategic sourcing. Applications to problems in the retail or healthcare sectors, as well as global supply chains or socially responsible operations, are of particular interest. Applicants with rigorous training in empirical methods (including psychometrics, econometrics, and data analytics), applied analytical modeling, and experimental methods are especially desirable.

Applicants interested in the Assistant Professor position must have a curriculum vitae and cover letter that demonstrates the potential to be published in peer-reviewed, A-level journals in the relevant discipline and also the potential to excel in teaching graduate and undergraduate students.

Applicants interested in the Associate Professor position must possess a demonstrated record of scholarship and teaching.

**Application Process**

Interested applicants must apply online at [http://employment.umn.edu](http://employment.umn.edu). Search for job opening id 305274, and select “Anytime” from the “Jobs Posted Within” dropdown menu. For questions about the application process, please contact Vicki Lund at lundx006@umn.edu or (612) 624-9827.

While applications will be accepted until the position is filled, we urge candidates to submit their material by October 23, 2015 to ensure consideration at the INFORMS and DSI conferences.

The University of Minnesota is an equal opportunity educator and employer
University of Minnesota Tenure Track Assistant/Associate Professor Position

The Department of Information Systems & Decision Sciences in the Carlson School of Management at the University of Minnesota is seeking candidates for one full-time, tenure-track Assistant/Associate Professor faculty position starting Fall 2016. Applicants must have a strong research program and an earned doctorate in information systems or a related field with IS competence or assurance of receiving the doctorate before August 31, 2016. Responsibilities include carrying out the teaching, research, and service mission of the department.

Applications must be received online at [http://www1.umn.edu/ohr/employment/](http://www1.umn.edu/ohr/employment/) (keyword/requisition 304468). The requisition provides complete details of the position. In addition, submit a cover letter to MISpost@umn.edu and include the following attachments: curriculum vitae; list of courses taught and course evaluations; statement of research and teaching interests; short dissertation summary; document listing reference names and e-mail addresses; a maximum of three published or working papers. Three letters of recommendation are required.

For more information, download a pdf copy of the position description: [http://misq.org/skin/frontend/default/misq/pdf/UMN_position.pdf](http://misq.org/skin/frontend/default/misq/pdf/UMN_position.pdf)

Application deadline: To ensure consideration, applications must be received by December 1, 2015, but applications will continue to be accepted until the positions are filled. We intend to undertake our initial screening interviews in the first two weeks of December, just prior to the International Conference on Information Systems, via our videoconferencing facility. We reserve the right to interview candidates at ICIS in Fort Worth, Texas, December 12-16.

The University of Minnesota is an equal opportunity educator and employer.
University of Minnesota

Department of Industrial and Systems Engineering

Faculty Position Opening

The Department of Industrial and Systems Engineering at the University of Minnesota-Twin Cities invites applications for a tenured or tenure-track faculty position starting in Fall 2016. Applicants at all ranks will be considered. We seek candidates with a strong methodological foundation in Operations Research and Industrial Engineering, and a demonstrated interest in applications including, but not limited to: business analytics, energy and the environment, healthcare and medical applications, transportation and logistics, supply chain management, financial engineering, service operations, quality and reliability. Applicants should also have a strong commitment to teaching, to mentoring graduate students, and to developing and maintaining an active program of sponsored research. Applicants must hold a Ph.D., or expect to complete their degree before Fall 2016, in Industrial Engineering, Operations Research, Operations Management or a closely related discipline. Senior applicants should have an outstanding track record of research and teaching accomplishments.

The University of Minnesota is located in the heart of the vibrant Minneapolis-St. Paul metropolitan area, which is consistently rated as one of America’s best places to live and is home to many leading companies. The Department of Industrial and Systems Engineering is the newest department within the College of Science and Engineering at the University of Minnesota and is growing rapidly.

Applicants are encouraged to apply by November 15, 2015. Review of applications will begin immediately and will continue until the position is filled. Applicants interested in meeting with current Industrial and Systems Engineering faculty members at the 2015 INFORMS Conference in Philadelphia should apply by October 18, 2015. Additional information and application instructions can be found at www.isye.umn.edu. Candidates may contact the chair of the search committee at isyesrch@umn.edu. The University of Minnesota is an equal opportunity educator and employer.

Applicants should apply online at http://z.umn.edu/isye2015tt for the tenure-track position and at http://z.umn.edu/isye2015t for the tenured position.
The University of Minnesota is well known as one of the founding schools for the MIS discipline and is home to the Management Information Systems Research Center, the MIS Quarterly, and SOBACO (Social Media and Business Analytics Collaborative). The department of Information and Decision Sciences is seeking applicants for full-time, annually renewable non-tenure track teaching positions.

The Department has 13 tenured/tenure-track faculty and 3 full-time instructional faculty. The Department teaches courses both at undergraduate and graduate levels as well as performs research in all areas of the information systems discipline including Information Technology (IT) / Information Systems (IS) in organizations, Economics of IS, Design and Management of Systems, Individual and Organizational Decision Support, Knowledge Management, Social Media, and Business Analytics. The department is also home to the M.S. in Business Analytics (MSBA) program, which offers both full-time and part-time study. There is an active doctoral program in information systems with 11 students in residence. Carlson School faculty are among the world’s most prolific; the latest Academic Rankings of World Universities puts the U of M’s business and economics faculty 10th in the world in intellectual contributions. The IS MBA and Undergraduate programs are ranked 3rd by U.S. News and World Report. For more information on the Carlson School and the department of Information and Decision Sciences, please visit our web pages at carlsonschool.umn.edu, carlsonschool.umn.edu/departments/information-decision-sciences-department, misrc.umn.edu, and sobaco.umn.edu.

Required Qualifications:

One opening for the following qualifications:

Applicants must have a PhD degree in Information Systems or a related field (e.g., Business Administration, Management Sciences, etc.) plus ten years of related industry and/or academic experience, OR a master’s degree in Information Systems or a related field (MBA, etc.) plus 15 years of related industry and/or academic experience. Substantial prior teaching experience at a University level is also required. Preference will be given to applicants who have demonstrated success in teaching a broad portfolio of courses and who have taught both at the undergraduate and graduate levels.

Two openings for the following qualifications:

Applicants must have a PhD degree in Information Systems or a related field (e.g., Business Administration, Management Sciences, etc.) and some University-level teaching experience, OR a master’s degree in Information Systems or a related field (MBA, etc.) and substantial University-level teaching experience. Preference will be given to applicants who have demonstrated success with broader teaching portfolios (teaching a variety of different courses, teaching in different programs, etc.) and who have relevant industry experience.

Duties and Responsibilities:

The Senior Lecturer position is responsible for teaching 24 credits during a nine month academic year (September – May). The teaching assignments will be at both the undergraduate and graduate levels in the areas of information systems and business analytics. Duties may also include various service appointments on departmental and/or collegiate committees, providing advice to undergraduate and graduate students (e.g., as part of the students’ independent studies or in other
settings), and course coordination responsibilities. This is a non-tenure track Academic Professional/Administrative position for a nine month academic year. The initial appointment will be from August 29, 2016 through May 28, 2017. Subsequent renewals, if any, will be on a nine month academic calendar, dependent upon annual performance reviews and funding availability. Limited teaching during the summer may be available on an overload basis.

Application Instructions:
Applications must be submitted online. To be considered for this position, please go to www1.umn.edu/ohr/employment and click on ‘External Applicants’. You can search by the Job ID: 306849, click the Apply button and follow the instructions. You will be given the opportunity to complete an online application for the position and attach a cover letter and resume/curriculum vitae.

Additional documents should be attached after application by accessing your "My Activities" page and uploading documents there.

The application must include:
1. a) Cover Letter
2. b) Curriculum vitae/resume
3. c) A list of courses taught and course evaluations
4. d) A teaching statement
5. e) The list of three references with contact information (email addresses)

The position is open until filled.

Diversity:
The University recognizes and values the importance of diversity and inclusion in enriching the employment experience of its employees and in supporting the academic mission. The University is committed to attracting and retaining employees with varying identities and backgrounds.

The University of Minnesota provides equal access to and opportunity in its programs, facilities, and employment without regard to race, color, creed, religion, national origin, gender, age, marital status, disability, public assistance status, veteran status, sexual orientation, gender identity, or gender expression. To learn more about diversity at the U: http://diversity.umn.edu.

To request an accommodation during the application process, please e-mail employ@umn.edu or call (612) 624-UOHR (8647).

Background Check Information:
Any offer of employment is contingent upon the successful completion of a background check. Our presumption is that prospective employees are eligible to work here. Criminal convictions do not automatically disqualify finalists from employment.

Ravi Bapna
Professor
University of Minnesota
Minneapolis MN
The Supply Chain and Operations (SCO) Department at the Carlson School of Management, University of Minnesota invites applicants for a Senior Lecturer position in Supply Chain and Operations Management. This annual, renewable, position is a full-time, nine month appointment.

Job responsibilities include teaching, advising, and mentoring operations and supply chain management students and developing corporate contacts for internships at both the undergraduate and MBA levels. The ideal candidate should hold a doctorate degree and have experience teaching in a university or corporate setting. The minimum degree required for this position is a master degree. The candidate should also have strong teaching capabilities in the supply chain and operations management area, relevant industry experience, and a desire to build and support university-industry connections and programs. We are particularly interested in candidates with interests teaching in some of the following areas: core supply chain and operations management, core statistics, sourcing, logistics, technology management, sales and operations planning, project management, quality management, and global supply chain strategy.

The SCO Department is consistently ranked among the top operations departments in the country. Active partnership with the business community is a key to our success. We seek to involve full-time operations practitioners directly in the development and implementation of our research and teaching programs. Our strong linkages to the business community are enhanced through active involvement with the Supply Chain Advisory Board and the Carlson Consulting Enterprise. The SCO department is launching a new Master of Science in Supply Chain Management next fall, which the candidate should help support.

Application Process

Interested applicants must apply online at https://employment.umn.edu and refer to requisition #307390, then select “Anytime” from the “Jobs Posted Within” dropdown menu. For questions about the application process, please contact Vicki Lund at lundx006@umn.edu or (612) 624-9827.

The review of applications will begin on March 31, 2016 and continue until the position is filled. The anticipated start date for this position is August 29, 2016. More information about the SCO department faculty and programs can be found on the web at carlsonschool.umn.edu/departments/supply-chain-operations-department. While this position will be open until filled, we urge candidates to submit their materials by March 13, 2016.

The University of Minnesota is an equal opportunity educator and employer and encourages applications from females and minorities.

----------------------------------------
Karthik Natarajan
Assistant Professor
University of Minnesota
Edina MN
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The University of Minnesota is well known as one of the founding schools for the MIS discipline and is home to the Management Information Systems Research Center, the MIS Quarterly, and SOBACO (Social Media and Business Analytics Collaborative). The department of Information and Decision Sciences is seeking applicants for full-time, annually renewable non-tenure track teaching positions.

The Department has 13 tenured/tenure-track faculty and 3 full-time instructional faculty. The Department teaches courses both at undergraduate and graduate levels as well as performs research in all areas of the information systems discipline including Information Technology (IT) / Information Systems (IS) in organizations, Economics of IS, Design and Management of Systems, Individual and Organizational Decision Support, Knowledge Management, Social Media, and Business Analytics. The department is also home to the M.S. in Business Analytics (MSBA) program, which offers both full-time and part-time study. There is an active doctoral program in information systems with 11 students in residence. Carlson School faculty are among the world’s most prolific; the latest Academic Rankings of World Universities puts the U of M’s business and economics faculty 10th in the world in intellectual contributions. The IS MBA and Undergraduate programs are ranked 3rd by U.S. News and World Report. For more information on the Carlson School and the department of Information and Decision Sciences, please visit our web pages at carlsonschool.umn.edu, carlsonschool.umn.edu/departments/information-decision-sciences-department, misrc.umn.edu, and sobaco.umn.edu.

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Two openings for the following qualifications:

Applicants must have a PhD degree in Information Systems or a related field (e.g., Business Administration, Management Sciences, etc.) and some University-level teaching experience, OR a master’s degree in Information Systems or a related field (MBA, etc.) and substantial University-level teaching experience. Preference will be given to applicants who have demonstrated success with broader teaching portfolios (teaching a variety of different courses, teaching in different programs, etc.) and who have relevant industry experience.

Duties and Responsibilities:

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undergraduate and graduate levels in the areas of information systems and business analytics. Duties may also include various service appointments on departmental and/or collegiate committees, providing advice to undergraduate and graduate students (e.g., as part of the students’ independent studies or in other settings), and course coordination responsibilities. This is a non-tenure track Academic Professional/Administrative position for a nine month academic year. The initial appointment will be from August 29, 2016 through May 28, 2017. Subsequent renewals, if any, will be on a nine month academic calendar, dependent upon annual performance reviews and funding availability. Limited teaching during the summer may be available on an overload basis.

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The position is open until filled.

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To request an accommodation during the application process, please e-mail employ@umn.edu or call (612) 624-OUHR (8647).

Background Check Information:
Any offer of employment is contingent upon the successful completion of a background check. Our presumption is that prospective employees are eligible to work here. Criminal convictions do not automatically disqualify finalists from employment.
**Company:** University of Minnesota Duluth  
Department: Mechanical and Industrial Engineering (MIE)  
Contact Name: Tracy Shaw  
Address:  
Phone: 218-726-6161  
Fax:  
E-mail: mie@d.umn.edu

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Tenure-Track Assistant/Associate Professor

The Department of Mechanical and Industrial Engineering (MIE) at the University of Minnesota Duluth invites applications for a full-time tenure-track Assistant/Associate Professor position in Mechanical Engineering or Industrial Engineering with expertise in Design/Manufacturing (Mechanical Engineering) or Production and Operations Management (Industrial Engineering).

DUTIES

Teach courses in the areas of Control and Robotics, Finite Element Analysis, CAD/CAM, Machine Design and Senior Design; or in the areas of Production Planning and Control, Sustainable Facilities Design, Simulation, Lean Management, Project Management, and Analytics. Conduct research in the areas of design, advanced manufacturing, or production and operation management. Advise undergraduate and graduate students. Participate in curriculum development. Serve on committees in the department, college, university, and with professional societies.

REQUIRED QUALIFICATIONS

An earned doctorate degree from a regionally accredited university in mechanical engineering, industrial engineering, engineering management, or a closely related engineering field with research experience in advanced manufacturing and/or production & operation management by July 1, 2016. Minimum of one year of college-level teaching experiences (teaching assistant experience is acceptable). Excellent written communication skills in English.

PREFERRED QUALIFICATIONS: Excellent oral communication skills in English. Two or more years of engineering related industrial experience. Three or more years of college or university teaching experience. Online teaching experience (Industrial Engineering candidate). Registered professional engineer (PE). Evidence of active participation in professional societies relevant to the department. Demonstrated ability to teach two or more of the following courses: Robotics, Finite Element Analysis, CAD/CAM, Machine Design and Senior Design, Production Planning and Control, Sustainable Facilities Design, Discrete Simulation, Lean Management, Project Management, Analytics. Established record of publications in peer-reviewed journals. Proven ability to support the University’s commitment to equity and diversity.

SALARY: Competitive.
STARTING DATE: August 22, 2016

TO APPLY: go to
www1.umn.edu/ohr/employment and search for job opening 307117.

Complete applications must include:
1. Letter of Application
2. Current Curriculum Vitae
3. Contact information for three professional References
4. Statement of Teaching Philosophy
5. Research Statement

The cover letter and CV/resume will be attached during the application process. First submit the application and then return to the "My Activities" page to attach the additional documents.

Final applicants may be required to provide additional information (i.e. Statement on Diversity). Completed online applications will be considered beginning February 23, 2016. This position will remain open until filled.

Please send any inquiries to Tracy Shaw at 218-726-6161 or mie@d.umn.edu. To request an accommodation during the application and hiring process, please email employ@umn.edu or call 612-624-8647.

Smoking, chewing tobacco and the use of electronic cigarettes are prohibited on all UMD property, including indoor facilities, campus grounds and University vehicles.

If you have started receiving retirement annuity payments from the Minnesota State Retirement System (MSRS) or Public Employees Retirement Association (PERA) your eligibility for this position may be impacted. Please contact MSRS or PERA for any eligibility limitations.

The MIE Department is part of the Swenson College of Science and Engineering at UMD and is fully accredited by the Engineering Accreditation commission of the Accreditation Board for Engineering and Technology (EAC-ABET) and offers Bachelor of Science in Industrial Engineering (BSIE) and Mechanical Engineering (BSME). The Department also offers graduate degrees in the Master of Science in Engineering Management (MSEM) and the Master of Environmental Health and Safety (MEHS). In the Fall of 2017 we expect to add a Master of Science in Mechanical Engineering (MSME).
Hongyi Chen, Ph.D.
Associate Professor
Director of Graduate Studies, M. S. Engineering Management Program
Department of Mechanical and Industrial Engineering
1305 Ordean Ct, Eng 235
University of Minnesota Duluth
Duluth, MN, 55812

www.d.umn.edu/~honchen/homepage.htm
Company: Mississippi State University  
Department: Industrial & Systems Engineering  
Contact Name: John M. Usher, Ph.D., P.E.  
Address: P.O. Box 9542, 260 McCain Bldg., Miss. State, MS 39762  
Phone: 662-325-7624  
Fax: 662-325-7618  
E-mail: usher@ise.msstate.edu  

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Tenure-Track Faculty Positions - Assistant and/or Associate Professor
Department of Industrial & Systems Engineering, Mississippi State University

The Department of Industrial and Systems Engineering at Mississippi State University is seeking applicants for two open tenure-track faculty positions at the Assistant and/or Associate Professor levels. While the department is primarily interested in candidates with backgrounds in production systems, operations research, data analytics, and/or simulation, qualified candidates in all areas of industrial and systems engineering are welcome to apply. The expected start date is August 16, 2016; however, an earlier start date may be possible.

A Ph.D. in Industrial Engineering, or a closely related field, is required. Professional licensure, or ability to qualify for licensure, and a B.S. degree in engineering are highly desired. Applicants must have a demonstrated potential to develop an externally-sponsored research program with results published in refereed journals, teach undergraduate and graduate level courses, and provide service to the university and profession.

Mississippi State University is ranked as one of the top 100 research institutions in the United States and is designated by the Carnegie Institute as a very high research activity institution, the highest level of recognition bestowed on a doctoral-granting institution in the United States. The Department of Industrial and Systems Engineering is one of eight academic departments in the Bagley College of Engineering, and offers an ABET-accredited bachelor’s degree program in industrial engineering as well as master’s and doctoral degrees. The website is: www.ise.msstate.edu.

Applicants must apply on-line at www.jobs.msstate.edu by completing the Personal Data Information form and attaching a cover letter, curriculum vitae, and a document listing the names, addresses, and telephone numbers of three references. Search for PARF# 9214. The review of applicants will begin November 16, 2015 and continue until the positions are filled.

Mississippi State University is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, ethnicity, sex (including pregnancy and gender identity), national origin, disability status, age, sexual orientation, genetic information, protected veteran status, or any other characteristic protected by law. We always welcome nominations and applications from women,
members of any minority group, and others who share our passion for building a diverse community that reflects the diversity in our student population.

If you have questions, please contact:

John M. Usher, Ph.D., P.E.
Professor and Head
Department of Industrial & Systems Engineering
Mississippi State University
P.O. Box 9542
260 McCain Bldg.
Miss. State, MS 39762
usher@ise.msstate.edu
662-325-7624 (office)
662-325-7618 (fax)

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Hugh Medal
Assistant Professor
Mississippi State University
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The Logistics & Operations Management (LOM) Department in the College of Business Administration at the University of Missouri-St. Louis is seeking a full-time tenure-track Assistant/Associate Professor for Fall 2016.

Applicants are expected to have research and teaching interests in logistics, supply chain management, operations management, operations research, or business analytics. The position requires strong research potential and a commitment to teaching. Applicants should also be interested in building academic strength in the department, collaborating on research grant efforts, and active involvement in our doctoral program in Logistics & Supply Chain Management. Individuals who expect to have a completed doctoral degree (in Operations Management, Supply Chain Management, Operations Research, or another related field) by August 2016 are encouraged to apply. Applicants at the Associate Professor level are expected to play a leadership role in the department and the College’s doctoral program.

The University of Missouri-St. Louis is an urban public research university located in suburban St. Louis. It is part of the four-campus university of Missouri system and is the largest research university located in Missouri’s most populous and economically important region. The College of Business Administration is accredited by AACSB and provides a supportive environment for teaching, research, and service. Active researchers enjoy reduced teaching loads. The LOM department teaches courses at the undergraduate and master’s levels, and houses the College’s doctoral program. The College’s Center for Business and Industrial Studies and Center for Transportation Studies generate applied research projects. Further information about the LOM department and its activities can be found in http://www.umsl.edu/divisions/business/ms/.

St. Louis is a major metropolitan area (population approximately 2.9 million) with moderate living costs and a large variety of cultural and recreational activities. Many significant companies are
headquartered in St. Louis, and Express Scripts (#22 in the Fortune 500) is actually located on the university’s campus.

Interested individuals should apply online at UMSL.jobs (job ID#17071). Applicants should include a letter of interest, curriculum vita, one research paper (i.e. publication, presentation or working paper), three references (names and contact information), and teaching evaluations. The application should address the courses and research activities that define the candidate’s area(s) of expertise and teaching interests. Review of applications will begin on September 1, 2015 and continue until the position is filled. Initial interviews with candidates will be scheduled for INFORMS and DSI annual meetings during November 2015.

The University of Missouri is an affirmative action, equal employment opportunity employer committed to excellence through diversity. Women and minorities are encouraged to apply. This position requires commitment to working with diverse student and community populations. A background check and permission to work in the US are required for employment.

Regards,
Haitao

Haitao Li, Ph.D.
Associate Professor Logistics and Operations Management
Research Fellow of Center for Transportation Studies (CTS)
Chair, Doctoral Studies Committee
College of Business Administration
229 ESH, One University Blvd
University of Missouri - St. Louis
Office phone: (314) 516-5890
**Company:** Tecnológico de Monterrey  
**Department:** International Logistics  
**Contact Name:** Dr. Eileen Daspro, Chair  
**Address:**  
**Phone:** +52 (33) 36 69 30 80  
**Fax:**  
**E-mail:** edaspro@itesm.mx

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Full Time International Logistics Professor

CONTACT
Eileen Daspro, Chair
edaspro@itesm.mx

CAMPUS
Guadalajara, Mexico

INSTITUTION
Tecnológico de Monterrey

EXPERIENCE
Three years as professor
Two years in a company or organization in the area of international logistics or global supply chain management

POSITION DESCRIPTION
The professor will teach advanced courses in the International Logistics Major. He/she is also expected to participate actively in the academic activities of the department and of the international logistics undergraduate program.

Additionally, the professor will be involved in research, executive education and consulting with the Center for Retailing.

ACADEMIC PREPARATION
Doctorate in Business / Management with a specialization in International Logistics. PhD in Supply Chain Management. PhD in Industrial Engineering with a specialization in International Logistics.
Minimum 2 years of non-teaching professional experience in international logistics.

RESPONSIBILITIES
Design and teach in English using learner centered methods, such as the case method or project-based learning.

Provide academic support to students as part of the evaluation process.

Identify logistics organizations and companies with which the students can develop projects and collaborate: educational trips, guest speakers, company visits, and applied problem-based learning activities.

Support activities of the International Business and Logistics Department and the International Logistics major including: promoting study in the field of international logistics and designing applied academic activities for international logistics students.

Participate in activities with the Center for Retailing.
The Tecnólogico de Monterrey is currently recruiting two full-time faculty members for its undergraduate program in International Logistics in our Guadalajara, Mexico Campus. This is an excellent opportunity for the right candidate committed to excellence in undergraduate teaching with significant opportunities for collaboration in the university’s Retail Research Group and Retail Center. The candidate will be expected to participate actively in the academic activities of the department and foster collaborative opportunities between the university and key partners in the logistics industry.

Required qualifications include: a Ph.D. in Business Administration with a concentration in Supply Chain Management or Logistics or a PhD in Supply Chain Management. All coursework will be taught in English.

The Tec de Monterrey is a private, Mexican educational institution that was founded in 1943. Currently, it has campuses throughout Mexico, Latin America and around the world. The academic programs of the Tec de Monterrey are nationally and internationally accredited by several organizations including SACS - Southern Association of Colleges and Schools in the United States.

I encourage you to share this unique professional opportunity with your current doctoral students and recent PhD graduates, as well as any other professionals whom you feel might be interested in this exciting opportunity.

Inquiries regarding the position and CV’s of interested candidates may be sent to myself or to:

Dr. Eileen Daspro, Chair
Department of International Business and Logistics
Tec de Monterrey Campus Guadalajara
edaspro@itesm.mx

In advance thank you for your help.

Sincerely,

Dr. Maria Elena Vazquez Lira
Dean
School of Business and Humanities
TECNOLOGICO DE MONTERREY
CAMPUS GUADALAJARA
Tel: +52 (33) 36 69 30 80
**Company:** HEC Montréal  
Department: Logistics and Operations Management

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HEC Montréal is Canada’s first business school and is recognized as a world leader in business education. The school offers a wide variety of business programs at the undergraduate and at the graduate levels. It has over 12,000 students (one third of which are international students) and 260 professors. HEC Montréal professors maintain high standards of excellence both in teaching and in their research. The main language of instruction at HEC Montréal is French; however, there are also programs and courses offered in English and in Spanish.

6 in its Department of Logistics and Operations Management beginning June 1, 2016. You will find more information on the department on the following website: 

Candidates must forward a full application package by October 15, 2015. Please indicate clearly that you are applying for a position in the Department of Logistics and Operations Management. The application package must include:

1) a cover letter;
2) a curriculum vitae (specifying your citizenship and status in Canada (if applicable), and your level of French);
3) a teaching statement;
4) a research statement;
5) teaching evaluations, if available;
6) name and contact details of three references.

By e-mail: rh.prof@hec.ca
By mail: HEC Montréal Service des ressources humaines 3000, chemin de la Côte-Sainte-Catherine, Montréal (Québec) H3T 2A7, Canada
By fax: 514 340-6780

Requirements
Candidates must either have a Ph.D., or be near completion of a Ph.D., in operations management or in a relevant discipline. All candidates will be considered but preference will be given to candidates working in the following fields: Operations Strategy, Process Improvement, Quality Management, Project Management or Product Management.
Teaching excellence is required, as well as a strong aptitude for research and publications. All candidates are required to teach in French after 2 years, and will be expected to teach in the department’s undergraduate and graduate programs.

HEC Montréal is committed to the equal access employment program. In accordance with Canadian immigration requirements, all qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

We thank all applicants for their interest. However, only those selected for an interview will be contacted.
The Institut de l’énergie Trottier (IET) of Polytechnique Montréal invites applications for the position of Trottier Senior Visiting Professor for the academic year 2016–2017.

The mission of the IET is to promote the search for sustainable solutions to help secure the future of energy in Quebec, Canada, and the world. It raises public awareness and facilitate the diffusion of information about the challenges that society faces in the coming decades. The Institute also supports interdisciplinary research on energy topics and the training of a new generation of engineers, scientists, and innovators who will gain a systemic understanding of the energy landscape.

The successful candidate will contribute to the execution of this mission by providing scientific leadership for the various activities of the Institute. In particular, the IET organizes an annual symposium on Sustainable Engineering, Energy, and Design in collaboration with the Trottier Institute for Sustainability in Engineering and Design (TISED) at McGill University. Other initiatives include the publication of white papers on timely issues in the area of energy, and various programs to support interdisciplinary research.

Candidates are expected to be senior university faculty at the level of Associate or Full Professor, or to have equivalent standing in a research or industrial environment. The successful candidate will have demonstrated expertise in a major area of energy science and engineering, as well as a
system-level vision of the field of energy as a whole and of the current challenges and opportunities at the national and international levels.

For the year 2016-2017, the IET is particularly interested in candidates in the broad area of energy aspects of transportation.

The length of the appointment is flexible, but we especially welcome applications from scholars who are interested in spending an entire year at Polytechnique Montréal. There is no teaching requirement associated with the professorship, but teaching can be arranged if desired. Competitive financial support will be provided. Knowledge of French is an asset but not a requirement.
Please submit a curriculum vitae and a cover letter describing your vision for leadership at the IET, and the contributions you envision to make during your appointment. Please explain also how the activities you propose to develop during your tenure would contribute to the Institute’s mission. Send all materials by email to:

Miguel Anjos, Institut de l’Énergie Trottier  
iet@polymtl.ca

Informal inquiries are welcome. Review of applications will begin in January 2016 but applications will be accepted until the position is filled.

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About Polytechnique Montreal:

Founded in 1873, Polytechnique Montréal is one of Canada’s leading engineering teaching and research institutions. It is the largest engineering university in Quebec with respect to the size of its student body and the scope of its research activities. With over 41,400 graduates, Polytechnique Montréal has graduated 25% of the current membership of the professional association Ordre des ingénieurs du Québec. It provides training in 15 engineering specialties, and it has 248 professors and more than 7,500 students. It has an annual operating budget of over $210 million, including an $82-million research budget.
**Company:** Murray State University  
**Department:** Arthur J Bauernfeind College of Business  
**Contact Name:**  
**Address:** Computer Science & Information Systems, 652 Business Building, Murray State University, Murray, KY 42071  
**Phone:**  
**Fax:**  
**E-mail:** vraj@murraystate.edu

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Assistant Professor (Management Science / Operations Research), Tenure-track. Starting January 2016 (Spring term)

**Summary of Job Duties and Responsibilities**  
The primary responsibilities include teaching courses in Business Statistics, Management Science, Data analytics and related classes at the undergraduate and graduate levels. Teaching duties will include other locations as well as non-traditional formats. Discipline-based research and participation in departmental service activities is expected.

**Min. Education Requirements**  
Doctorate in Management Science, Operations Research or related field. ABDs with documented plan of completion before December 2015 will also be considered.

**Minimum Experience and Skill Requirements**  
Murray State University is much valued for its excellence in teaching and we therefore expect the candidate to have excellent teaching skills with the ability to adapt to new teaching formats. Strong oral and written communication skills is expected.

**Preferred education and/or experience**  
Additional training/ experience in Information Systems, Data Analytics, SAP and online teaching will be assets.

**Closing Date**  
September 30, 2015

**Special Instructions to Applicants**  
To assist the search committee in effectively reviewing your application materials, please be sure
that your letter of application and vitae demonstrate your skill sets, credentials, and degrees held as requested by the posted advertisement. Please upload student evaluation summaries with course titles included for the last three (3) years, if available. Please have three (3) letters of reference sent to: Search Committee Chair, Computer Science & Information Systems, 652 Business Building, Murray State University, Murray, KY 42071. These may also emailed directly to the department chair – vraj@murraystate.edu

If you are ABD, please include a statement that outlines your plan for completion (before December 2015) which should also include the name of your committee chair, phone number and email address along with your anticipated defense date and anticipated graduation date.

**About Us**
The Arthur J Bauernfeind College of Business is nationally ranked and AACSB-accredited. We offer a variety of undergraduate programs ranging from Accounting, Management, Marketing & Business, Computer Science and Computer Information Systems, Economics & Finance, to Journalism & Mass Communication, and Organization Communication. In addition we have graduate programs in Business Administration, Economics, Information Systems, Journalism and Organizational Communication.

Murray State is a four-year state-supported public university with a variety undergraduate and graduate programs. It recently graduated its first set of doctoral students. It is home to the "Racers" and participates in Division I athletics in the Ohio Valley Conference.

Murray State offers a campus setting that is personal and complete. With an average class size of only 21, at students feel like they are in a private school. The professors are passionate about teaching and care about students.

MSU attracts students from 41 states, 45 foreign countries and 94 Kentucky counties.

Murray is less than two hours from Nashville, roughly three from Memphis, and four from St. Louis. Additionally, Murray is close to some excellent recreation facilities that offer opportunities for fishing, boating, hiking and camping.

**To apply**
Please click on the link provided here and submit your credential online:
https://www.murraystatejobs.com/postings/4787
Company: Technische Universität München
Department: Operations and Supply Chain Management
Contact Name: Prof. Dr. Gunther Friedl
Address: Arcisstraße 21, D-80333 München (Germany)

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Tenure Track Assistant Professor for “Operations and Supply Chain Management”

Technische Universität München (www.tum.de) is one of Germany’s Universities of excellence and among the three highest-ranked German Universities in the Shanghai-Ranking. The School of Management (www.wi.tum.de), founded in 2002, is the #1 in Germany with respect to its research output in peer-reviewed academic journals.

Operations and Supply Chain Management (www.oscm.wi.tum.de) is one of the five academic departments at TUM School of Management. It currently has groups in Operations and Technology (Professor Renzo Akkerman), Production and Supply Chain Management (Professor Martin Grunow), Operations Management (Professor Rainer Kolisch), Logistics and Supply Chain Management (Professor Stefan Minner), and Quantitative Methods and Operations Research (Professor Andreas Schulz). Besides contribution to the school’s Bachelor and Master programs in Management and Technology with core and elective courses, the department is in the process of starting its own M.Sc. program in Supply Chain Management and to set up a specialized Ph.D. program.

The open position is supposed to strengthen and complement the existing portfolio of research topics and methodology. The perfect candidate may have any specialization with application to operations, logistics and supply chain problems. Although the group currently has a strong background in Operations Research, applicants using empirical and/or experimental methods are very welcome and there exist multiple opportunities of collaboration at the department, school, and university level. The city of Munich offers a variety of cultural opportunities and the proximity to the Alps and famous lakes is perfect for outdoor and recreational activities. Munich hosts the headquarters of several well-known multinational companies like BMW, Infineon, MAN and Siemens which offers several opportunities for applied research and industry collaboration.

Application deadline is October 31, 2015. Applications received before October 15, 2015 will be considered for interviews with faculty members at INFORMS. Please submit your application to:
Prof. Dr. Gunther Friedl
Dean
TUM School of Management
Technische Universität München
Arcisstraße 21,
D-80333 München (Germany)
E-Mail: dekanat@wi.tum.de
**Company:** National Science Foundation  
**Department:** Civil, Mechanical and Manufacturing Innovation  
**Contact Name:** Elise Miller-Hooks  
**Phone:** 703-292-2162  
**E-mail:** elisemh@nsf.gov

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Dear Colleagues:

The Division of Civil, Mechanical and Manufacturing Innovation (CMMI), within the Directorate for Engineering at the National Science Foundation, announces a nationwide search to fill the Program Director position for the Civil Infrastructure Systems (CIS) program.

Formal consideration of interested applications will begin March 10, 2016 and will continue until a selection is made with an intended start date of September 2016.

Program Directors have an unparalleled opportunity and responsibility to ensure NSF-funded research is at the forefront of advancing fundamental knowledge. In support of that, Program Directors are responsible for extensive interaction with academic research communities and industry, as well as interaction with other Federal agencies that may lead to development of interagency collaborations. Within this context, Program Directors solicit, receive and review research and education proposals, make funding recommendations, administer awards, and undertake interaction with research communities in these fields. They are also responsible for service to Foundation-wide activities and initiatives that together accomplish NSF's strategic goals to: 1) Transform the Frontiers of Science and Engineering, 2) Stimulate Innovation and Address Societal Needs through Research and Education, and 3) Excel as a Federal Science Agency. The position requires a commitment to high standards of intellectualism and ethical conduct, a considerable breadth of interest, receptivity to new ideas, a strong sense of fairness, good judgment, and a high degree of personal integrity.

The Civil Infrastructure Systems (CIS) program supports fundamental and innovative research necessary for designing, constructing, managing, maintaining, operating, repairing, replacing and protecting efficient, resilient and sustainable civil infrastructure systems. Consideration of the civil infrastructure as a system in which interactions between spatially-distributed components and intersystem connections/interdependencies (physical, information or behavioral) exist is emphasized. Behavioral and social considerations are also key. The successful candidate will demonstrate in-depth understanding of systems engineering as applied to civil infrastructure systems, including the built environment -- building systems, transportation systems, communication systems and public utility systems -- and covering the life cycle of these systems from design through construction, operation, repair and maintenance, and
removal/replacement given ordinary and disrupted operating environments. The program is highly multidisciplinary, participating in several cross-cutting initiatives both within NSF and across the Federal government. Thus, experience with multidisciplinary research is desired. The incumbent is expected to work closely with the NSF Directorate for Social, Behavioral and Economic Sciences and the Directorate for Computer and Information Science and Engineering and should have experience working both independently and in diverse, multidisciplinary teams.

Persons wishing to apply for this position are referred to the Divisional web page, [1]http://www.nsf.gov/div/index.jsp?div=CMMI for a description of the program. These persons are also encouraged to contact the current Program Director, who is identified on the program web page, for more information.

Qualifications of a successful candidate include a PhD. degree in an appropriate field plus after award of the PhD, six years or more of successful research, research administration, and/or managerial experience pertinent to the position. The position requires effective oral and written communication skills, and familiarity with NSF programs and activities is highly desirable. The incumbent is expected to function effectively both as an individual within the specific NSF program and as a member of crosscutting and interactive teams. The incumbent must also demonstrate a capability to work across government agencies to promote NSF activities and to leverage program funds through interagency collaborations.

The Program Director position recruited under this announcement may be filled under the following rotational programs:

Visiting Scientist, Engineer or Educator (VSEE) Appointment: Appointment to this position will be made under the Excepted Authority of the NSF Act. Visiting Scientists are on non-paid leave status from their home institutions and placed on the NSF payroll. NSF withholds Social Security taxes and pays the home institution's contributions to maintain retirement and fringe benefits (i.e., health benefits and life insurance), either directly to the home institutions or to the carrier. Appointments are usually made for a one-year period and may be extended for up to two additional years by mutual agreement. These positions are eligible to convert to permanent NSF service. Please see the link [2]http://www.nsf.gov/careers/rotator/vsee.jsp.

Temporary Excepted Service Appointment: Appointment to this position will be made under the Excepted Authority of the NSF Act. Candidates who do not have civil service or reinstatement eligibility will not obtain civil service status if selected. Candidates currently in the competitive service will be required to waive competitive civil service rights if selected. Usual civil service benefits (retirement, health benefits, and life insurance) are applicable for appointments of more than one year. Temporary appointments may not exceed three years.

Intergovernmental Personnel Assignment (IPA) Act: Individuals eligible for an IPA assignment with a Federal agency include employees of State and local government agencies or institutions of higher education, Indian tribal governments, and other eligible organizations in instances where such assignments would be of mutual
benefit to the organizations involved. Initial assignments under IPA provisions may be made for a period up to two years, with a possible extension for up to an additional two-year period. The individual remains an employee of the home institution and NSF provides the negotiated funding toward the assignee's salary and benefits. Initial IPA assignments are made for a one-year period and may be extended by mutual agreement. Please see the link [3]http://www.nsf.gov/careers/rotator/ipa.jsp.


Applicants should indicate in their cover letter that they are applying to the CIS Position. Please submit your application to:

CMMI Program Director Search Committee
Dr. George A. Hazelrigg
Division of Civil, Mechanical and Manufacturing Innovation
Directorate for Engineering
National Science Foundation
Arlington, VA 22230
[6]ghazelri@nsf.gov

NSF IS AN EQUAL OPPORTUNITY EMPLOYER COMMITTED TO EMPLOYING A HIGHLY QUALIFIED STAFF THAT REFLECTS THE DIVERSITY OF OUR NATION

References

6. mailto:ghazelri@nsf.gov
Company: University of Nebraska at Omaha  
Department: Marketing/Management  
Contact Name: Dr. Steven Schulz  
Address: Mammel Hall 303S, University of Nebraska at Omaha, Omaha, NE 68182-0048  

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The Department of Marketing/Management at the University of Nebraska at Omaha invites applications for a tenure track faculty position in the field of Supply Chain Management.

The College of Business at the University of Nebraska at Omaha (UNO), an AACSB accredited institution, is located in the heart of Omaha, Nebraska, a metropolitan area with an MSA population of approximately 877,000. Omaha is home to five Fortune 500 firms and has a strong supply chain business environment. UNO offers about 200 programs of study to approximately 12,200 undergraduate and 2,850 graduate students. Despite its size, small classes are the norm.

Additional information about UNO can be found at www.unomaha.edu. Review of applications will continue until the position is filled. For general employment information, go to www.unomaha.edu/humanresources. The university and department have a strong commitment to achieving diversity among faculty and staff. We are particularly interested in receiving applications from members of under-represented groups and strongly encourage women and persons of color to apply for this position.

The person hired will teach undergraduate Supply Chain Management courses, and potentially graduate Supply Chain Management courses. This person will conduct research in Supply Chain Management or related fields to be published in appropriate journals and will serve on committees as needed. To apply, go to https://unomaha.peopleadmin.com/. Cover letters, curriculum vitae or resume and list of three references must be attached to the electronic application. Materials that cannot be electronically attached should be sent to Dr. Steven Schulz, Dept of Marketing and Management, Mammel Hall 303S, University of Nebraska at Omaha, Omaha, NE 68182-0048.

Required qualifications include a completed doctoral degree (ABD’s will be considered) in business with the major field of study in Supply Chain Management or a related field such as Operations, Logistics, Process Control, Information Technology, or Decision Sciences. Evidence of excellence in graduate and undergraduate teaching and an established record of research accomplishments are also required.
Company: University of Nebraska-Lincoln
Department: Management
Contact Name: Demet Batur
Address: Lincoln, NE 68588-0491
Phone: 
Fax: 
E-mail: 

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Assistant Professor of Supply Chain Management at the University of Nebraska-Lincoln

We are seeking applicants for a tenure track Assistant Professor of Supply Chain Management starting Fall 2016. This is an academic year (9 month) appointment. Attainment of tenure will require publication in top-level journals. Tenure review is conducted during the sixth year, with a three year review to provide early feedback.

The Supply Chain Management Systems major has been approved by the Nebraska Educational Coordinating Commission in the College of Business Administration at the University of Nebraska-Lincoln. With the entrance into the Big Ten, the College is experiencing significant growth, and increased resources are allowing for a substantial number of new hires across the College. We are actively recruiting students for the new Supply Chain Management undergraduate program, and offered our initial courses Fall 2012. We have over 100 declared undergraduate majors and have placed initial graduating seniors in good supply chain positions.

Applicants must have a doctorate in a supply chain, operations management, or business analytics field or have completed all of the requirements for the Ph.D. at the time of appointment. Requires demonstrated ability to teach college level courses, including large lecture sections of undergraduate courses. Also requires evidence of ability to publish quality refereed research. Work experience in supply chain management and publication in top research journals are preferred.

To apply for this position go to http://employment.unl.edu and search for requisition F_150125. Click on "Apply to this Job" and complete the form. You will be required to attach three documents: 1) a letter of application outlining research philosophy and interests, 2) a detailed curriculum vita or resume that includes information on education, experience, qualifications, and, if applicable, publications and teaching experience (including title and levels of courses taught, and summary of teaching evaluations), and 3) the names and contact information for three references.

In addition, submit three (3) letters of reference to David L. Olson, Search Committee Chair, University of Nebraska-Lincoln, 1240 R Street, 209 CBA, Lincoln, NE 68588-0491. To ensure consideration submit all material by 11/02/2015, although applications will be accepted until the position is filled.

The University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers.

_____________________________
Demet Batur
Assistant Professor
Department of Management
University of Nebraska-Lincoln
Lincoln, NE 68588-0491
_________________________
Company:  Ningbo Supply Chain Innovation Institute China

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E-mail:  scale-china-director2016@mit.edu
The newly created Ningbo Supply Chain Innovation Institute China (NSIIC) will be joining the existing centers within the SCALE Network: MIT-CTL (Cambridge, MA USA), the Zaragoza Logistics Center or ZLC (Zaragoza, Spain), the Center for Latin-America Logistics Innovation or CLI (Bogota, Colombia), the Malaysia Institute for Supply Chain Innovation or MISI (Shah Alam, Malaysia), and the Luxembourg Centre for Logistics or LCL. Together, this network of centers educates hundreds of master’s students, doctoral candidates, and executives each year.

We seek a Director to lead the launch and growth of this new center to become a world leader in education and research in supply chain management, freight transportation, global trade, and logistics. The Director will design, set direction, and ensure proper management of all aspects of the center’s activities in education, research, and corporate outreach. The director will report to the Board of Directors.

**Responsibilities**
The Director is expected to contribute as other faculty members in delivering world-class education at the master and doctoral levels and conducting high quality research in collaboration with industry and government that is published in international journals, academic proceedings, and trade journals.

Among the Director’s specific responsibilities are strategic planning, program management, faculty/staff/student development, resource allocation and budget management, enrollment management, development of research funding, technology transfer, partnership initiatives, and relations with external constituencies.

**Qualifications**
Candidates should possess:

- A PhD in supply chain management, transportation, logistics, operations management, information systems, engineering, economics, business, or a related discipline;
- Administrative leadership experience and the strong ability to develop, implement and manage research and development;
- International reputation, reflected in publications, projects, and/or presentations;
- Ability to develop and deliver lectures and class material in English at the graduate level (both Masters and Doctoral);
- Ability to generate sponsored research and promote technology transfer and entrepreneurship;
- Ability and desire to publish in top academic journals;
- Ability to build strong international relationships with researchers and professionals in academia, industry, and government;
- Strong interpersonal and communications skills, including the abilities to listen, to persuade, and to show appreciation of the efforts of others;
- Ability to communicate with industry, give presentations, and lead meetings in English and Mandarin.
Application Process
We invite inquiries, nominations, and applications. To apply, please submit the following documents attached to a single email to scale-china-director2016@mit.edu:

1. A letter of interest discussing interest and relevant experience,
2. Curriculum vitae emphasizing research and teaching capability along with industry experience,
3. Two representative published research papers in English, and
4. Contact information for references.

Within your email, please indicate your earliest potential start date. Electronic submissions are highly encouraged, but if you cannot submit electronically, you may send materials to:

MIT Global SCALE China Director Search
77 Mass Ave, Room E40-275 Cambridge,
MA 02139, USA

Review of applicants begins March 1, 2016, and continues until the position is filled. The position commands a competitive salary commensurate with qualifications. Starting dates are negotiable.

MIT Global SCALE centers offer a culturally diverse teaching and research environment and provide equal opportunity for all applicants. Applications from women and minorities are encouraged.

For more information about MIT CTL or the MIT Global SCALE Network please visit http://scale.mit.edu/
The newly created Ningbo Supply Chain Innovation Institute China (NSIIC) will be joining the existing centers within the SCALE Network: MIT-CTL (Cambridge, MA USA), the Zaragoza Logistics Center or ZLC (Zaragoza, Spain), the Center for Latin-America Logistics Innovation or CLI (Bogota, Colombia), the Malaysia Institute for Supply Chain Innovation or MISI (Shah Alam, Malaysia), and the Luxembourg Centre for Logistics or LCL. Together, this network of centers educates hundreds of master’s students, doctoral candidates, and executives each year.

The NSIIC is recruiting for multiple faculty positions at all levels (Senior, Associate, and Assistant Professor) to support research activities in the area of transportation, logistics and supply chain management.

**Responsibilities**

Faculty members are responsible for advancing the center mission of excellence in education, research, and corporate engagement.

All faculty members are expected to develop, design, and deliver world-class teaching material at the master and doctoral levels. As part of the research team, faculty members are responsible for creating, supporting, and disseminating new knowledge in logistics, supply chain management, and related fields. Faculty are expected to conduct high quality research in collaboration with industry and government; supervise theses; publish in top international journals, academic proceedings, trade journals, and working papers; and participate fully in all industrial and educational programs offered and supported by the MIT Global SCALE centers.

Faculty members are expected to work with and be in regular contact with researchers, educators, and thought leaders (academic and practitioner) across the world, including researchers at MIT and the international MIT Global SCALE Network centers. The person should also cultivate industry contacts in order to enhance their research and educational efforts.

**Qualifications**

Candidates should possess:

- A PhD in supply chain management, transportation, logistics, operations management, information systems, engineering, economics, business, or a related discipline;
- International exposure, reflected in publications, projects, conference participation and/or guest lectures;
- Evidence of the ability to develop and deliver lectures and class material in English at the graduate level (both Masters and Doctoral);
- Ability to generate sponsored research and promote technology transfer and entrepreneurship;
- Ability and desire to publish in top academic journals;
- Ability to communicate with industry, give presentations, and lead meetings in English.
Application Process
To apply for the faculty positions, please submit the following documents attached to a single email to:

1. A letter of interest discussing research interests and approach,
2. Curriculum vitae emphasizing research and teaching capability along with industry experience,
3. Two representative published research papers in English, and
4. Contact information for references.

Within your email, please clearly indicate your position of interest and earliest potential start date. Electronic submissions are highly encouraged to:

scale-china-faculty2016@mit.edu.

If you cannot submit electronically, you may send materials:

MIT Global SCALE China Faculty Search
77 Mass Ave, Room E40-275 Cambridge,
MA 02139, USA

Review of applicants begins March 1, 2016, and continues until May 31, 2016. All positions command a competitive salary commensurate with qualifications. Starting dates are negotiable.

MIT Global SCALE centers offer a culturally diverse teaching and research environment and provide equal opportunity for all applicants. Applications from women and minorities are encouraged.

For more information about MIT CTL or the MIT Global SCALE Network please visit http://scale.mit.edu/
### Company:
**Memorial University of Newfoundland**

**Department:** Business Administration  
**Contact Name:** Ginger Y. Ke, PhD  
**Address:**  
**Phone:** 709-864-3469  
**Fax:**  
**E-mail:** gke@mun.ca

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The Faculty of Business Administration is committed to excellence and relevance in its teaching, research and community engagement. Applications are invited for an externally supported chaired faculty position in Supply Chain Management.

This is a tenured or tenure track position at the rank of associate or full professor with a proposed commencement date of July 1, 2016. Salary and academic rank will be commensurate with qualifications and experience. The position is subject to budgetary approval.

Applicants should have a PhD and have relevant experience and an outstanding research record in one or more of the following areas: transportation and logistics management, tendering, strategic sourcing, procurement and purchasing, materials/inventory management, enterprise resource planning, supply market analysis, supplier and contract management, supply chain management strategy (including lean SCM), and global supply chain management. The chair will be expected to provide research and teaching leadership, teach undergraduate and graduate courses, conduct research in supply chain management, and establish an externally funded research program in supply chain management. The chair will be expected to supervise graduate students through the FBA’s PhD and MSc programs. He or she will have the ability to work collegially and collaboratively within the university and with the business community.

Preference will be given to candidates with experience and expertise relevant to supply chain management needs in Newfoundland and Labrador. These include integration of local businesses into global supply chains and challenges associated with the offshore petroleum industry, mining, and arctic and harsh environments. The chair will be expected to build upon existing institutional research strengths, the strong relationship between the Faculty of Business Administration and the Faculties of Science and of Engineering and Applied Science at Memorial University, and lead a research program in areas
that are strategically important for Memorial University and the Province of Newfoundland and Labrador.

The Faculty of Business Administration is a leader in management education and is accredited by the Association to Advance Collegiate Schools of Business (AACSB). Approximately 1,300 students are registered in the undergraduate programs of the Faculty, with another 200 students completing graduate programs, including a PhD and MSc in Management. For additional information about our Faculty, please visit our web site at www.business.mun.ca.

Memorial University is Newfoundland and Labrador’s only university, and plays an integral role in the educational and cultural life of the province. Offering diverse undergraduate and graduate programs to over 18,000 students, Memorial provides a distinctive and stimulating environment for learning. St. John’s is a safe, friendly city with great historic charm, a vibrant cultural life, and easy access to a wide range of outdoor activities. For further information about Memorial, please visit www.mun.ca.

The deadline to receive applications is December 1, 2015. Applications should include a curriculum vita, cover letter, names and addresses of three referees, statements of teaching and research interests, and three selected recent research publications. Please send applications electronically to:

Dr. Wilfred Zerbe, Dean  
Faculty of Business Administration  
Memorial University of Newfoundland  
St. John's, Newfoundland, Canada, A1B 3X5  
E-mail: deanfba@mun.ca

REFERENCE: VPA-BUSI-2014-002

For further information telephone (709) 864-8851 or fax (709) 864-2467 or e-mail deanfba@mun.ca.

All qualified candidates are encouraged to apply; however, citizens and permanent residents of Canada will be given priority. Memorial University is committed to employment equity and encourages applications from qualified women and men, visible minorities, aboriginal people and persons with disabilities.
Memorial University, Faculty of Business Administration
Postdoctoral Research Position in Transportation of Hazardous Materials

Applications are invited for a postdoctoral fellow position in transportation of hazardous materials (hazmat), with a proposed start date of January 2016 or as soon as possible thereafter. The PDF will work with Dr. Ginger Y. Ke in Memorial University of Newfoundland on developing methodologies and decision models for intermodal hazmat transportation networks with stochastic and time-varying elements.

A PhD degree (or near completion) in Transportation/Logistics or Stochastic Modeling is preferred, while a background in Operations Management, Operational Research, Supply Chain Management, or a closely related area will also be considered. Basic familiarity with hazmat transportation will be a plus, though strong analytical and computer programming skills are a must. Good written and verbal communication skills are preferred.

The position will be for one-year, with the possibility of being extended for another year. The PDF will receive an annualized salary of $35,000, including benefits. No teaching responsibilities are associated with this position.

Review of application will begin on November 1, 2015, and continue until the position is filled. To be considered for an interview at the INFORMS Philadelphia meeting, please send application materials before October 15, 2015. Full application, including a cover letter, curriculum vitae, research samples, and a list of two to three references, should be submitted electronically to:

Ginger Y. Ke, PhD
Faculty of Business Administration
Memorial University of Newfoundland
St. John’s, NL A1B 3X5
Email: gke@mun.ca
Phone: 709-864-3469
### Company: Mount Royal University
- **Department:** Bissett School of Business
- **Contact Name:** Dr. Brian Fleming
- **Address:** 4825 Mount Royal Gate SW
- **Phone:** 403-440-7065
- **Fax:**
- **E-mail:** bffleming@mtroyal.ca

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The Naval Postgraduate School (NPS) is accepting applications for faculty positions in Operations and Logistics Management (all ranks, tenure track) in the Graduate School of Business Public Policy. NPS provides graduate education to military officers of the uniformed services, Department of Defense civilians, and members of the international defense community.

Candidates must be qualified to join the faculty as active researchers and teachers. In addition, successful candidates have teaching experience and can demonstrate excellent written and verbal communication skills. We are particularly interested in scholars with strong methodological skills and applied interest in military logistics, or supply chain management.

Candidates must be able to teach graduate level operations management, mathematical modeling (management science) or business statistics courses, in addition to one or more other courses within our curriculum.

NPS follows a quarter systems and the normal teaching workload for tenure track faculty is four courses per academic year. The starting date for the successful candidate ranges from March 30, 2016 from October 1, 2016.
The Graduate School of Business and Public Policy at the Naval Postgraduate School is accredited by both NASPAA and AACSB.

**Minimum qualifications:**

- A PhD (or its equivalent) in a relevant discipline, including but not limited to Operations Management, Industrial Engineering, Operations Research or Applied Statistics.
- Research commensurable with the length of the professional experience.
- Evidence of aptitude to teach graduate students
- Must be able to complete and successfully pass a security background investigation

The letter of application should include Curriculum Vitae, two pieces of research and evidence of teaching experience. Three letters of reference will be required of candidates who are selected for the interview phase of this recruitment action. Applicants who have recently received a PhD (or expect to earn the degree before the start of the 2015-16 academic year), or who are already established scholars, or who are experienced faculty with a strong graduate degree are encouraged to apply.

Applications should be sent by **November 13, 2015**.

GSBPP representatives will be at the Decision Sciences Institute annual meeting from on November 21-24 to interview potential candidates.

Applications should be sent to:

**Dean William Gates**  
Graduate School of Business Public Policy  
Naval Postgraduate School  
busapp@nps.edu

Salary is commensurate with qualifications and experience. The position will remain open until filled.

**The Naval Postgraduate School is an equal opportunity employer.**

For additional information about NPS, please refer to the website at [http://www.nps.edu](http://www.nps.edu)
The Naval Postgraduate School (NPS) is accepting applications for a tenure-track position of Assistant or Associate Professor in the Department of Operations Research (OR) in the area of statistics. While the desired specific interest is flexible, we would be most interested in candidates working on problems in the emerging areas of data analytics, data mining, and “big data”.

The Department of Operations Research (OR) at the Naval Postgraduate School in Monterey, California, is the oldest and one of the largest OR departments in the nation. Our students are primarily military officers seeking Master’s degrees in defense-oriented OR topics. We also have a small Ph.D. program. Our students are capable, mature, and hard working. The department has 47 faculty members, with 18 tenure track professors, who do research in defense-related stochastic modeling, data analysis, optimization, and simulation. Our research addresses important and challenging problems in national security and we foster close collaborations with US Navy and Department of Defense sponsors, as well as other universities. Additional information about our department can be found at http://nps.edu/or.

Interested parties are encouraged to submit their applications as soon as possible. In your application package include your curriculum vitae, names of three references, and a sample of your published work, if any. Tell us in your cover letter why you are interested in this position and comment on your initial research goals, teaching interests, and capabilities.

Minimum qualifications:

- Have a Ph.D. in Statistics, Operations Research or a related discipline.
- Be a U.S. citizen or committed to obtaining U.S. citizenship when eligible.

Please forward your application package to Professor Moshe Kress, Search Committee Chair, Operations Research Department, Naval Postgraduate School, 1411 Cunningham Rd G-239, Monterey, CA 93943. Email: mkress@nps.edu. Salary is commensurate with qualifications and experience. Relocation package, including recruitment/relocation incentive may be authorized.

The Naval Postgraduate School is an equal opportunity employer. For additional information about NPS, please refer to the website at http://www.nps.edu.

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Dashi Singham, Ph.D.
Research Assistant Professor
Operations Research
Naval Postgraduate School
Monterey CA

dsingham@nps.edu
http://faculty.nps.edu/dsingham
Company:   Niagara University

Department: Management
Contact Name: James Kling, Chair
Address: 254-I Bisgrove Hall, College of Business
Phone: 716-286-8174
Fax: 716-286-8296
E-mail: jkling@niagara.edu

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Advertisement for Management Position—Supply Chain
College of Business Administration
Niagara University, Lewiston NY, USA

Job Description
The Management Department at Niagara University invites applications for a full time, tenure track faculty position at the Assistant Professor rank, beginning in September 2016.

About the College
Home to 650 undergraduate and 225 graduate business students, the College of Business Administration has long-standing AACSB accreditation. Its MBA program was recently named in the Top Tier in North America and global best 150 by CEO magazine. This combination of outstanding quality and small size fosters close student-faculty relationships permeating all aspects of instruction, research, and service. Supply Chain Programs: Within the Department of Management, a five course undergraduate Supply Chain concentration is offered. An MBA concentration in Global Business and Supply Chain has been fully approved and is launching in spring 2016. Information about SCM professional development programs can be found at www.niagara.edu/supplychain.

About the institution
Niagara University was founded in 1856 by the Catholic Vincentian Fathers, whose mission emphasizes practical training and excellence in service of society. NU’s traditional stone buildings and leafy green campus sits on Monteagle Ridge, overlooking the Niagara River Gorge just three miles north of the majestic Niagara Falls. Immediately adjacent to Canada, NU’s bi-national culture is built on close proximity to major manufacturing and business centers in Buffalo and Toronto, attracting from both countries significant populations of students and
faculty. Niagara Falls also boasts an affordable cost of living almost 20% below the national average. Niagara University is an AA/EOE employer.

How to apply:

1) Department Chair Dr. Jim Kling will be at the CSCMP Educators Conference in San Diego September 26-28. Email him at jkling@niagara.edu to arrange an interview OR

2) Submit the following documents at the Niagara University Human Resources Jobs Application Management page (at www.niagara.edu/job-openings): Letter of interest, Curriculum vitae, teaching evaluation summary, a sample research paper.

Review of applications will begin September 1, 2015 and continue until the position is filled.

Job Requirements

The successful candidate will have a Ph.D. in Management or equivalent degree. The ideal candidate will have a background or specialty in Supply Chain Management with Strategy or Information Systems as ideal supporting areas. Ability to teach in an on-line format at the graduate level is necessary. Candidates should demonstrate success or the potential for excellence in teaching, scholarship, and service. ABD’s will be considered for tenure-track position but PhD must be conferred by 9/15/2017 for continuing employment. Salary and benefits are AACSB competitive (3/3 teaching load and travel/faculty development support).
**Company:** North Carolina A&T State University  
**Department:** School of Business & Economics  
**Contact Name:** Jakki Williams  
**Address:**  
**Phone:** 336-285-3405  
**Fax:** 336-256-2275  
**E-mail:** jacq@ncat.edu

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**Company:** University of North Carolina at Chapel Hill  
Department: Operations  
Contact Name: Dr. Ann Marucheck  
Address: Kenan-Flagler Business School, University of North Carolina at Chapel Hill, CB 3490, McColl Building, Chapel Hill, NC 27599-3490  
Phone:  
Fax:  
E-mail: holly_guthrie@kenan-flagler.unc.edu

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Position: Assistant, Associate, or Full Professor (Operations)
(Permanent Faculty)

Position Type: Permanent Faculty

Working Title: Assistant, Associate, or Full Professor (Operations)

Appointment Type: Tenured/Tenure Track

Full-time/Part-time: Full Time

Vacancy ID: FAC0001346

Posting Open Date: 08/31/2015

Open Until Filled: Yes

Proposed Start Date: 07/01/2016

Position Summary
The Kenan-Flagler Business School at the University of North Carolina at Chapel Hill is seeking to fill one or more tenure-track, or tenured faculty positions in the Operations area starting July 1, 2016. The successful candidate will be both a productive researcher, and a creative and effective teacher capable of contributing to the School’s Undergraduate, MBA, Ph.D., and Executive Development Programs. Selected applicants are anticipated to research and teach in areas of operations management, such as: project management, business analytics, service operations (e.g. health care, retail), supply chain management, and/or other related areas.

Educational Requirements
Doctorate can anticipate an initial appointment of Assistant Professor, Associate Professor, or Professor. Hired candidates with a Doctorate nearly completed can anticipate an initial appointment of Instructor.

Qualifications and Experience
Successful applicants will have strong research skills and will be expected to publish in top-tier academic journals.

Equal Opportunity Employer
The University of North Carolina at Chapel Hill is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender, gender expression, gender identity, genetic information, race, national origin, religion, sex, sexual orientation, or status as a protected veteran.

Special Instructions
Applicants may view the job posting and follow the application process to be considered at: http://unc.peopleadmin.com/postings/82894.

Applicants should submit a curriculum vitae, sample research paper, and the names, titles, email addresses, and phone numbers of a minimum of 2 reference letter writers. Reference letter writers will receive an email with instructions for submitting letters of recommendation to the recruitment system. At the time of hire, 4 letters of reference must have been received for selected applicants.
The minimum number of references required are 2 with a maximum of 4 reference letters. Materials should be addressed to: Dr. Vinayak Deshpande, Kenan-Flagler Business School, University of North Carolina at Chapel Hill, CB 3490, McColl Building, Chapel Hill, NC 27599-3490.

The University of North Carolina at Chapel Hill is an equal opportunity employer that welcomes all to apply, including protected veterans and individuals with disabilities.

Quick Link:  http://unc.peopleadmin.com/postings/82894

Department Contact Name and Title: Holly Guthrie, Search Coordinator

Department Contact Telephone or Email:  Holly_Guthrie@kenan-flagler.unc.edu Coordinator

Contact Information
If you experience any problems accessing the system or have questions about the application process, please contact the University’s Equal Employment Opportunity office at (919) 966-3576 or send an email to equalopportunity@unc.edu.

Please note: The Equal Employment Opportunity office will not be able to provide specific updates regarding position or application status.

If you have any questions about the job requirements or the hiring department notify the Department Contact.

Required Documents
1. Curriculum Vitae / Resume
2. Writing/research Sample
Fixed Term Operations Faculty

The Kenan-Flagler Business School at the University of North Carolina at Chapel Hill is seeking to fill one or more clinical/adjunct faculty positions in the Operations area. A successful candidate will be a creative and effective teacher in areas of operation management, such as: project management, data analytics, process analysis/modeling and supply chain management and will be able to contribute to the School’s undergraduate, MBA, On-line MBA, and/or Executive Development Programs.

A Doctorate degree in Operations or in a related field is preferred; a Master’s degree is required.

Applicants should possess the versatility to teach both business analytics and operations management courses. Consideration will also be given to candidates with teaching expertise in either data analytics or project management. A minimum of 2 years teaching experience at the undergraduate or Master’s level in an Operations related field is preferred.

To be considered, qualified applicants are to complete the application process online at: http://unc.peopleadmin.com/postings/71425. Full submissions should include the following: curriculum vitae, and examples of teaching effectiveness (e.g., teaching evaluations, comments from students). Two letters of recommendation are needed and can be either submitted from the letter writer by electronic copy on official letterhead or by hard copy in the mail. Electronic copies on official letterhead can be emailed to holly_guthrie@kenan-flagler.unc.edu. Original materials should be addressed to Dr. Ann Marucheck, and mailed to: Kenan-Flagler Business School, University of North Carolina at Chapel Hill, CB 3490, McColl Building, Chapel Hill, NC 27599-3490. The University of North Carolina at Chapel Hill is an equal opportunity employer that welcomes all to apply, including protected veterans and individuals with disabilities.
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The University of North Carolina at Charlotte invites applications for the position of Chair of the Department of Systems Engineering and Engineering Management.

We seek an experienced, dynamic candidate who can collaboratively lead the department’s pursuit of excellence in research and teaching through continued recruitment, retention, and development of a diverse faculty and staff. Candidates should be able to communicate a clear vision for advancing engineering education and for department leadership that fosters strong partnerships with academia, government, industry, and alumni. The successful candidate will place high emphasis on applied research and partnerships with industry in the Charlotte region.

Qualifications: This tenured position is open to applicants with credentials and experience appropriate for a full professor. Candidates should have 1) earned a doctorate in Systems Engineering, Industrial Engineering, Engineering Management, or a related field 2) a proven academic record of scholarly accomplishment and administrative leadership in Systems Engineering, Industrial Engineering, Engineering Management, or a related field 3) demonstrated an ability to work across disciplines and lead a growing, diverse department dedicated to teaching and research excellence; 4) demonstrated the ability to collaborate and build working partnerships nationally and internationally, and 5) the ability to lead the development and implementation of a plan articulating an exciting and strategic vision for the department.

Applications: Candidates should provide: (1) a cover letter, (2) a detailed CV, (3) names and contact information of at least three references, and (4) a two-page statement summarizing the candidate’s philosophy of academic leadership and their vision and goals for Systems Engineering and Engineering Management education and research at UNC Charlotte. Candidates can receive more information and submit applications electronically at https://jobs.uncc.edu (position no. 1917). Address inquiries to buttimer@uncc.edu. Review of applications will begin immediately and continue until the position is filled. UNC Charlotte is an Equal Opportunity, Affirmative Action employer and an ADVANCED institution that is dedicated to the goal of building a culturally diverse faculty and staff committed to working in an academic climate in which the dignity of all individuals is respected and maintained. The University of North Carolina at Charlotte strongly encourages applications from all underrepresented groups. All finalists are subject to criminal background checks.

The Department: Established in 2013, the Systems Engineering and Engineering Management Department is one of five departments in the College. The Department’s seven faculty members have well-established research programs, and are engaged in interdisciplinary research which is encouraged by the college and university and through a number of interdisciplinary graduate degree programs. The College offers a BS in Systems Engineering and an MS in Engineering Management that was recently ranked as the #23 online graduate engineering program in the country. In addition the faculty members in the department participate in doctoral education through an interdisciplinary Ph.D. in Infrastructure and Environmental Systems (INES.) The Department has approximately 130 undergraduate and 80 graduate students.

The College and Department are also active participants in several interdisciplinary centers housed in the Charlotte Research Institute, including the Center for Precision Metrology, the
Center for Biomedical Engineering Systems, the Center for Optoelectronics and Optical Communications, the Energy Production and Infrastructure Center, the Center for Bioinformatics, and the Infrastructure, Design, Environment and Sustainability Center.

**The University:** UNC Charlotte is North Carolina’s urban research university, and the only doctoral research university in the Charlotte metropolitan area. It is the fourth largest of 17 institutions in the University of North Carolina system with approximately 900 full-time faculty. UNC Charlotte offers 20 doctoral degree, 63 master’s degree, and 90 bachelor’s degree programs. Fall 2013 enrollment exceeds 27,000 students, including 5,000 graduate students, and is expected to grow to more than 35,000 students with 9,000 graduate students by 2020.

**The Charlotte Region:** Charlotte is the 19th largest city in the U.S., and one of the nation’s fastest growing metropolitan areas. Charlotte is the second largest banking/financial center in the nation. Manufacturing, healthcare, and the energy industry are also key components of the Charlotte business community. The Charlotte-Metro region is home to more than 270 Fortune 500 Companies, seven of which are headquartered in Mecklenburg County. The community enjoys a multicultural population, an array of artistic offerings, a wealth of public health and healthcare resources, a world-class airport, thriving professional sports franchises, and the beauty of the nearby Blue Ridge Mountains.

Visit [seem.uncc.edu](http://seem.uncc.edu) for more information

THE WILLIAM STATES LEE COLLEGE OF ENGINEERING | engr.uncc.edu
**Company:** North Dakota State University  
**Department:** Management and Marketing  
**Contact Name:** Joseph G. Szmerekovsky  
**Address:** NDSU Dept 2420  
**Phone:** 701-231-8128  
**Fax:**  
**E-mail:** Joseph.Szmerekovsky@ndsu.edu

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North Dakota State University invites applications and nominations for the position of Department Chair of Industrial and Manufacturing Engineering, with a target start date of July 2016. NDSU is a land-grant university, and one of the nation's top 108 public and private universities in the Carnegie Commission on Higher Education's elite category of "Research Universities/Very High Research Activity." The Department is part of NDSU's College of Engineering, has nine faculty (including the chair position) and approximately 200 undergraduate and 20 graduate students, and is ABET accredited. IME offers the following degrees: BS in Industrial Engineering and Management, BS in Manufacturing Engineering, MS in Industrial Engineering and Management, MS in Manufacturing Engineering, and PhD in Industrial and Manufacturing Engineering.

To apply, please visit: [https://jobs.ndsu.edu/postings/6158](https://jobs.ndsu.edu/postings/6158). Screening of applications to begin 1/15/16.

Information about the department, college, and university can be accessed on the web at [https://www.ndsu.edu/ime](https://www.ndsu.edu/ime) or by contacting the department at 701-231-7287.

The successful candidate will be expected to support NDSU's land-grant mission of teaching, research, and service, provide direction and leadership within the department, effectively meet the department's administrative needs, engage in high-quality research, and be committed to excellence in teaching at the graduate and undergraduate levels.

North Dakota State University is an NSF ADVANCE IT Institution.

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Canan Bilen-Green, PhD, CQE  
Vice Provost, Office of the Provost  
NORTH DAKOTA STATE UNIVERSITY  
Old Main 201  
p: 701.231.7040  
email: canan.bilen.green@ndsu.edu
**Company:** University of North Florida  
Department: Marketing & Logistics  
Contact Name: Robert Frankel  
Address: 1 UNF Drive  
Phone: 904-620-2780  
Fax: 904-620-2782  
E-mail: rfrankel@unf.edu

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### Assistant/Associate/Full Professor in Operations and Chain Supply Management

The Department of Marketing and Logistics at the University of North Texas in Denton invites qualified applicants for a tenure track, full-time faculty position in Operations Management starting September 1, 2016. An earned doctoral degree or successfully defended dissertation in Operations Management or a very closely related field from an AACSB accredited institution is required by time of appointment (September 1, 2016). Primary responsibilities include both research and teaching in operations management at the undergraduate, Masters, and Ph.D. levels. We are looking for candidates with rigorous training in quantitative empirical methods (including survey research, secondary/archival data analysis, event study, experimental design etc.) and who are open to multidisciplinary and multi-method research. Publication/potential to publish in top operations management journals will be looked at very favorably. The applicant should have the ability to teach courses such as operations management, project management, materials management, and quality management. The teaching load is 2 classes per regular semester. The salary is market competitive.

University of North Texas is located in Denton TX about 30 miles from Dallas. Denton is a part of the Dallas/Fort Worth metroplex area which has seen tremendous growth recently. The region provides ample opportunities to work with manufacturing and service industries.

The University of North Texas System is firmly committed to equal opportunity and does not permit - and takes actions to prevent - discrimination, harassment (including sexual violence), and retaliation on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity or expression, age, disability, family status, genetic information, citizenship or veteran status in its application and admission processes, educational programs and activities, facilities, and employment practices. The University of North Texas System immediately investigates and takes remedial action when appropriate. The University of North Texas System also takes actions to prevent retaliation against individuals who oppose a discriminatory practice, file a charge, or testify, assist or participate in an investigative proceeding or hearing.

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Minimum Qualifications
An earned doctoral degree or successfully defended dissertation in Operations Management or a very closely related field from an AACSB accredited institution is required by time of appointment (September 1, 2016).
For more information and to apply see: https://facultyjobs.unt.edu
See System Identification Number: 6001260

Position
Lecturer (multiple-year) in Operations and Chain Supply Management
The University of North Texas College of Business is seeking a full-time Lecturer position for the Operations and Supply Chain Management degree program to start in Fall 2016. The degree program in Operations and Supply Chain Management supports undergraduate majors and complements the Logistics and Supply Chain Program within the Department of Marketing and Logistics.

The Lecturer will teach two sections of the required undergraduate MGMT 3830, Supply Chain Management, and one required majors course per semester. In some cases the Lecturer will teach two required majors courses. The Lecturer will also advise and counsel all undergraduate majors and provide to interested students and parents information regarding the degree program and its long-range potential. The Lecturer will work with NT Preview, majors fairs, transfer student fairs, and participate in new student orientation.

Review of candidates will start immediately and the position will remain open until a qualified candidate is selected.

The University of North Texas System is firmly committed to equal opportunity and does not permit - and takes actions to prevent - discrimination, harassment (including sexual violence), and retaliation on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity or expression, age, disability, family status, genetic information, citizenship or veteran status in its application and admission processes, educational programs and activities, facilities, and employment practices. The University of North Texas System immediately investigates and takes remedial action when appropriate. The University of North Texas System also takes actions to prevent retaliation against individuals who oppose a discriminatory practice, file a charge, or testify, assist or participate in an investigative proceeding or hearing.

Minimum Qualifications
An earned Master's degree in operations management, supply chain, logistics, or a related field at the time of application and a demonstrated record of prior teaching.
For more information and to apply see: https://facultyjobs.unt.edu
See System Identification Number: 6001256

Dr. Brian Sauser
University of North Texas
Complex Logistics Systems Laboratory
1155 Union Circle
Denton, TX 76203-5017
940-565-4693
brian.sauser@unt.edu
Position Summary
The D’Amore-McKim School of Business at Northeastern University invites applications for tenured or tenure-track positions in the area of Supply Chain and Operations Management at Supply Chain & Information Management Group (SC&IM) of the School, with employment beginning in AY 2016.

Qualifications
Candidates must have a doctorate degree in SCM/OM or a closely related business field by the start date. Candidates at the entry-level Assistant Professor rank should show evidence of potential for high impact research that will appear in top SCM/OM journals. More senior candidates will be expected to demonstrate a substantial record of scholarly achievement that includes publication in top SCM/OM journals and a national/international reputation in their field of specialty. Rank and salary are dependent on qualifications. All candidates are expected to demonstrate teaching excellence. The primary teaching needs of the School are at both the undergraduate and graduate level. All candidates will be expected to engage in service appropriate to their rank.

The SC&IM Group is fully committed to the School’s strategic research foci on global business, innovation and corporate governance as well as the University’s strategic initiatives in multidisciplinary research in healthcare, sustainability, security and business analytics. The applicants will be ranked according to evidence of scholarly research and publications, teaching background, and industry expertise related to the above strategic goals.
The D’Amore-McKim School of Business
Buoyed by a $60 million naming gift in September 2012, the D’Amore-McKim School of Business is accredited by the AACSB and consists of over 130 full-time faculty serving over 5,000 students. Educationally, the D’Amore-McKim School of Business emphasizes Northeastern’s nationally known cooperative education program. Ranked #1 in internships for nine years in a row by US News and World Report, at the undergraduate level the School offers its highly regarded Bachelor of Science in Business Administration (ranked #19 in the most recent Bloomberg Business Week ranking) and Bachelor of Science in International Business (ranked #13 in the most recent Bloomberg Business Week specialty ranking). The School’s flagship full-time MBA program is currently ranked #61 by US News, #51 by Bloomberg Business Week, and #86 in the Financial Times. The school’s online MBA program is ranked #1 in the US and #3 globally by the Financial Times.

Northeastern University
Located in the historic and culturally rich Fenway section of Boston, Northeastern is a private national research university enrolling some 30,000 students. The University prides itself on being student-centered and is a global leader in the integration of classroom learning with work experience. Northeastern aspires to be a global, world-class university, particularly emphasizing interdisciplinary research on healthcare, security, sustainability, globalization, and innovation.

Equal Employment Opportunity
Northeastern University is an Equal Opportunity, Affirmative Action Educational Institution and Employer, Title IX University. Northeastern University particularly welcomes applications from minorities, women and persons with disabilities. Northeastern University is an E-Verify Employer.

How to Apply
Please submit materials, including a letter of interest, vita, recent journal or working papers, teaching evaluations, and three recommendation letters using the Northeastern University application portal at the following address: http://www.cba.neu.edu/faculty, then click on the Faculty Positions link. For further questions, please contact Leslie Thomas, SC&IM Group’s administrator, 214 Hayden Hall, Northeastern University, Boston, MA 02115. E-mail: l.thomas@neu.edu
Visiting Teaching Professor (non-tenure track) of Supply Chain and Operations Management

The D’Amore-McKim School of Business at Northeastern University invites applications for a non-tenure track position in the area of Supply Chain and Operations Management at Supply Chain & Information Management Group (SC&IM) of the School, with employment beginning in AY 2016.

Qualifications
Candidates must have a doctorate degree in SCM/OM or a closely related business field by the start date. All candidates are expected to demonstrate teaching excellence. The primary teaching needs of the School are at both the undergraduate and graduate level. Candidates are also expected to have a strong commitment to working with a diverse population of students and staff. A strong background of excellence in industry is a plus.

The D’Amore-McKim School of Business
Buoyed by a $60 million naming gift in September 2012, the D’Amore-McKim School of Business is accredited by the AACSB and consists of over 130 full-time faculty serving over 5,000 students. Educationally, the D’Amore-McKim School of Business emphasizes Northeastern’s nationally known cooperative education program. Ranked #1 in internships for nine years in a row by US News and World Report, at the undergraduate level the School offers its highly regarded Bachelor of Science in Business Administration (ranked #19 in the most recent Business Week ranking) and Bachelor of Science in International Business (ranked #13 in the most recent Bloomberg Business Week specialty ranking). The School’s flagship full-time MBA program is currently ranked #52 by US News, #51 by Bloomberg Business Week, and #86 in the Financial Times. The school’s online MBA program is ranked #1 in the US and #3 globally by the Financial Times.

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How to Apply
Please submit materials, including a letter of interest, vita, recent journal or working papers, teaching evaluations, and three recommendation letters using the Northeastern University application portal at the following address: http://www.cba.neu.edu/faculty, then click on the Faculty Positions link. For further questions, please contact Leslie Thomas, SC&IM
Multiple faculty positions:

Data Analytics in Industrial Engineering

Guided by Northeastern University’s strategic growth plans, primarily in the areas of Health, Security, and Sustainability, the Department of Mechanical and Industrial Engineering (MIE) is in search of multiple faculty members at all ranks in Data Analytics. Application areas of interest include, but are not limited to, supply chain, manufacturing, healthcare and human-machine systems. Successful hires will teach both undergraduate and graduate level courses, and are expected to develop strong externally funded research programs, possibly in collaboration with faculty in the College of Engineering and other colleges. A Ph.D. in Operations Research, Industrial Engineering or a closely related field by the start date is required. Demonstrated excellence in research, teaching, and collaborative expertise that spans traditional as well as emerging thrust areas is highly desirable.

The MIE Department (www.mie.neu.edu) at Northeastern University is a successful and vibrant academic enterprise which is growing in both size and stature. The department comprises 50 tenured/tenure-track faculty members, including 8 new hires since 2014, with over $10M in annual research funding, over 700 Ph.D. and M.S. students, and a total combined grad/undergraduate student population of over 2000. A five year research contract vehicle from the Veterans Health Administration for $125M and a three year contract vehicle from the Army Research Office for $20M, received in early 2015, are bellwethers of both current success and future potential. In addition, of the eight federally-funded research centers in the College of Engineering, four are based in the MIE Department: 1) The NSF Nanoscale Science and Engineering Center (NSEC) for High-rate Nanomanufacturing, 2) The NSF Center for Health Organization Transformation, 3) The NSF Center for Microcontamination Control, and 4) The VA New England Healthcare Engineering Partnership. Northeastern University also has a 7,000 square-foot class 10/100/1000 micro/nanofabrication facility available to faculty, the Kostas Center (http://www.kostas.neu.edu), and the recently opened 70,000 square-foot Kostas Research Institute for Homeland Security at our Burlington campus.

At the core of the Northeastern engineering education experience is our top-ranked cooperative education program, which contributes significantly to the integrated learning model of the College of Engineering.

Applicants should submit a detailed Curriculum Vitae, a clear statement of teaching and research interests and objectives, along with names and contact information of at least three professional references. Applications received by October 28th will be considered for informal interviews at INFORMS 2015. Applications received by January 15, 2016 will receive full consideration. The target starting date is September 1, 2016, but the positions will remain open until filled.

Northeastern University is an equal opportunity/affirmative action/Title IX employer. All persons are invited to apply regardless of race, color, gender, national origin, religion, disability, or sexual orientation.

MIE Faculty Recruitment Committee
To apply go to: http://www.coe.neu.edu/faculty/positions
and click on Faculty Positions, Full-Time, and Requisition

For more information contact: Prof. Emanuel Melachrinoudis
Search Committee Chair
Email: emelas@coe.neu.edu,
Phone. (617) 373-4850

Ozlem Ergun
Associate Professor
Northeastern University
Boston MA

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Faculty Positions in Operations Management

Applications are invited for faculty positions in Operations Management. The search is open to all ranks. A Ph.D. in Operations Management, Business, Engineering or related field must be in hand or expected by employment start date. Research potential, recommendations, and teaching capabilities will be the primary selection criteria. Candidates in all research areas of operations management will be considered, but they must have a thorough knowledge of operations management theory and practice. Successful applicants will be expected to do innovative research in operations management, participate in the school's Ph.D. program, and teach required and elective MBA courses.

Applications should be submitted at
https://www4.kellogg.northwestern.edu/recruiting/default.aspx?dept=OPRS

For full consideration, please submit a curriculum vitae, graduate transcripts, three letters of reference, and copies of publications or work in progress no later than November 16, 2015. Department representatives will attend the INFORMS meeting in Philadelphia, PA, November 1 - 4, 2015. Candidates attending the conference are strongly encouraged to submit a curriculum vitae, a research abstract, and any supporting materials no later than October 21, 2015.

Applications will be accepted and considered until November 16, 2015.

Northwestern University is an Affirmative Action/Equal Opportunity Employer. Applications from women and minorities are encouraged. Hiring is contingent on eligibility to work in the United States.

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Northwestern University
Evanston IL
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Clinical | | |
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PhD Research Scholar positions - Norwegian School of Economics

The department is looking for highly motivated and talented individuals. The PhD specialisation in business and management science aims to give a solid training in using rational, systematic, science-based techniques to inform and improve business decisions, making use of empirical and theoretical methods reflecting the state of the art in the field. The specialisation offers three directions:

Business Economics (BE) combines economic analysis with the practical aspects of business. It is distinguished from the wider field of business administration by greater emphasis on economic theory and econometric analysis.

Energy, Natural Resources and the Environment (ENE) covers core topics like energy markets, natural resources management and environmental subjects focusing on climate change. ENE offers empirical research to support decision-making by government and industry. Research within ENE draws upon tools from management science, finance and theories for dynamic decision making under uncertainty.

Management Science (MS) is the application of tools, such as operational research, simulation, optimisation, game theory, econometrics/statistics and applied mathematics to help decision making in businesses and government. The field uses applied and theoretical studies, with a focus on logistics, energy, health, election methods, the environment, natural resources, fisheries and transportation.

Please find further information about the Department of Business and Management Science [here](#).

The PhD Programme
The PhD Programme at NHH is a four-year fully-funded programme, which combines an intensive course component with active research and teaching/work experience, preparing the school's graduates for competitive careers at national and international academic institutions and industry.

PhD Research Scholars receive their own office space within their department and enjoy a highly stimulating and rewarding research environment. The PhD Research Scholars receive feedback on their work through close interaction with their supervisor/s, and faculty during regular seminars.

PhD Research Scholars are required to combine their studies and research with 25% work as a teaching and/or research assistant during their employment period.

Preference will be given to qualified applicants with research proposals that fit best with the research interests of the Department of Business and Management Science. Preference will also be given to female applicants in the event of equivalent qualifications.

The annual salary for the PhD Research Scholar position is currently 430 200 NOK gross (equivalent to approximately € 46 400 or US dollar 52 500). This salary ensures a fair standard of living in Norway, and is subject to Norwegian taxes and benefits, including health care provision.

The city of Bergen has a mild coastal climate and offers rich opportunities for culture and outdoor activities, as well as a family-friendly environment. Visit (www.visitnorway.com/uk) for further information.

Start date in August 2016.

For more information about how to apply: The deadline is April 18, 2016

www.jobbnorge.no/ledige-stillinger/stilling/123441/...

Stein W. Wallace
Professor of Operational Research
Leader Center for Shipping and Logistics
Department of Business and Management Science
Norwegian School of Economics
Postdoctoral research fellow / assistant professor in quantitative logistics.

The Norwegian School of Economics, Bergen, Norway, is offering a postdoctoral research position (3 years without teaching) or assistant professor (4 years with teaching) in quantitative logistics. The position is part of the school’s research initiative in Shipping and Logistics (www.nhh.no/csl).

We are seeking a candidate with a strong quantitative profile, preferably, but not necessarily, in stochastic integer programming. The candidate is required to work on logistics problems in shipping, and to interact with members of the Shipping and Logistics group, but is otherwise free in the choice of research project. Knowledge of shipping is not required.

The position is attached to The Department of Business and Management Science (www.nhh.no/bmra). Enquiries should be directed to Professor Stein W. Wallace, stein.wallace@nhh.no, or Administration manager, Kristin Reichel Teigland, kristin.reichel.teigland@nhh.no.

For more details, please see the announcement on http://www.jobbnorge.no/en/available-jobs/nhh-norwegian-school-of-economics

Regards

Stein W. Wallace
Professor of Operational Research
Department of Business and Management Science
Norwegian School of Economics
NO-5045 Bergen, Norway
+47 55 95 93 84 / +47 408 00 411
www.nhh.no
Assistant Professor in Operations Management

Nottingham University Business School

Location: Jubilee Campus

Salary: £34,576 to £46,414 per annum, depending on skills and experience. Salary progression beyond this scale is subject to performance.

Closing Date: Wednesday 06 April 2016

Reference: SOC038916

Nottingham University Business School is one of the UK’s leading Business Schools and a globally ranked centre for management education and research at one of the UK’s most successful universities. With around 140 academic staff, this dynamic Business School has a strong commitment to excellent research, teaching and learning. Our strategy of research led teaching is supported through close engagement with other Schools across the University, as well as with businesses and organisations in the public and private sector. We are embracing the contemporary challenges confronting Business Schools and Universities more broadly by integrating sustainability issues in the curriculum and inspiring radical innovation thinking in our students. For more information about Nottingham University Business School, please see http://www.nottingham.ac.uk/business/.

Applications are invited for the position of Assistant Professor in Operations Management based in the Operations Management and Information Systems (OMIS) Division of Nottingham University Business School. The person appointed will be expected to engage in high quality research. They must be able to make effective contributions to Operations Management teaching
on the range of programmes offered by the School at both undergraduate and postgraduate level. They will also be required to make an appropriate contribution to administration.

Candidates should have a PhD (or be close to completion) in a relevant area together with previous teaching experience in relevant subjects at HE level. They should have excellent communication and presentation skills and the ability to teach at both undergraduate and postgraduate levels in relevant subjects. Research interests in relevant areas that complement existing research within Operations Management and the ability to publish in academic journals in relevant areas are also required. Candidates should have the ability to develop their own research area, the flexibility to collaborate with colleagues and the ability to work well in a team.

This is full-time, permanent position.

Informal enquiries may be addressed to Dr Kim Tan, Head of the Operations Management Division, tel: 0115 846 7749, email: kim.tan@nottingham.ac.uk Professor Sanja Petrovic, Professor of Professor of Operational Research, tel: 0115 84 67764, email: sanja.petrovic@nottingham.ac.uk, or Professor Bart MacCarthy, Professor of Operations Management, tel 01159514025, email: bart.maccarthy@nottingham.ac.uk. Please note that applications sent directly to this email address will not be accepted.

The University of Nottingham is an equal opportunities employer and welcomes applications from all sections of the community.
Company: Oakland University
Department: Marketing
Contact Name: Mohan Pisharodi
Address:
Phone:
Fax:
E-mail: pisharod@oakland.edu

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**Job Description Summary:**
Oakland University (www.oakland.edu) is recruiting for a tenure-track Assistant Professor in Marketing beginning in August 2016. Responsibilities will include teaching undergraduate and graduate courses in B2B Marketing, Professional Sales, Sales Management, and Marketing Management, pursuing a program of research leading to publications in major academic journals in marketing and related fields, and university service including committee and outreach activities. Review of applications will continue until the position is filled. Oakland University School of Business Administration representatives will be recruiting at the Summer Educators’ Conference in Chicago.

**Minimum Qualifications:**
Ph.D. with a major in marketing or related field. ABD may be considered with evidence of completion, or near completion, by the start date.

**Preferred Qualifications:**
Candidates with an interest in B2B Marketing and Professional Sales/Sales Management are preferred.

**Special Instructions to Applicants:**
Please upload an application letter, vita, evidence of teaching capacity, and three letters of recommendation.
Questions may be directed to John Kim, kim@oakland.edu

**Pay Basis**
Monthly
Open Date: 06/05/2015

Close Date:

Open Until Filled: Yes

Job Category: Faculty

Job Type: Full-Time

EEO Statement: Oakland University is an Affirmative Action/Equal Opportunity Employer and encourages applications from women and minorities.

Posting Specific Questions

Required fields are indicated with an asterisk (*).

Applicant Documents

Required Documents
1. Curriculum Vitae (CV)
2. Cover Letter
3. Letter of Recommendation 1
4. Letter of Recommendation 2
5. Letter of Recommendation 3
6. Teaching Evaluation

Optional Documents
1. Transcripts (unofficial)
**Company:** Ohio State University  
Department: Marketing and Logistics  
Contact Name: Keely Croxton  
Address: 518 Fisher Hall  
Phone: 614-292-6610  
Fax:  
E-mail: croxton.4@osu.edu

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Academic Faculty Positions: Operations Management

The Ohio State University, Max M. Fisher College of Business, plans to fill an Assistant Professor faculty position in Operations Management in Autumn 2016. Applicants will need a doctorate from a College of Business in operations management, or closely related field. Field of specialization within operations is open but a history of research that incorporates large-scale data sets and predictive modeling is important.

For consideration, a letter of interest and vita should be received by October 1, 2015, although applications will be accepted until the search is closed. Please forward your application and vita to Operations Management Search Committee, Department of Management Sciences, Fisher College of Business, 600 Fisher Hall, 2100 Neil Avenue, Columbus, OH, 43210-1144. E-mail applications will be accepted at mcguire.183@osu.edu.

The Fisher College has identified the diversity of its faculty, staff, and students to be a central and essential goal. We are actively seeking the strongest applicant pool in support of our diversity goals and objectives. The Ohio State University is an equal opportunity, affirmative action employer. Women, minorities, Vietnam-era veterans, disabled veterans, and individuals with disabilities are encouraged to apply.

The position will be in the Department of Management Sciences, and will involve both teaching and research. Our department focuses on managerial decision-making that is relevant to service and manufacturing businesses across the globe. This focus is apparent in both scholarship and teaching and is most salient in improving both process and systems operational performance across the supply chain. Our course offerings in operations management emphasize management issues using data-driven decision making. Such analytical capability supports both continuous process improvement and systems improvement in service and manufacturing businesses. Our research reflects faculty expertise in the areas of managerial decision making and process and systems performance improvement that is published in highly regarded research journals. Our faculty members are known as leaders in their respective scholarly communities.
The Division of Marketing and Supply Chain Management at The University of Oklahoma announces an opening for a senior faculty position. The opening is for a highly accomplished Professor/Associate Professor of Marketing and Supply Chain Management. Candidates with a research emphasis in marketing channels, supply chain management, and other related business-to-business marketing topics are desired.

Compensation will be competitive for a tenured senior position. It begins August 2015. We expect the successful candidate to be a nationally recognized scholar, with a strong empirical and theoretical background and an established record of excellence in research and teaching. We also expect the candidate to play a leadership role within the division and the college and are therefore seeking individuals with demonstrated evidence of academic leadership skills and a propensity to build strong collegial relationships.

The University of Oklahoma is a comprehensive research university offering a wide variety of undergraduate, graduate, continuing education, and public service programs. Its 2000-acre Norman campus houses 12 colleges with approximately 800 faculty and 22,000 students. Courses leading to a BBA, MBA, and Ph.D. are offered. MBA classes are offered in Norman and Oklahoma City. In addition, eight medical and health-related colleges are located on the Health Sciences Center campuses in Oklahoma City and Tulsa.

This position is a nine-month appointment. A doctorate is required in order to be considered. First screenings will begin immediately and continue until the position is filled. To apply or
schedule an interview, please send a letter of application, resume, and names of three references. Nominations of strong candidates are also appreciated.

The University of Oklahoma is an Equal Opportunity/Affirmative Action employer. Protected veterans, individuals with disabilities, women, and minorities are encouraged to apply.

Jack J. Kasulis, Ph.D.
Division Director and Ruby K Powell Professor
Division of Marketing and Supply Chain Management
Price College of Business
The University of Oklahoma
307 West Brooks, Norman, OK 73019-4001
Voice Direct: 405-325-5916
Email: jkasulis@ou.edu

For more information, please refer to these web sites:

http://www.ou.edu/price

http://quickfacts.census.gov/qfd/states/40/4052500.html
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The University of Ontario Institute of Technology (UOIT), located in Oshawa, Ontario, advances the discovery and application of knowledge through a technology-enriched learning environment and innovative programs responsive to the needs of students, and the evolving 21st-century workplace. UOIT promotes social engagement, fosters critical thinking, and integrates outcomes-based learning experiences inside and outside the classroom. We invite you to consider joining UOIT’s globally trained faculty as we further our reputation for providing a leading-edge learning environment and delivering innovative research.

The Faculty of Business & Information Technology invites applications for a tenure-track or tenured position in Operations Management effective July 1, 2016. Candidates should possess a PhD in Operations Management, Management Science, Supply Chain Management or equivalent, with a complimentary strength in a management discipline. A record of excellence in research and teaching, or a demonstration of clear promise is required. Appointment is expected at the Assistant level, however applicants for a more senior appointment will be considered. This position is subject to budgetary approval.

The successful candidate will be expected to conduct active and innovative research programs and to teach at the undergraduate and postgraduate level. UOIT provides a technology-enhanced learning environment utilizing laptop computers and wireless connectivity. UOIT seeks faculty who strive to explore and develop new pedagogies. Integration in the curriculum of the relevant technology and software for the discipline is required.

Appointment is expected at the Assistant Professor level, however applicants for a more senior appointment will be considered. Candidates should possess excellent English language skills demonstrating an ability to ensure strong, two-way communications on an ongoing basis that contribute to collaborative/collegial relationships with faculty, staff, students, and the community at large. This position is subject to budgetary approval.

The successful candidate will be expected to follow a 40% Research, 40% Teaching and 20% Service workload each year.

The Faculty of Business and IT offers honour undergraduate degrees in Commerce (with major/minor in accounting, finance, human resource management, marketing and operations management) and Information Technology (with specializations in game development and entrepreneurship, networking and IT security). We offer the MBA, and the Master of IT Security (MITS) degree, and a unique combination of the MBA/MITS. MSc and PhD programs in Computer Science are offered jointly by the Faculties of Business and IT, Engineering and Science. Information about the Faculty of Business and IT can be found at: http://www.businessandit.uoit.ca/.

This position falls within the bargaining unit represented by the UOIT Faculty Association and will be subject to the terms and conditions of the collective agreement between the University and the UOIT Faculty Association. The collective agreement may be found on the Human Resources section of our website. Starting salary will be commensurate with experience and annual salary increases are administered as per the terms outlined in the tenured and tenure track collective agreement.

Applications will be accepted until December 31, 2015 or until a suitable candidate is found. Applicants should submit in electronic format a covering letter, a curriculum vitae including a list of publications, a statement of teaching interests, and an outline of their present research program and a brief future research plan.

UOIT is an equal opportunity employer and welcomes applications from qualified women and men, including members of visible minorities, Aboriginal peoples and persons with disabilities. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

Further information and the application system can be found on the UOIT - External career opportunities web page.

Jennifer Percival, PhD
Associate Dean & Associate Professor
University of Ontario Institute of Technology
Oshawa Ontario Canada
jennifer.percival@uoit.ca
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Job Description
Operations Research Analyst and Developer

Background
Opalytics (www.opalytics.com) has developed a cloud platform for deploying advanced analytics to users. Our current focus is in supply chain areas such as network design, multi-echelon inventory, pricing and revenue optimization as well as other applications. We combine machine learning, optimization and other advanced analytics to make an impact on business performance.

Key Responsibilities:
Develop algorithms to run on our platform using operations research, machine learning and statistics techniques.

Work collaboratively in our software environment, using common development and testing tools to facilitate fast and reliable deployments.

Document and present work to the team.

Job Requirements
- MS or PhD in a quantitative field with focus on Operations Research, machine learning and statistics.
- Hands on experience developing models in particular using optimization solvers such as CPLEX or Gurobi.
- Programming experience in languages suited for quantitative design such as R and Python.
- Limited travel to meet with team or visit clients.

Compensation
We provide a competitive salary, health insurance and stock options.

Location
Preferably Boston MA, Chicago IL or Eugene OR

Contact
jobs@opalytics.com

David Simchi-Levi
Professor of Engineering Systems
Institute for Data, Systems, and Society
MIT
77 Massachusetts Avenue
Room 1-171
Cambridge, MA 02139
Tel: 617-253-6160
http://slevi1.mit.edu/
Company: Optym

Position | Logistics | Non-Logistics
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Assistant
Associate
Full Chair
Visiting Postdoctoral
Ph.D. students on the job market
Clinical
Other | 1 |

Company’s Description:
Optym is developing Decision Automation and Optimization solutions for the transportation and logistics industry that will create unprecedented efficiencies for them. Founded in 2000 by a leading researcher and academician, with its headquarters located in Gainesville, FL, and branches in four countries, Optym has over 175 highly qualified professionals and is rapidly growing. The company is seeking bright, motivated and ambitious individuals which will help Optym become a leading decision automation and optimization software provider for airlines, railroads and trucking companies worldwide. The company is fully employee-owned and offers competitive salaries and comprehensive benefits package including profit sharing and stock options. Compensation and perks offered are well above industry standards, and based on candidates’ capability and experience. Learn more at: www.optym.com.

Job Description:
- Working closely with clients in understanding business needs
- Translating business need into designing solutions
- Developing and implementing optimization and simulation models
- Performing data analysis and preparing data for models and algorithms
- R&D of new upcoming techniques and technology to bring into the company

Qualifications:
- M.S. or Ph.D. degree in Operations Research or Industrial Engineering
- Superb background in modeling, optimization or algorithms
- Excellent programming skills using object-oriented programming languages
- Excellent problem-solving and analytical skills
Why you should join Optym:
· Interesting and challenging projects
· Great work environment in a park-like setting
· Highly educated, intelligent and inspired team
· Culture of innovation and creativity
· Make a difference to the field of transportation

Application Process:
Please email your resume for consideration to jobs.us@optym.com along with a cover letter explaining why you would be a great fit for the job and the company. We also offer internships/coops. Please include your GPA for your degree programs and enclose full publication list in your resume as these are important criteria in our selection process. If you have questions or clarifications, please contact us by email or by phone: (352) 334-7283, ext. 366.

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Xuesong Zhou
Associate Professor
Arizona State Univeristy
Tempe AZ
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Company: University of Oregon
Department: Lundquist College of Business
Contact Name: Eren Cil
Address:
Phone:
Fax:
E-mail:

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Position Announcement
Instructor of Operations and Business Analytics
Lundquist College of Business
University of Oregon

Position
The Department of Operations and Business Analytics, Lundquist College of Business, University of Oregon is seeking to fill one faculty position at the instructor level. Employment begins September 16, 2016 (flexible). Appointment is subject to renewal based on performance and budget. Terms of Appointment: One-year renewable, 1.0 FTE, 9-month academic year contract.

The Lundquist College of Business is committed to providing high quality teaching that incorporates critical thinking and experiential learning. Responsibilities include teaching introductory courses at the undergraduate level in Operations Management (OM) and Management Information Systems (MIS). The advising of students and participation in committees and professional organizations are additional responsibilities.

Rank and Salary
Instructor; Competitive Salary

Qualifications
Minimum Qualifications:
- Master’s Degree in OM or MIS or closely related field from an accredited institution
- Minimum of 3 years documented teaching experience
• Documented teaching experience in a college or university setting

Professional Competencies:
• Requires background in areas of production, supply chain, spreadsheet analysis, networking, security, website design and database systems.
• Ability to teach OM and MIS at undergraduate level
• Ability to work effectively with students, faculty, and staff from diverse backgrounds

Preferred Qualifications:
• Experience teaching at both undergraduate and graduate level
• Experience teaching in large lecture settings
• Ability to teach introductory Business Analytics courses
• Commitment to field-based research
• Ph.D. Degree

To Apply
Submit letter of interest, curriculum vitae, statement of teaching interests, evidence of teaching performance, and names of 3 references to https://academicjobsonline.org/ajo/jobs/7065. To ensure full consideration, materials must be received by March 31, 2016. The position will remain open until filled. The final candidate must successfully complete a criminal background check.

The University of Oregon is an equal opportunity, affirmative action institution committed to cultural diversity and compliance with the ADA. The University encourages all qualified individuals to apply, and does not discriminate on the basis of any protected status, including veteran and disability status.
**Company:** University of Oxford  
**Department:** Management Science  
**Contact Name:** Ho-Yin Mak  
**E-mail:** ho-yin.mak@sbs.ox.ac.uk

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UNIVERSITY OF OXFORD

Said Business School

Faculty Position in Management Science

The Management Science group at Said Business School invites applications for a faculty position, tenable from 1 September 2016 or as soon as possible thereafter. The successful candidate will be offered a fellowship by one of the Oxford Colleges.

Commensurate with rank, candidates should demonstrate excellence or potential excellence in research in any branch of business analytics, management science, operational research, or closely related fields. Candidates should have a doctorate from a major research university or be close to completing doctoral studies, and a strong publication record/potential. The subject area’s teaching includes MBA and Executive MBA core courses in analytics, as well as a doctoral course in statistical research methods. The ability and willingness to teach the core MBA course is essential. There will also be the opportunity to teach a more specialised elective course.

This is a preliminary announcement of the post. Further particulars and formal application details will be available from mid-November 2015 at http://www.sbs.ox.ac.uk/school/job-vacancies.

Representatives of Said Business School will be attending the INFORMS 2015 conference in Philadelphia. To express an interest in a meeting, candidates should send their CV, by 15 October, to fame.recruitment@sbs.ox.ac.uk, providing details regarding the session in which they will be presenting. Skype meetings may also be arranged for candidates who are not attending the conference at a later date. To ensure full consideration, such candidates should e-mail their CV stating “Not attending INFORMS 2015” in the subject line. Informal enquiries can be made to Ho-Yin Mak at ho-yin.mak@sbs.ox.ac.uk or James Taylor at james.taylor@sbs.ox.ac.uk.

The policy and practice of the University of Oxford require that all staff are offered equal opportunities within employment.

----------------------------------
Ho-Yin Mak
Associate Professor
Said Business School, University of Oxford
Oxford, United Kingdom
----------------------------------
**Company:** Ozyegin University  
**Department:** Industrial Engineering  
**Contact Name:** Dr. Örsan Özener  
**Address:**  
**Phone:** +90-216-5649313  
**Fax:**  
**E-mail:** orsan.ozener@ozyegin.edu.tr

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The School of Business at Ozyegin University invites applications for a faculty position in the area of Management Information Systems starting in September, 2016. We are seeking candidates at all levels. Rank and salary will be commensurate with background, qualifications, and experience. A doctoral degree in MIS or a closely related area is required by the start of employment. An outstanding record or evidence of high-quality research and teaching is expected. A successful candidate will be expected to teach courses at the graduate and undergraduate levels and advise graduate students in Ph.D. research.

Ozyegin University is a private, not-for-profit university located in Istanbul, at the crossroads of Europe and Asia. Founded in 2008, Ozyegin University aims to be a “Third Generation University” that facilitates the transformation of knowledge to value.

The School of Business is rapidly growing and currently has 52 full time faculty members. The Schools of Business offers a number of undergraduate majors including Management Information Systems (MIS) as well as EMBA and MBA programs (full and part-time), a Ph.D. program, and a number of executive education programs. The language of education is English. More information about the school, the faculty, and their research can be found at http://www.ozyegin.edu.tr.

Representatives from the school will be attending INFORMS and WITS/ICIS to meet candidates. Please email the contact person below to schedule an interview at a conference.

For full consideration to the position candidates should submit: 1) a cover letter, 2) curriculum vitae, 3) teaching and research statements, 4) one or more representative published or working papers (up to five papers), 5) list of courses taught and course evaluations, and 6) complete contact information of at least three professional references. Please direct questions and submit applications to the recruiting committee (contact email: pelin.atahan@ozyegin.edu.tr). Interested candidates are encouraged to apply immediately. Review of applications will continue until the position is filled.

----------------------------
Pelin Atahan
Assistant Professor
Ozyegin University
Istanbul
----------------------------
Faculty of Engineering

Ozyegin University, Istanbul, Turkey

Industrial Engineering Faculty Position

Ozyegin University invites applications for all ranks in Industrial Engineering. A Ph.D. degree in Industrial Engineering, Engineering Management, Operations Research, Systems Engineering or another closely related discipline is required. Applicants must have a strong commitment to teach at both the undergraduate and graduate levels, to conduct theoretical as well as applied research, and to develop and maintain active collaboration with industry. All applicants must demonstrate excellent research potential as well as strong interest and ability in undergraduate and graduate teaching.

Ozyegin University is a private, not-for-profit university located in Istanbul, at the crossroads of Europe and Asia. Founded in 2008, Ozyegin University aims to be a “Third Generation University” that facilitates the transformation of knowledge to value. It is ranked 7th among all universities in the Turkey’s Most Entrepreneurial and Innovative Universities Index. Internationally competitive salaries and benefits are offered to qualified candidates. The language of instruction is English.

The Faculty of Engineering currently offers undergraduate and graduate (MS, PhD) degrees in Industrial Engineering. The Industrial Engineering program includes the following specialization tracks: Manufacturing and Service Operations Management, Transportation and Logistics, Decision Support Systems, and Finance.

Candidates should submit a cover letter, together with their CV, teaching and research statements, up to five representative publications, and complete contact information of at least three professional references. Please direct questions and submit applications by e-mail to the Department Chair Dr. Örsan Özener (orsan.ozener@ozyegin.edu.tr, +90-216-5649313). Review of applications will continue until the position is filled.

To be considered for an interview at the INFORMS Annual Meeting in Philadelphia, please email your CV to Dr. Örsan Özener (orsan.ozener@ozyegin.edu.tr) by October 30, 2015.
**Company:** Pennsylvania State University  
Department: Supply Chain and Information Systems  
Contact Name: Nicholas Petruzzi  
Address: 454 Business Building  
Phone: 814-865-1866  
Fax:  
E-mail: ncp12@psu.edu

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**Company:** University of Pittsburg  
**Department:** Industrial Engineering  
**Contact Name:** Lisa Maillart  
**E-mail:** maillart@pitt.edu

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The Department of Industrial Engineering at the University of Pittsburgh in the Swanson School of Engineering invites applications in anticipation of an open tenure-stream faculty position.

We are seeking candidates from all areas of industrial engineering and operations research. Applicants must have a strong methodological background and an interest in advancing cutting-edge, interdisciplinary research. For junior candidates, our primary search criterion is research potential. Senior candidates must have established an outstanding research record commensurate with rank. Candidates should have evidence of, or potential for, teaching excellence.

The Department of Industrial Engineering is home to 16 full time faculty members with an outstanding reputation in a wide variety of research areas. The department maintains vibrant programs at the undergraduate, masters and doctoral levels and offers excellent laboratory facilities and contacts with regional and national corporations. Additional information about the department can be found at www.ie.pitt.edu.

Applicants should email a curriculum vitae, representative publications, and a list of three references to facultysearch2016@ie.pitt.edu with a reference to position number 20161 in the subject line. To ensure full consideration, candidates should apply before December 1, 2015, however, we will continue to review applications until the positions are filled.

The University of Pittsburgh is an affirmative action, equal opportunity employer. Candidates from underrepresented groups are particularly encouraged to apply.

Our apologies for any cross-postings received.

-------------------------------------------------
Lisa Maillart
maillart@pitt.edu
Associate Professor of Industrial Engineering
University of Pittsburgh
Pittsburgh PA
-------------------------------------------------
J. Zoffer Chair in Ethics in Business

The Joseph M. Katz Graduate School of Business and the College of Business Administration at the University of Pittsburgh invites applications for the H. J. Zoffer Chair. This newly created chair, honoring Dean Emeritus H.J. Zoffer, is available beginning in September 2016 and focuses on ethics in business. The successful candidate will be a recognized scholar in any business or management area, with an outstanding research record that includes scholarship addressing topics relevant to the area of business ethics. The successful candidate will also be an excellent teacher, with an interest in teaching business ethics to undergraduate, MBA and/or PhD students.

The Katz School and College of Business Administration seeks to strengthen its capability in and commitment to scholarship in ethics, broadly construed. The ideal candidate will identify and drive research in ethics that contributes to and enhances our strong interdisciplinary focus. Some examples of topic areas of interest for joint research with current faculty include business ethics and leadership, corporate social responsibility, organizational justice and voice, sustainability, information access and privacy, ethical decision-making and corporate governance. Our goal is to advance research and teaching in ethics, and to promote interactions with both business and the non-profit sector. Our commitment to these goals is evidenced and supported by our Berg Center for Leadership and Ethics, which plays a powerful role in focusing faculty research and teaching efforts and building relationships with business and non-profit organizations.

To ensure full consideration, applications must be received by February 14, 2016. Application materials should be submitted electronically to [http://www.katz.pitt.edu/facultyhiring/zoffer-chair.php](http://www.katz.pitt.edu/facultyhiring/zoffer-chair.php) and include a cover letter and curriculum vitae.

*The University of Pittsburgh is an Affirmative Action, Equal Opportunity Employer Minorities/Women/Vets/Disabled and values equality of opportunity, human dignity and diversity.*

Nominations or inquiries should be submitted to:

Dr. John E. Prescott  
Katz Graduate School of Business  
University of Pittsburgh  
250 Mervis Hall  
Pittsburgh, PA 15260  
Prescott@katz.pitt.edu
Four Faculty Positions in Industrial and Management Engineering at Pohang University of Science and Technology (POSTECH), Korea

The Department of Industrial and Management Engineering at Pohang University of Science and Technology (POSTECH) invites applications for four full-time, tenure-track or tenured faculty positions. The positions are primarily at the Assistant or Associate Professor-level but outstanding applicants at the Full Professor-level will also be considered.

We are seeking candidates with a research focus in the broad areas of Industrial and Management Engineering (including, but not limited to, operations research, data analytics, statistics, large scale systems engineering, financial engineering, risk management, manufacturing, and human factors). Those with a demonstrated interest in applications including healthcare, energy and environment, logistics, and network service systems and system integration would have an advantage.

An earned doctorate in a field closely related to Industrial and Management Engineering is required. The successful candidates are expected to establish a strong research program, participate in interdisciplinary research teams, and teach at the undergraduate and graduate levels.

Applications should include (1) a full CV, (2) statement of research and teaching, (3) copies of three research publications, and (4) names and addresses of three professional references, and must be submitted to Professor Byung-In Kim (bkim@postech.ac.kr), Chair of the Faculty Search Committee. Applications completed by Oct. 30, 2015 will be given full consideration, although the search will continue until
the positions are filled. Late applications will be considered in a year-round recruitment program.

POSTECH was ranked 1st in the top 100 world universities under 50 years old for 3 consecutive years by Times Higher Education in 2012, 2013, and 2014. More information about POSTECH and the Department can be found at http://www.postech.ac.kr and http://ime.postech.ac.kr.

For any inquiries, please contact
Professor Byung-In Kim (bkim@postech.ac.kr), Chair of Faculty Search Committee

* Potential candidates attending 2015 INFORMS Annual Meeting in Philadelphia are encouraged to contact Faculty Search Committee to set up an interview.

※ POSTECH is building a culturally diverse body of faculty, students and staff.

Non-Korean citizens would be welcome to apply.

-----------------------------------------
Byung-In Kim
Professor
POSTECH
Pohang, Kyungbuk, Korea
-----------------------------------------
Tenure-track position in the Department of Economics and Business, at Pompeu Fabra University, Barcelona.

Pompeu Fabra University (UPF), Barcelona, seeks to hire new faculty members to begin Fall 2016. We encourage candidates of any field, such as Accounting / Entrepreneurship / Human Resource Management / Judgment & Decision Making / Management Science / Operations Research/ Organizational Behavior / Strategy / to apply, including those with interdisciplinary profiles. We are especially interested in new PhDs. We seek productive researchers who have the potential to become leading scholars in their fields of research.

Appointments will be joint between the Barcelona School of Management (BSM), and the Department of Economics and Business at Pompeu Fabra University. The Department of Economics and Business is one of the leading research centers in Europe and has consistently ranked in the top ten departments in Europe in terms of publications. The Barcelona School of Management is a new school within Pompeu Fabra University with an emphasis on management education based on research findings.

The faculty at Pompeu Fabra University have a very strong research orientation and are regular contributors to the top journals in their fields such as Administrative Science Quarterly, Management Science, Organization Science, Strategic Management Journal, Psychological Review, the Journal of Experimental Psychology: General, Psychological Science, the Journal of Applied Psychology, the Journal of Consumer Research, the Journal of Marketing Research, Journal of Marketing, Operations Research, or the Proceedings of the Academy of Sciences of the USA among others.

Please go to [http://www.econ.upf.edu/en/](http://www.econ.upf.edu/en/) for more information about faculty research and publications. Internal research funding is generous. Pompeu Fabra University has an efficient behavioral laboratory with 20 interconnected workstations and a large subject pool.
The university provides great flexibility to accommodate the candidates’ teaching preferences.

Intellectual life is organized around a variety of weekly internal and external research seminars in the areas of Accounting, Management, Behavioral Decision Making, Microeconomics, Macroeconomics, Applied Economics, Industrial Organization, Finance, Statistics and Operations Research, and Economic and Business History.

Interested candidates should submit an ELECTRONIC application packet including a current vita, representative research papers or dissertation proposal, statements of research and teaching interests, and three letters of recommendation (letters of recommendation should include the applicant’s first and last name), no later than October 31, 2015. Applications and letters of references should be submitted in electronic format here: http://editorialexpress.com/hh/hh_upf_management_positions_2016.html

If you have questions about the position at UPF, please contact Prof. Helena Ramalhinho (helena.ramalhinho@...) or Prof. Gael Le Mens (Gael.Le-Mens@...)

Helena Ramalhinho Lourenço, Ph.D.  
Professora Agregada (Associate Professor)  
Department of Economics and Business  
R. Trias Fargas 25-27 | 08005 Barcelona, Spain  
[Tel.] +34 935422753  
helena.ramalhinho@upf.edu  
http://lena.upf.edu/  
Business Analytics Research Group  
http://www.upf.edu/barg/  
Universitat Pompeu Fabra, Barcelona
The School of Business Administration at Portland State University seeks candidates for a full-time tenure-track faculty member of Assistant or Associate rank in Supply Chain Management beginning September 16, 2016. Applicants should hold a doctorate degree in a Supply Chain-related field from a nationally accredited program or university. Advanced ABD candidates will be considered but must possess their doctoral degree by August 15, 2016. We are seeking applicants with a teaching and research focus in areas such as Supply Chain Analytics, Omni-Channel Fulfillment Strategies, Global Sourcing, and Replenishment that will augment our current and future programs. Experience with topics such as sustainability, ERP, and risk management is also considered a plus. The successful candidate for this job will be engaged in an active research program, and have demonstrated the ability, or potential, to publish in high quality refereed journals. Current evidence of an on-going research program and publication record commensurate with career stage is required. Some industry-related experience is beneficial, as is research that complements our existing faculty. Evidence of teaching effectiveness is required. Expectations for this position will include the possibility of teaching online, graduate, core undergraduate, or elective courses. Performance of a proportionate share of school, university, professional, or community service is expected, relative to one’s career stage. Salary is competitive and subject to applicant’s qualifications.

Portland State University is a nationally recognized model urban university. We provide the largest School of Business in the state, as well as a vibrant and involved business...
community. The School is an AACSB-accredited institution with a commitment to both research and teaching. We offer a stimulating, collegial environment that values a diversity of research approaches and topics, and supports research efforts through the provision of graduate assistantships, travel funds, summer support, and a teaching load conducive to effective scholarship. The School has a strong and growing emphasis in Supply Chain Management with an option at the undergraduate level (one of only 13 Supply Chain programs certified by the Institute for Supply Chain Management), a Masters of Science in Global Supply Chain Management, which was recently ranked #28 in the country by US News & World Report, and a concentration in our Master of International Management program. Our graduates are well regarded by industry, and enjoy a 100% placement rate.

The School’s active involvement with the region’s strong and growing entrepreneurial enterprises, and with thriving industries such as high tech, food, athletic and outdoor, real estate, service, and manufacturing, provides numerous research opportunities for faculty. Portland is a thriving city of natural beauty located within an hour’s drive of mountains, forests, and the coast, and is consistently ranked as one of the “best places to live” in the U.S. The university is dispersed over 49 acres of green space amidst the cultural and business center of downtown Portland.

Review of applications will begin September 1, 2015 and continue until the position is filled.

Specific questions about the position can be directed to either Dr. Mellie Pullman, mpullman@pdx.edu or Dr. Steven Carnovale at sc9@pdx.edu.

Applications are accepted online only. Please apply at https://jobs.hrc.pdx.edu/postings/16532
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**Company:** University of Pretoria  
**Department:** Business Management  
**Contact Name:** Prof Anske Grobler  
**Address:**  
**Phone:** (012) 420 2306  
**Fax:**  
**E-mail:** anske.grobler@up.ac.za

**Company:** University of Pretoria  
**Add Date:** 2015-09-11  
**Location:** South Africa / Pretoria  
**Discipline:** Supply Chain Management and / or International Management  
**Employment Type:** Permanent Full-time

**Description:**

**FACULTY OF ECONOMICS AND MANAGEMENT SCIENCES**
In pursuit of the ideals of excellence and diversity, the University of Pretoria wishes to invite applications for the above vacancy.

The University of Pretoria’s commitment to quality makes us one of the top research Universities in the country and gives us a competitive advantage in international science and technology development.

RESPONSIBILITIES

The Department of Business Management is looking for a highly qualified individual with an international reputation to strengthen its teaching and research profile. Preferred areas of teaching and research specialisation include: Supply Chain Management and/or International Management.

The incumbent will be responsible for:

- Lecturing at undergraduate and postgraduate levels in the following areas: Supply Chain Management and/or International Management;
- Supervising postgraduate students;
- Curriculum development;
- Scientific research and publication in especially ISI and IBSS journals;
- Establishing research alliances and international partnering;
- Initiating and co-ordinating research projects;
- Preparing and submitting proposals and applications to external bodies, e.g. for funding and accreditation purposes;
- Mentoring and coaching junior and senior academic staff;
- Actively participating in the Department’s community programmes (short courses and consultations);
- Involvement in professional activities where applicable;
- Performing administrative duties as delegated by the Head of Department;
- Liaising with stakeholders;
- The establishment of an independent research project that is able to attract independent national and international research funding.
MINIMUM REQUIREMENTS:

- A doctorate in the abovementioned areas of specialization;
- A research standing with a sustained record quality publications in peer reviewed journals or other equivalent outputs that are considered to be a body of coherent quality work that attest to an on-going engagement in area of specialization;
- A proven record of publishing in accredited journals and papers read at national and international conferences;
- Lecturing experience at undergraduate and postgraduate level;
- A record of successful supervision of students at masters and doctoral level.

REQUIRED COMPETENCIES (SKILLS, KNOWLEDGE AND BEHAVIOURAL ATTRIBUTES):

- The ability to plan and execute independent specialist area and multi-disciplinary research programmes;
- Appropriate interpersonal, language and communication skills;
- Commitment to further academic development.

ADDED ADVANTAGES AND PREFERENCES:

- Involvement in discipline related and multi-disciplinary research programmes;
- NRF rating or in the process of applying;
- Publications in ISI and IBSS journals with high impact factors;
- Fulfiling a leadership role in professional activities.

Shortlisted applicants will be required to do a PowerPoint presentation (10 minutes) as part of the selection process.

The total remuneration package for this position ranges from approximately R 656 479 to R 771 618 as determined by UP policy guidelines. (These amounts include the University’s contributions to standard UP benefits, namely provident fund, group life and funeral cover, but exclude contributions to medical aid, as the latter varies per employee.) UP subscribes to the BESTMED medical aid scheme and contributes 50% of the applicable monthly premium.

Applicants are requested to apply online, quoting the applicable reference number.

In applying for this post, please attach:

- A comprehensive CV;
- Certified copies of qualifications;
- Names, e-mail addresses and telephone details of three referees whom we have permission to contact;
- Names and contact details of peer reviewers (academic and research);
• Self-evaluation.

CLOSING DATE: 30 October 2015

No application will be considered after the closing date, or if it does not comply with at least the minimum requirements.

ENQUIRIES: Prof Anske Grobler, Tel: (012) 420 2306, E-mail: anske.grobler@up.ac.za

Should you not hear from the University of Pretoria by 23 December 2015, please accept that your application has been unsuccessful.

The University of Pretoria is committed to equality, employment equity and diversity.

In accordance with the Employment Equity Plan of the University and its Employment Equity goals and targets, preference may be given, but is not limited to candidates from under-represented designated groups.

All candidates who comply with the requirements for appointment are invited to apply.

The University of Pretoria reserves the right not to make an appointment to the posts as advertised.
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The Operations Management Group at the Krannert School of Management, Purdue University invites applications for a full time Continuous-Term Lecturer Position starting on or before August, 2016. A Ph.D. in industrial engineering, operations management, or a related area is required. The successful candidate will teach supply chain and operations management at both undergraduate and master’s levels. Demonstrated excellence in teaching is highly desirable. This is a non-tenure track position with full employment benefits. Salary and compensation will be highly competitive and commensurate with candidate experience and achievements.

The Operations Management Group at the Krannert School of Management has been consistently ranked high by the U.S. News & World Report. In 2015, U.S. News & World Report ranked Undergraduate Production/Operations Management #3 and MBA Production/Operations Management #7. The group places a strong emphasis on collegiality, teamwork, and fostering a supportive and productive environment. For more information about the group and our faculty, please visit our website at the address below.

http://www.krannert.purdue.edu/academics/operations/

The search committee is being chaired by Professor Annabelle Feng, to whom all enquiries should be directed at annabellefeng@purdue.edu.

Applicants should submit a letter describing their accomplishments in industry practice and/or industry outreach, teaching, student mentoring, and as well as a current C.V. and three letters of recommendation, by email to omgroup@purdue.edu. The review process will begin December 1, 2015 and applications will continue to be accepted until the position is filled. A background check will be required for this position.

Purdue University is an EOE/AA employer fully committed to achieving a diverse workforce. All individuals, including minorities, women, individuals with disabilities and protected veterans are encouraged to apply.
SMITH SCHOOL OF BUSINESS at Queen’s University (Kingston, Ontario CANADA) invites applications for two tenure-stream appointments in the area of Management Science/Operations Management. While the primary focus of this search is for appointment at the rank of Assistant Professor, in the case of truly exceptional candidates an appointment may be considered at the rank of Associate Professor or Professor. Applicants with research interests in all areas of operations management and management science will be welcomed, but we are particularly interested in at least one new faculty member with research interests in applications of online, real time optimization and analytics.

The successful candidate must have a PhD completed at the start date of the appointment. The successful candidate will provide evidence of high quality scholarly output that demonstrates potential for independent research leading to peer assessed publications and the securing of external research funding, as well as strong potential for outstanding teaching contributions at both the undergraduate and graduate levels, and an ongoing commitment to academic and pedagogical excellence in support of the School’s public and private programs. The successful candidate will also be expected to make substantive contributions through service to the School, the University, and/or to the broader community. The preferred starting date is July 1, 2016. Salary will be commensurate with the candidate’s qualifications and experience.

THE MANAGEMENT SCIENCE AND OPERATIONS MANAGEMENT GROUP (MSOM): The MSOM Group is a strong research group with particular expertise in revenue management and pricing, sustainability, energy markets, supply chain management and the interface of operations and marketing. For more information about our faculty see: http://smith.queensu.ca/faculty_and_research/index.php.
**THE INSTITUTION:** Queen's University has a long and rich tradition of academic excellence, dating back to a royal charter granted by Queen Victoria in 1841. Smith School of Business is one of the world's premier business schools, with an outstanding reputation for innovation and quality. Our MSc and PhD programs in Management attract highly qualified research-oriented students in many fields of study. Our undergraduate Commerce program has among the highest entrance standards in Canada and is widely viewed as the country's best undergraduate business program. Queen’s has gained international recognition for its MBA and executive education programs and is fully accredited by AACSB and EQUIS. Smith School of Business is also home to centres focused on business venturing, social impact, and corporate governance. The learning environment at Queen’s is supported by outstanding library and computing facilities. More information can be found at: [www.smith.queensu.ca](http://www.smith.queensu.ca)

**THE CITY:** Kingston, Ontario is a unique Canadian city of 125,000 with a distinct blend of history, recreation, industry and learning. Situated on the shores of Lake Ontario, it is within a two-and-a-half hour drive of the commercial, industrial and political hubs of Toronto, Montreal, and the nation’s capital, Ottawa, and a 30 minute drive from the international bridge linking Ontario and upstate New York. The city is the origin of the historic Rideau Canal system – a UNESCO International Heritage site. Kingston annually hosts the Canadian Olympic Sailing Regatta (CORK) because of the ideal sailing conditions and offers many other recreational and cultural opportunities.

The University invites applications from all qualified individuals. Queen’s is committed to employment equity and diversity in the workplace and welcomes applications from women, visible minorities, Aboriginal people, persons with disabilities, and persons of any sexual orientation or gender identity. All qualified candidates are encouraged to apply; however Canadian citizens and Permanent Residents of Canada will be given priority.

To comply with Federal laws, the University is obliged to gather statistical information about how many applicants for each job vacancy are Canadian citizens/permanent residents of Canada. Applicants need not identify their country of origin or citizenship, however, all applications must include one of the following statements: “I am a Canadian citizen/permanent resident of Canada”; OR, “I am not a Canadian citizen/permanent resident of Canada”. Applications that do not include this information will be deemed incomplete.

A complete application consists of:

- a cover letter (including one of the two statements regarding Canadian citizenship/permanent resident status specified in the previous paragraph);
  - a current Curriculum Vitae (including a list of publications);
  - a statement of current and prospective research interests
• at least one sample publication (which could be the applicant’s thesis proposal or completed thesis)
• a statement of teaching interests and experience (including course outlines and evaluations if available);
• three letters of reference

Applications should be submitted electronically to Dr. Teri Shearer, Associate Dean, Smith School of Business, at omrecruiting@... The deadline for applications is November 1, 2015. Initial review of applications will begin November 1, 2015 but applications will be considered after that date.

The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant’s accessibility needs. If you require accommodation during the interview process, please contact: Kathleen Lewis at kathleen.lewis@... 

Additional information, which may be of interest to prospective faculty members, can be found at http://www.queensu.ca/facultyrecruitment. Academic staff at Queen’s University are governed by a Collective Agreement between the Queen’s University Faculty Association (QUFA) and the University, which is posted at: http://www.queensu.ca/provost/faculty/facultyrelations/qufa/collectiveagreement.html.
**Company:** University of Queensland  
Department: School of Civil Engineering  
Contact Name: Prof. Jose Torero (Head of School) or Mark Hickman  
Address:  
Phone:  
Fax:  
E-mail: j.torero@uq.edu.au or m.hickman1@uq.edu.au

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The School of Civil Engineering at the University of Queensland, in Brisbane, Australia, welcomes applications for the position of Professor in the area of transport engineering. This is a full-time, continuing position at the University.

The School of Civil Engineering is one of the largest schools in Australia with 34 full-time academic staff members who are widely published internationally and have extensive research backgrounds ranging from structures, fluids, coastal, environmental, geotechnical, transport and fire. The School has recently initiated a 3-year, $2M research program with the Port of Brisbane, which does considerable import/export business, including containers, agricultural products, coal and other bulk products. The School also maintains research arrangements with the Queensland Department of Transport and Main Roads, including the ASTRA Chair in Transport Engineering. The successful appointee will also help to expand research strengths in transport at the University, spanning civil engineering, geography and urban planning, information technology and electrical engineering, and related disciplines.

The successful appointee will engage, as a full professor, in undergraduate and postgraduate teaching, postgraduate supervision, and further development of the School's Civil Engineering program, as well as performing research, administrative and other activities associated with the School. Applicants should possess PhD in the area of Civil Engineering, Systems/Industrial Engineering, Logistics Engineering, Urban Planning and Geography, or an equivalent discipline. Research interests in transport may include, but are not limited to, traveller behaviour, transport economics, freight and logistics, connected and autonomous vehicles, or transport systems analysis using large and disparate data sets.

The position description and other pertinent information can be found at the following site:


Potential applicants are encouraged to contact Prof. Jose Torero (Head of School, j.torero@uq.edu.au) or myself (m.hickman1@uq.edu.au).

With best regards,

Mark Hickman
The Lally School of Management at Rensselaer Polytechnic Institute in Troy, NY seeks applications for a tenure-track Assistant Professor position in Supply Chain Management/Business Analytics to start in the Fall semester of 2016. At a minimum, applicants must have a PhD or foreign degree equivalent degree in Operations Management/Supply Chain Management or a closely related discipline along with the ability to demonstrate, through their records of accomplishments, promise of future distinction in scholarship and education. Applicants expecting to graduate by the summer of 2016 are encouraged to apply.

About Rensselaer Polytechnic Institute (RPI):

Rensselaer is ranked among the top 50 national universities and is a Carnegie I research institution. The Lally school offers undergraduate, masters, MBA and Ph.D. programs. Approximately 350 undergraduate students, 120 MBA/MS students and 35 Ph.D. students are currently enrolled in the business school. The strategic goals at Rensselaer include becoming a world leader in inter-disciplinary research and teaching.

All areas of supply chain management will be considered with preference given to candidates with interests in strategic and organizational aspects of supply chain management and/or analytical aspects of supply chains combined with a strong research ambition. Evidence of research potential and teaching effectiveness is required. The successful candidate will have duties that include teaching graduate and undergraduate courses in the supply chain and analytics area, developing and maintaining robust programs of research and scholarship, as well as service to the School of Management and to Rensselaer.
The Lally School is a small business school with a focus on the intersection of management and technology. Lally provides an intellectually stimulating environment where inter-disciplinary research and collaborative efforts among faculty of various business disciplines are common. We seek individuals interested in working in such an environment.

Application Instructions:
Qualified individuals interested in being considered for this opening must apply by sending a current CV, a cover letter, a statement of teaching, and contact information for at least 4 (four) references by email to:

Denise Posson
Lally School of Management Rensselaer Polytechnic Institute 110 8th Street Troy, NY 12180-3590
U.S.A.
ISFacultyRecruiting@rpi.edu

Information about the Lally School can be found at www.lallyschool.rpi.edu. Questions may be directed to Professor T. Ravichandran, Associate Dean for Research and Area Coordinator, Marketing, Information Systems and Operations Management, email: ravit@..., phone: 518-276-2035.

*We welcome applications from candidates who will bring diverse cultural, ethnic, and national and international perspectives to Rensselaer’s work and campus communities. Rensselaer is an Affirmative Action/Equal Opportunity Employer.*

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T Ravichandran
Associate Dean for Research and Irene & Robert Bozzone Chair
Rensselaer Polytechnic Institute
Troy NY
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The University of Rhode Island

Assistant Professor, Supply Chain Management

The University of Rhode Island's College of Business Administration is seeking qualified applicants for a tenure-track Assistant Professor position in the Supply Chain Management area with a start date of August 2016. The successful candidate will teach undergraduate, masters, and doctoral-level courses in operations and supply chain management. Visit the URI jobs website at: [https://jobs.uri.edu](https://jobs.uri.edu) to apply and view complete details for job posting (#SF00076). Please attach 2 (PDF) documents to your online Faculty Profile Application: (#1) Cover letter and (#2) Curriculum Vitae which should include the names and contact information for 3 references. Applications, including attachments must be submitted by November 1, 2015. Please note: URI/College of Business Administration representatives will be in attendance for informational purposes at the Council for Supply Chain Management Conference (CSCMP) and Decision Sciences Conference (DSI). **APPLICATIONS WILL CLOSE NOVEMBER 1, 2015. Only electronic applications will be accepted.** The University of Rhode Island is an AA/EEOD employer. Women, persons of color, protected veterans, individuals with disabilities, and other protected groups members are encouraged to apply.
**Company:** Rice University  
Department: Computational and Applied Mathematics  
Address: 6100 Main Street, MS-134 Houston Texas 77005-892  

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Lecturer in Operations Research  
Department of Computational and Applied Mathematics (CAAM) Rice University

The Department of Computational and Applied Mathematics (www.caam.rice.edu) at Rice University in Houston, Texas, invites applications for a benefits-eligible, non-tenure-track lecturer position beginning July 1, 2016. The initial term of appointment is one academic year, which may be renewed contingent upon performance, availability of resources and the needs of the program.

Candidates must have a PhD degree in industrial engineering, operations research, applied mathematics or a related field and have demonstrated potential for excellence in teaching.

The successful candidate is expected to teach four courses per academic year and help supervise student projects.

Rice University is a private research university with a long tradition of excellence in undergraduate and graduate science and engineering education. The Department of Computational and Applied Mathematics offers an outstanding research environment and hosts research programs in optimization, numerical linear algebra, control and inverse problems, mathematical biology, partial differential equations, and scientific computing. Interdisciplinary work is a fundamental aspect of the Department's program.

Applications consisting of a letter of application, current vita, and a description of teaching experience and philosophy should be submitted via the website, www.MathJobs.Org. In addition, candidates should arrange for at least three letters of recommendations that address teaching qualifications, which may be submitted on the same website.

Alternatively, applications and letters of recommendations may be sent by mail

to: Search Committee - OR Lecturer  
Department of Computational and Applied Mathematics  
(CAAM) Rice University  
6100 Main Street, MS-134  
Houston Texas 77005-892

PLEASE DO NOT DUPLICATE YOUR APPLICATION!

To receive full consideration the complete application must be received by February 1, 2016, but the committee will continue to accept applications until the position is filled.

Equal Opportunity Employer: Females / Minorities / Veterans / Disabled / Sexual Orientation/ Gender Identity.
Company: University of Rochester  
Department: Simon Business School  
Contact Name: Abraham Seidmann  
Address:  
Phone:  
Fax:  
E-mail: OMISrecruiting@simon.rochester.edu

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FACULTY POSITIONS, SIMON BUSINESS SCHOOL

in

BUSINESS ANALYTICS, INFORMATION SYSTEMS, and/or OPERATIONS MANAGEMENT

We are seeking tenure-track candidates to conduct research in Business Analytics, Information Systems, and/or Operations Management, and to teach Ph.D. and M.B.A. level courses in one or more of these areas. Candidates at all levels are invited to apply. Senior candidates are expected to have demonstrated leadership ability well-established research credentials as evidenced by publications in top refereed journals along with demonstrated teaching excellence, while junior candidates must show promise of excellence in research and teaching. Candidates are expected to have or soon receive a Ph.D. in Information Systems, Computer Science, Management Science, Operations Research, Operations Management, Economics, Econometrics, or a related field.
The Simon School is one of the nation's top research Business Schools and has Ph.D. and full-time and part-time M.B.A. and M.S. programs in Rochester, Executive MBA programs in Rochester and Bern, Switzerland, and part-time M.S. programs in New York City. The Business Analytics, Information Systems, and Operations Management faculty at the Simon School is committed to excellence in research and teaching and is considered to be one of the top research groups in the nation. Our focus is on the use of quantitative and economic models for addressing significant analytics, operational, or technology management problems. The Simon School has started a new research and teaching program in Big Data, Social & Business Analytics, which creates opportunities for faculty to work with industrial and academic partners as an integral part of their research program. We prefer candidates that can actively participate in and further develop that effort, as well as collaborate with the University’s newly established Goergen Institute for Data Science, at www.rochester.edu/data-science/.

Schlegel and Gleason Halls provide state-of-the-art case-style classrooms, and faculty offices in Carol Simon Hall provide a high quality work environment. The School's generous research support provides many opportunities for conducting interdisciplinary research. The Simon School's small size leads to a strong collegial atmosphere in both teaching and research. To learn more about the Information Systems and Operations Management groups and the Simon School please visit our website: http://www.simon.rochester.edu.

Salary is highly competitive. The positions are available Fall 2016. If you wish to be considered for a preliminary interview at the INFORMS Conference in November 2015 in Philadelphia, PA, you must have your application submitted by Thursday, October 15th, 2015. To ensure full consideration please submit an electronic application (including vita, transcripts, names of three references, and copies of research papers or publications) as soon as possible, but no later than January 15, 2016 to Professor Abraham Seidmann at OMISrecruiting@simon.rochester.edu. Additionally, according to our University personnel rules, all applicants are required to apply online at https://psportal.its.rochester.edu/applyonline/, click on ‘Advanced Search’ and enter job ID#190568 Late applications may be considered.

The University of Rochester has a strong commitment to principles of diversity and, in that spirit, actively encourages applications from groups underrepresented in higher education.

The University of Rochester is an Equal Opportunity/Affirmative Action Employer.

----------------------------------------
Abraham Seidmann
The XEROX Chair Faculty
University of Rochester
Rochester NY
--------
Rutgers, The State University of New Jersey

Department of Supply Chain Management, Rutgers Business School

Tenure-Track Positions in Supply Chain Management

The Department of Supply Chain Management (SCM) at Rutgers University invites applications for tenure-track positions in Supply Chain Management, one at the Assistant, Associate or Full Professor level, and the second at the Associate or Full Professor level, to begin on July 1, 2016.

Successful applicants should hold a Ph.D. in the area of Supply Chain Management, Operations Management, Industrial Engineering, Management Science, or a closely related discipline, and have strong methodological training, outstanding research achievements or potential for publication in top journals, and excellent teaching and communication skills. They are expected to teach undergraduate, MBA, executive, and Ph.D. level courses, to be actively involved in research and grant work, to interface with industry, and to supervise Ph.D. students in Supply Chain Management. Candidates with prior academic experience and a strong publication record in supply chain analytics, service management, logistics, sustainability, supply chain finance and healthcare operations would be highly desirable for the position.

The SCM Department is a top ranked multidisciplinary group charged with carrying out the strategic mission of the Rutgers Business School, which is located in both Newark and New Brunswick, New Jersey, between the New York and Philadelphia metropolitan areas, in close proximity to numerous headquarters of global firms and major sea/air ports on the Eastern seaboard. The SCM Department interacts regularly
with industry through the highly-regarded Rutgers Center for Supply Chain Management, which partners with many global companies in the tri-state area (NJ, NY, CT) and beyond. The Department has a large and active Ph.D. program and offers degrees in Supply Chain Management at all levels. The Rutgers SCM MBA program was ranked 11th in the nation by both U.S. News and World Report in 2015 and Gartner in 2014; the SCM undergraduate program was ranked #9 by Gartner in 2014. For more information, please visit http://www.business.rutgers.edu/scm

Rutgers University is an equal opportunity employer; we welcome and encourage applications from women and members of minority groups and traditionally under-represented groups. Applications received by December 1st, 2015 are guaranteed full consideration. Applicants should send (preferably electronically) their curriculum vitae, a cover letter, representative publications, and at least three reference letters to:

Ms. Dottie Torres, Administrative Assistant
Email: SCMRecruiting@business.rutgers.edu
Re: Recruiting
Department of Supply Chain Management
Rutgers Business School
1 Washington Street, Newark, NJ 07102
Company: RWTH Aachen University
Department: Operations Research & Management Research
Contact Name: Catherine Cleophas
Address: 
Phone: 
Fax: 
E-mail: catherine.cleophas@rwth-aachen.de

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The Research Group Advanced Analytics (www.ada.rwth-aachen.de) is part of the Operations Research & Management Research Area at the School of Business and Economics of RWTH Aachen University, Germany. We combine methods of data analytics and simulation with optimization and heuristics to consider planning problems under uncertainty and complexity. Our research is quantitative, design-oriented and focuses on various industries: In several industry- and DFG-sponsored projects, we consider not just planning challenges in transport and logistics, but also health care and education.

We are looking for applicants with an excellent doctoral degree in business information systems engineering, computer science, operations research, or an related field. In your studies, you should have acquired in-depth expertise in some of the following areas: data mining and statistics, mathematical optimization, meta-heuristics, object-oriented programming, and agent-based simulation.

You should be fluent in English (spoken and written), fluency in German is not required. We look for a researcher who loves combining theoretical with practical implications, is intrinsically motivated to tackle groundbreaking work, has a creative mind and truly enjoys working in a team.

The position is part of a DFG-sponsored research project on the validation and calibration of complex simulations for business decision support. In both research and practice, such simulations are increasingly employed to design and evaluate alternative planning strategies. However, a growing number of model parameters and interdependencies challenges the parameterization of simulation models. Manual
calibration becomes all but impossible; the results can hardly be expected to stand up to rigorous validation. Therefore, new calibration approaches based on methods of intelligent data analytics and meta-heuristics are called for.

You will work closely with doctoral researchers and student assistants; your project interfaces with multiple research undertakings both within our research group and beyond. As a member of our research group we also expect you to contribute from an operational and an organizational perspective. You are expected to contribute both to funding proposals and to internationally acknowledged publications.

The position is to be filled as soon as possible and 3 years. This is a full-time position. It is also available as part-time employment per request. Applicants must have a doctorate/Ph.D. or equivalent.

The salary corresponds to level TV-L E 14.

RWTH Aachen University is certified as a Family-Friendly University. We particularly welcome and encourage applications from women, disabled persons and ethnic minority groups, recognizing they are underrepresented across RWTH Aachen University. The principles of fair and open competition apply and appointments will be made on merit.

The deadline for the position is June 15, 2016. Please apply via e-mail including all relevant documents (cover letter, CV, grades and references) attached as PDF to catherine.cleophas@rwth-aachen.de.

Catherine Cleophas
Professor Advanced Analytics
RWTH Aachen University
Aachen
FULL-TIME FACULTY POSITION IN TRANSPORTATION AND LOGISTICS

Industrial Engineering Program (Advert Reference Code: IE-2-2015)
Sabanci University, Istanbul, Turkey

The Faculty of Engineering and Natural Sciences (FENS) at Sabanci University invites applications for a full-time faculty position in Transportation and Logistics at the Industrial Engineering Program. The rank is open, and the appointment starts in Fall 2016. The candidates must have earned a doctorate degree in Industrial Engineering / Operations Research or a related discipline, and must demonstrate a high potential for excellence in research and teaching. The program’s focus and current expertise on transportation and logistics include the planning of first-mile, long-distance and last-mile distribution operations, emergency service system design, humanitarian logistics, and sustainable logistics chains. An ideal candidate should therefore demonstrate skills in posing relevant problems and developing effective solution methods in these areas, and have domain experience enhancing and complementing the Program’s current expertise. Interest in intelligent transport systems, mobility using alternative fuel vehicles, and energy logistics is an asset.

Sabanci University, a privately funded premier academic institution, started instruction in the 1999-2000 academic year in its new state-of-the-art campus located in suburban Istanbul. The University offers 12 undergraduate programs and 23 graduate programs in three faculties (Faculty of Engineering and Natural Sciences, Faculty of Arts and Social Sciences, School of Management). The University aims at establishing a high standard of academic excellence and a research-oriented atmosphere both for its faculty and for its students, while nurturing productive relationships particularly with the industries in the region which constitute the industrial heartland of Turkey. The medium of instruction is English.
Sabanci University is the first university to host the global leaders in sustainability and sign the United Nations Global Compact. The University was at the top of the "University Innovation and Entrepreneurship Index" compiled by the Turkish Ministry of Science, Industry and Technology in 2012 and 2015, and was ranked 2nd in 2013 and 2014. It is also the first Turkish private university to be included in the top 200 (182nd place) of the Times Higher Education (THE) 2014 Rankings and is ranked 13th among the universities under 50 years old worldwide.

Detailed information about Sabanci University is available at the web site:  
http://www.sabanciuniv.edu/en

The applicants should submit their materials through the online application system at  
http://fens.sabanciuniv.edu/en/academic-job-applications

Applications received by January 31, 2016 will be given full consideration.

Dr. Tonguc Unluyurt (tonguc@...) will be attending INFORMS 2015. Interested applicants are encouraged to contact Dr. Unluyurt for a preliminary interview.
**Company:** University of St. Francis  
Department: College of Business & Health Administration  
Contact Name: Tony Zordan, D.B.A., CPA  
Address:  
Phone: 815-740-3608  
Fax: 815-740-3537  
E-mail: azordan@stfrancis.edu

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POSITION DESCRIPTION

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<tr>
<th>Position Title:</th>
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<tr>
<td>Revision Date:</td>
<td>April 16, 2015</td>
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<tr>
<td>Department and Division:</td>
<td>College of Business &amp; Health Administration</td>
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<tr>
<td>Immediate Supervisor:</td>
<td>Vice President of Academic Affairs/Provost</td>
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<td>Also Reports to (Dotted Line to):</td>
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X Full time  | Non-Exempt (Hourly)  |
| Part Time | Exempt |
| Temporary | Other: |

POSITION SUMMARY

Within the context of the University mission and strategic plan, the Dean will provide vision and leadership for the College of Business and Health Administration. The dean manages the operation and has overall responsibility for academic programs within the College. The dean is the fiscal and budget administrator and is responsible for determining the goals and objectives of the College. The dean also serves on most academic and administrative committees, including Executive Council, and reports to the Provost/VPAA.

ESSENTIAL DUTIES AND RESPONSIBILITIES

- Manage the overall operation of and planning for the College.
- Develop and administer the academic budget of the College.
- Oversee and manage each academic program review process.
- Approve annual assessment plans of academic programs.
- Direct and supervise activities of College administrators.
- Serve on university committees.
- Represent the College and its academic programs at functions involving professional organizations, community service agencies, businesses and industries, and where possible, develop partnerships for our programs.
- Work with the Development Office to secure grants and major funding as available
- Ensure that the college’s academic programs conform to standards of accreditation by the Higher Learning Commission and all College or specialized program accreditation standards.
- Provide leadership and direction for all academic units and determine the focus of academic programs of the College.
- Approve course schedules of academic programs.
- Ensure that student and faculty support systems are in place.
- Provide leadership and direction for new program development and implementation.
• Continue to develop the faculty of the College through professional development and evaluation opportunities and targeted hiring to enhance the pool of talent.
• Participate in and promote a culture of continuing quality improvement

MINIMUM QUALIFICATIONS

• Earned doctorate in Business Administration, Management, Healthcare, Adult Education or related discipline.
• Successful teaching experience in higher education.
• Five or more years of relevant administrative/managerial experience in positions with progressive responsibilities and a demonstrated record of building consensus to accomplish goals.
• Understanding of traditional and adult education, both graduate and undergraduate.
• Understanding and knowledge of online and distance education delivery systems.
• Knowledgeable of administrative functions of college operations.
• Excellent communication skills.
• Able to work within a diverse environment.
• Ability to perform the physical requirements of the position
• Willingness to support the Catholic and Franciscan values of the university
• Knowledge of outcomes-based assessment and quality improvement process

PREFERRED QUALIFICATIONS

• Five or more years of administrative experience including service as assistant, associate or dean of a college
• Demonstrated record of building strategic partnerships with business or healthcare for purposes of educational development of an organization’s employees
• Experience with accreditation of business and health administration schools
• Experience with the AQIP path for university accreditation

WORKING CONDITIONS AND PHYSICAL REQUIREMENTS
Work is performed in an office setting with minimal exposure to health or safety hazards. Substantial time is spent working on a computer. Also requires the ability to travel locally and nationally.
OPERATIONS RESEARCH & COMPUTER SCIENCE INTERNSHIP

Keywords: vehicle routing, logistics, dynamic programming, stochastic optimization

PROJECT MOTIVATION & GOALS

Motivated by environmental concerns and regulations, automotive manufacturers have invested heavily in the development of electric, zero-emission vehicles (ZEVs). The popularity of ZEVs is growing in commercial sectors. For example, in France, mail is delivered via electric trucks. Similarly, European delivery companies are transitioning their fleets from vehicles powered by fossil fuels to ZEVs. Because most electric vehicles have limited driving ranges, they must refuel more often than non-ZEVs. In contrast to the quick refueling process available to most non-ZEVs, recharging a battery may require several hours. Consequently, charging station capacity is typically much smaller than the capacity of non-ZEV fuel stations and queue times are higher. Because charging station availability is often hard to predict, it can be difficult to efficiently plan mid-route recharging of an electric vehicle. Although the vehicle routing literature addresses a wide array of routing problems, little or no work focuses on electric vehicle routing strategies that hedge against uncertainty in charging station availability -- the project aims to fill this gap.

The goal of the project is to identify high-quality logistics schemes to route electric vehicles when charging station availability is uncertain. Under the guidance of university faculty, the intern will contribute his or her ideas to ongoing research, will assist with the implementation of computer code to examine various solution approaches, and will participate in the write-up and submission of results to an academic journal in the field of transportation and logistics.
CONTEXT

The project is part of electric vehicle routing optimization (e-VRO), a 4-year project funded by ANR (http://www.agence-nationale-recherche.fr). The intern will be based at Polytech Tours (http://polytech.univ-tours.fr) and be part of team OC (ERL CNRS 6305) at the Computer Science Research Lab (http://li.univ-tours.fr). The internship will be supervised by: Dr. Justin C. Goodson from Saint Louis University (http://www.slu.edu/~goodson) and Dr. Jorge E. Mendoza from Polytech Tours (http://www.jorge-mendoza.com). Salary is around 500€/month.

The duration of the internship is six months. Although the start date is flexible, beginning during February 2016 is preferable. A successful internship may lead to scholarship funds for future doctoral study.

DESIRED QUALIFICATIONS

The ideal applicant possesses strong computer programming skills (preferably in Java); is familiar with operations research models and methods including dynamic programming, math programming, and stochastic optimization techniques; and is able to communicate comfortably in English. Such applicants may be master’s students in operations research, management science, industrial engineering, or applied mathematics programs.

CONTACT

Interested applicants should contact Dr. Jorge E. Mendoza (jorge.mendoza@univ-tours.fr) and Dr. Justin C. Goodson (goodson@slu.edu) attaching to the email: an up-to-date CV, a letter of motivation, transcripts for the last two academic years, and the name and contact information of 2 professional references. The deadline for applications is November 30, 2015.

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Justin Goodson
Saint Louis University
St. Louis MO
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**Company:**  University of St. Norbert  
Department: School of Business and Economics  
Contact Name: Cindy Iwen  
Address:  
Phone:  
Fax:  
E-mail: Cindy.Iwen@snc.edu

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St. Norbert College's Donald J. Schneider School of Business and Economics invites applications for a tenure track position in Business Administration beginning August 2016. The candidate selected for this position would be expected to spearhead and develop supply chain management classes in both the undergraduate and MBA programs.

St. Norbert College ([www.snc.edu](http://www.snc.edu)) is a thriving, nationally ranked Catholic liberal arts college, with a stable undergraduate enrollment of 2200 students, and is situated on an attractive, riverside campus in De Pere, WI, a community contiguous with the city of Green Bay. The Donald J. Schneider School of Business and Economics ([http://www.snc.edu/schneiderschool](http://www.snc.edu/schneiderschool)) houses the College's undergraduate programs in Accounting, Business Administration, Economics, International Business and Language Area Studies and Leadership Studies, as well as its MBA program. St. Norbert College's Donald J. Schneider School of Business and Economics is a member of AACSB International- the Association to Advance Collegiate Schools of Business ([www.aacsb.edu/about](http://www.aacsb.edu/about)).

**Experience:**
Applicants should have a Ph.D. in any management area with primary teaching and research experience/interest in supply chain management. ABDs will be considered. Practical business experience is desirable as is teaching experience.

**How To Apply:**
Interested candidates should submit a detailed letter of application addressing their fit for the position, CV, teaching portfolio, writing sample, and three letters of reference addressed to: Dr. Matthew Stollak, Schneider School of Business and Economics, St. Norbert College, 100 Grant Street, De Pere, WI 54115. Electronic applications are strongly encouraged: send to Cindy Iwen (Recruitment Coordinator) at Cindy.Iwen@snc.edu. Review of applications will begin immediately and continue until the position is filled.

Full details can be found here: [http://www.snc.edu/hr/positions/?i=R000000704](http://www.snc.edu/hr/positions/?i=R000000704)
The University of St. Thomas, Opus College of Business is seeking applications for two faculty openings in Marketing. Positions will start in Fall 2016.

One position is a tenure track position, open rank, depending on the individual's qualifications. The second position is a tenure track position at the Assistant or Associate rank. All teaching areas are welcome, but we have particular needs for individuals interested in teaching marketing/business communications and marketing research.

Information about the Opus College of Business can be found at http://www.stthomas.edu/business/?utm_source=ustsearchkeymatch&utm_medium=business

Information about the Marketing Department can be found at http://www.stthomas.edu/business/academic-departments/listing/marketing/

PhD or DBA in Marketing or related discipline is required. A desire to engage with the business community is a plus.

Please apply on-line at https://www.stthomas.edu/jobsatust/ and upload a curriculum vitae, evidence of teaching effectiveness, writing sample, and a written statement of teaching philosophy & research interests. Candidates will be asked to copy/paste a position-specific cover letter into the application.

Candidates should also complete the reference section of the application. No references will be contacted without first getting the permission of the candidate. In addition, please have three letters of recommendation sent to the Chair of the Search Committee mtspriggs@stthomas.edu

Positions will remain open until filled. Full consideration will be given to applications received...
prior to July 1, 2015

Established in 1885, the University of St. Thomas is located in the major metropolitan area of Minneapolis-St. Paul, and is Minnesota's largest private university. Its 10,000 students pursue degrees in a wide range of liberal arts, professional, and graduate programs.

Inspired by Catholic intellectual tradition, the University of St. Thomas educates students to be morally responsible leaders who think critically, act wisely, and work skillfully to advance the common good, and seeks to develop individuals who combine career competency with cultural awareness and intellectual curiosity. The successful candidate will possess a commitment to the ideals of this mission.

The University of St. Thomas has a strong commitment to the principles of diversity and inclusion, to equal opportunity policies and practices, and to the principles and goals of affirmative action. In that spirit, the University welcomes nominations and applications from a broad and diverse applicant pool.

*The University of St. Thomas (UST), Minnesota Human Resources Department advertises the official job listing on its website. If you are viewing this posting from a site other than "Jobs at UST", the University assumes no responsibility for the accuracy of information.*

UST is an Equal Opportunity Employer
The OMIS Department in SCU's Leavey School of Business invites applications for an assistant or associate professor position (tenure-track) that begins Fall 2016 and focuses on business analytics and data science.

We see this specialization as falling at the intersection of business, statistics, management science, and information systems, so applicants should possess a foundation in all these disciplines and deep expertise in one or more. Applicants must have a Ph.D. in a relevant discipline (or have completed all required Ph.D. coursework and can provide an estimate of dissertation signoff date).

The position requires teaching at the undergraduate and master's levels (MBA and MS), scholarly research resulting in peer-reviewed publication, and service to the university and profession. Service will include providing curricular leadership for our initiatives in business analytics and data science, which include an MBA concentration and potential undergraduate and MS programs.

SCU is a private Jesuit university located in the heart of Silicon Valley. The Leavey School has a collegial environment and resources to support scholarly research by approximately 75 full-time faculty. The school moved into a new state-of-the-art classroom and office building in the Fall of 2008. We have strong linkages with the high-tech community in the Bay Area. Our MBA program is geared to working professionals who attend classes on evenings and/or weekends, while working nearby during the week for dynamic firms ranging from Fortune-500 size (such as Apple, Cisco, Google, Hewlett-Packard, and Intel) to early-stage startup.

The OMIS Department teaches core and elective courses in our undergraduate business program, evening and weekend MBA programs, Executive MBA program, and MS programs. Our faculty publish in outlets such as Management Science, MSOM, OR, POM, ISR, MISQ, and JMIS, and currently hold or have held senior editorial positions at these leading journals.
Our faculty enjoy many opportunities for interdisciplinary work. The Leavey School is home to the Retail Management Institute (RMI), which engages in research and teaching on the use of consumer information and information technology in multi-channel retailing, as well as the Center for Innovation and Entrepreneurship (CIE). Santa Clara University also includes the Center for Science, Technology & Society (CSTS) and the Markkula Center for Applied Ethics, both of which are widely recognized. Our Business Analytics and Data Science programs are interdisciplinary efforts drawing on resources from the OMIS, Economics, Finance, and Marketing departments.

Santa Clara University is an Equal Opportunity/Affirmative Action employer, committed to excellence through diversity and inclusion, and, in this spirit, particularly welcomes applications from women, persons of color, and members of historically underrepresented groups. The University will provide reasonable accommodations to individuals with a disability.

We will evaluate applications in a time frame to interview at the INFORMS annual conference or shortly after by videoconference. We will continue accepting applications until the position is filled.

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Sami Najafi Asadolahi
Assistant Professor
Santa Clara University
Santa Clara CA
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University of Saskatchewan
Dean, Edwards School of Business

With annual research revenue of almost $200-million, the University of Saskatchewan (U of S) excels in a broad range of disciplines, from health sciences and engineering to agriculture, telecommunications and space science. We are the only Canadian University to house six life science colleges including Medicine, Veterinary Medicine, Nursing, Pharmacy and Nutrition, Dentistry and Kinesiology, and we’re right at home among the U15, Canada’s research intensive universities. The U of S is home to more than 20,000 students from around the world who work alongside 7,000 distinguished faculty and staff. Saskatchewan is known for entrepreneurs, and the Edwards School of Business plays a key role in preparing the next generation of leaders for our campus and our country. Visit www.usask.ca.

Buoyed by economic prosperity, the province of Saskatchewan has seen growth and renewal across all facets of the community. The N. Murray Edwards School of Business (Edwards) is a shining example of Saskatchewan’s culture of renewal and optimism. Forty seven percent of Edwards’ 51 tenure track faculty has been hired since 2009, providing the School of Business with an optimal mix of junior and senior academic talent. The renewal has created a vibrant academic environment resulting in ever greater achievements along our academic pillars of excellence in research and teaching. Edwards faculty have published 15 manuscripts in FT-45 research publications in the past 5 years while maintaining the School’s strong commitment to students as evidenced by 12 university wide teaching awards won by Edwards’ faculty over the past 5 years. Edwards offers leading undergraduate and graduate programs, certificate programs, co-operative education opportunities, and research centres
designed to assist faculty and students with their scholarly work. For more information about Edwards, visit www.edwards.usask.ca.

The Dean of Edwards School of Business has the opportunity to develop and implement a vision for the School and ensure the academic quality and integrity of the School through their leadership. Major responsibilities include: advocating and promoting best practices in research, teaching, outreach and engagement; promoting positive relations internally and externally; attracting financial resources; and identifying and pursuing opportunities to support and enhance the long-term growth of the School. The new Dean will have a relevant advanced degree, outstanding leadership experience in an academic or professional environment, and a strong research record or appropriate record of professional practice. Demonstrated success in developing a vision and leading people to achieve exemplary performance and outcomes is desirable.

The University of Saskatchewan is strongly committed to a diverse and inclusive workplace that empowers all employees to reach their full potential. All members of the university community share a responsibility for developing and maintaining an environment in which differences are valued and inclusiveness is practiced. The university welcomes applications from those who will contribute to the diversity of our community. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

Consideration of candidates will begin September 22, 2015, with the new Dean to take office at a mutually agreed date. To ensure consideration, written nominations, applications, or expressions of interest should be directed by that date, in confidence, to Gerri Woodford or Jason Murray at usaskedwards@odgersberndtson.ca.
Faculty Openings in Technology and Operations Management

Beedie School of Business, Simon Fraser University

Metro Vancouver, British Columbia.

The TOM area at Beedie School of Business is looking for a colleague at the Lecturer or Assistant Professor level. The candidate will have a Ph.D. in Operations Management or a closely related area, with a strong background and training in quantitative methodologies. Demonstrated excellence, or potential to achieve excellence, in both research and teaching is required. Successful candidate will be expected to contribute via high quality research programs, publications in top tier journals, curriculum development and student engagement. The candidate will be expected to teach quantitative courses in areas such as Data and Decisions, Simulation, Decision Analysis, Operations Management, and Supply Chain Management, both at undergraduate and graduate levels. All candidates regardless of their areas of research will be considered, however priority will be given to candidates whose research interests closely align with the teaching needs as well as the strategic priorities of the School.

Further Information

Applicants should specify which category (Lecturer or Assistant Professor) they would be interested in.

The successful candidates for the tenure-track positions must demonstrate: the ability and interest to conduct high-quality, scholarly research; teaching competency at the undergraduate, graduate and executive levels; and leadership abilities. Ph.D. is required although ABD near completion will be considered.
The successful candidate for the lecturer positions will be expected to teach six to eight sections per year (two to three sections per semester) in the graduate or undergraduate programs. The candidate will also be expected to have an interest in scholarship and to actively participate in service to the university community. Applicants should have a PhD or Master’s degree or a related business field such as a CPA designation for the accounting position.

All qualified candidates are encouraged to apply; however, Canadians and Permanent residents will be given priority. SFU is committed to the principle of equity in employment and offers equal employment opportunities to qualified applicants. All positions are subject to budgetary approval and approval by the Board of Governors.

Under the authority of the University Act, personal information required by the University for academic appointment competitions will be collected. For further details see the Collection Notice.

How To Apply

- Applications should clearly specify the position number, the position title and rank of preference if applicable.
- Please send your curriculum vitae, letter of application, any summaries of teaching evaluation (in electronic format, pdf preferred) to the Chair of the Appointments Committee at chair_busappts@sfu.ca.
- Ask three referees to forward signed letters of reference directly to the Chair of the Appointments Committee at chair_busappts@sfu.ca.

Please submit your applications by February 29, 2016. Positions will remain open until filled. We anticipate most positions will start September 1, 2016.

Please see further details on our website:

beedie.sfu.ca/about/openings

Sudheer Gupta
Associate Professor
Beedie School of Business
Simon Fraser University
Vancouver BC
The Singapore University of Technology and Design (SUTD), established in collaboration with the Massachusetts Institute of Technology (MIT), is seeking exceptional faculty members at all ranks (tenure-track and tenured, including senior faculty) in the areas of Engineering Systems and Design. SUTD, the first university in the world with a focus on design accomplished through an integrated multi-disciplinary curriculum, has a mission to advance knowledge and nurture technically grounded leaders and innovators to serve societal needs. SUTD is characterized by a breadth of intellectual perspectives (the “university”), a focus on engineering foundations (“technology”) and an emphasis on innovation and creativity (“design”). The University’s programs are based on four pillars, each leading to a separate degree program, with Engineering Systems and Design one of the four.

MIT’s multi-faceted collaboration with SUTD includes curriculum development and initial course deployment, faculty and student recruiting, mentoring, and career development, and collaboration on joint research projects, through a major new international design centre, funding opportunities, and student exchanges. Professor Thomas Magnanti, former Dean of Engineering at MIT (and former President of INFORMS), is the Founding President of SUTD. Saif Benjaafar, Distinguished McKnight University Professor and former Director of Industrial & Systems Engineering at the University of Minnesota, was the Founding Head of the Pillar of Engineering Systems and Design.

We seek individuals with an earned doctorate (or nearing completion) in an engineering systems-related field, including operations research, operations management, industrial engineering, applied mathematics and statistics, economics and public policy. Individuals with research interests in large scale and complex systems, including, but not limited to, supply chains, transportation and logistics, healthcare, energy and the environment, service systems, critical

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infrastructure, and security, are particularly encouraged to apply. Applicants must have a solid grounding in one or more methodologies, including, but not limited to, optimization, stochastic modeling, statistics, network science, game theory, system dynamics, econometrics and behavioral sciences. Applicants should have a strong commitment to teaching at the undergraduate and graduate levels, to mentoring and advising of undergraduate and graduate students, and to developing and maintaining an active research program.

Candidates should submit a letter of interest, a CV, sample publications, statements of research and teaching interests, and three letters of reference. Applications are being accepted online at [www.sutd.edu.sg/careers.htm](http://www.sutd.edu.sg/careers.htm). Additional information about the university and the engineering systems and design pillar can be found at [www.sutd.edu.sg](http://www.sutd.edu.sg). Inquiries about the position can be directed to Associate Professor Karthik Natarajan ([karthik_natarajan@sutd.edu.sg](mailto:karthik_natarajan@sutd.edu.sg)), Associate Head of the Pillar of Engineering Systems and Design.

If you will be at INFORMS, please drop a mail towards this.

**JOB REQUIREMENTS**

Please submit your full application package, it should include:

1. Statement of interest / Cover letter
2. Full CV with profile, publications, as well as conference papers
3. Research and teaching plans
4. One research paper
5. Three reference letters

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Shrutivandana Sharma
Assistant Professor
Engineering Systems and Design
Singapore University of Technology and Design
8 Somapah Road, Singapore 487372

[shrutivandana@sutd.edu.sg](mailto:shrutivandana@sutd.edu.sg)
+65 6499 4814
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SRM University

Faculty Position in Information, Operation and Supply Chain Management

SRM University invites applications for a faculty position, tenable from the next academic year or as soon as possible.

Eligibility / Salary / Location

- Doctorates and research scholars on the verge of completing Ph.D
- Preference is given to applicants from reputed Universities / Institutions with great passion for research.
- Salary: Internationally Competitive (PPP basis)
- Location: Chennai, India

Aspirants may submit their detailed resume with a list of publications in reputed peer reviewed journals and teaching track record, if any, with supportive documents about research and teaching experience and three references to the Vice Chancellor on or before 30th November, 2015.

The Vice Chancellor, SRM University will be attending the INFORMS 2015 conference in Philadelphia. To express an interest in a meeting, candidates should send their CV, by 19th October, to feedback.vcoffice@srmuniv.ac.in providing details regarding the session in which they will be presenting. Skype meetings may also be arranged for candidates who are not attending the conference at a later date. To ensure full consideration, such candidates should e-mail their CV stating “Not attending INFORMS 2015” in the subject line. Informal enquiries can be made to secy.vc@srmuniv.ac.in

----------------------------------
Prabir Bagchi
Vice Chancellor
SRM University
Kattankulathur
----------------------------------
**Company:** University of South Florida  
Department: Industrial and Management Systems Engineering  
Contact Name: Changhyun Kwon, Ph.D.

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The University of South Florida invites applications for two faculty positions in

**Industrial and Management Systems Engineering**

The Department of Industrial and Management Systems Engineering (IMSE) at the University of South Florida invites applications for two faculty positions at Assistant/Associate professor levels starting in August 2016.

Research and educational interests of the applicants should intersect with the departmental **core methodological research thrusts** in **data analytics** and **optimization** with **applications in smart city/urban infrastructure** (including healthcare systems, electricity, water, transportation, and public health), and **advanced manufacturing**. Preferred qualifications include fundamental expertise in areas including statistical data mining/modeling and/or large scale optimization (integer programming, in particular) with research applications in one or more of the above areas. Candidates with an established record of excellence in funding from competitive (preferably) federal sources are particularly encouraged to apply. Applicants must have a doctoral degree in industrial engineering or related field or be in a position to clearly demonstrate earning such degree before the beginning of fall 2016.

The University of South Florida is a high-impact, global research university dedicated to student success. USF is a Top 50 research university among both public and private institutions nationwide in total research expenditures, according to the National Science Foundation. Serving nearly 48,000 students, the USF System has an annual budget of $1.5 billion and an annual economic impact of $4.4 billion. USF is a member of the American Athletic Conference.

At the heart of USF is a vibrant, diverse and engaged student body. The College of Engineering is on the Tampa campus, which is also home to USF Health, including the Colleges of Medicine, Nursing, Public Health and Pharmacy. This co-location offers significant interdisciplinary research opportunities.

The IMSE Department has 14 faculty members and offers B.S., M.S. and Ph.D. degrees in Industrial Engineering, an M.S. degree in Engineering Management, and is very active in offering distance learning opportunities. The department currently hosts 180 undergraduates, 157 masters, and 30 full time doctoral students. Its faculty has strong collaborations with all other departments in the College of Engineering, the Colleges of Medicine, Nursing, Public Health, Business, and Arts & Sciences. The Department also has strong ties with various centers and institutes such as the Center for Urban Transportation Research, the H. Lee Moffitt Cancer Center and Research Institute, Byrd Alzheimer's Institute, USF Diabetes Center, and with organizations outside USF, such as the Florida Medical Manufacturers Consortium, Tampa General Hospital, and James A. Haley Veterans' Hospital. Further information about the Department can be found at [www.usf.edu/engineering/imse/](http://www.usf.edu/engineering/imse/)
Successful candidates will be expected to establish a strong externally and competitively funded interdisciplinary research program and show commitment to undergraduate and graduate education. Candidates are expected to have excellent communication skills, be able to work effectively in teams, integrate research, education and service activities, and engage in leadership in professional societies. Candidates must be committed to diversity among students, faculty and staff.

Review of applications will begin immediately. Full consideration will be given to applications received by November 22, 2015. The review will continue until the position is filled. Applicants must electronically submit the application packet to the following website: http://www.usf.edu/administrative-services/human-resources/careers/ The packet must contain a cover letter, complete vitae with list of publications and research grants and contracts, names and detailed contact information for four references, a 1-page statement of the applicant's teaching interests and vision, and a 1-page statement of the applicant's research vision. The cover letter should be addressed to Dr. Alex Savachkin, Faculty Search Committee Chair, Industrial and Management Systems Engineering, University of South Florida, 4202 E. Fowler Ave, ENB 118, Tampa, Florida, 33620.

Women and minorities are strongly encouraged to apply. To request disability accommodations in the application and interview process, please notify Brett Annette, EOL Coordinator at (813) 974-7736. USF is an equal opportunity/equal access/affirmative action institution.

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Changhyun Kwon, Ph.D.

Associate Professor
Industrial and Management Systems Engineering
University of South Florida

Office Location: ENC 2506
Office Phone: 813-974-5588
Web: http://www.chkwon.net
The University of Southern California, one of the nation’s top research universities, invites applications for tenure-track positions in the Daniel J. Epstein Department of Industrial and Systems Engineering in the Viterbi School of Engineering. We seek outstanding faculty candidates in all areas of ISE for tenure track positions at any rank. The Viterbi School of Engineering at USC is committed to increasing the diversity of its faculty and welcomes applications from women, underrepresented groups, veterans, and individuals with disabilities. Outstanding senior applicants who have demonstrated academic excellence and leadership, and whose past activities document a commitment to issues involving the advancement of women in science and engineering may also be considered for the Lloyd Armstrong, Jr. Endowed Chair, which is supported by the Women in Science and Engineering (WiSE) Program endowment.

We invite applications from candidates knowledgeable in Industrial and Systems Engineering, and will focus on a candidate’s promise and/or track record during the review process. Candidates with interest in areas of current and increasing importance to the ISE research community, particularly systems analytics, computational and applied statistics, and stochastic modeling and analysis are especially encouraged to apply. Candidates with demonstrated research potential in broad array of applications including, but not limited to healthcare, energy systems, production, manufacturing, security, transportation, etc, are similarly encouraged.

Further information and application instructions can be found in the attached document, or by visiting: ise.usc.edu

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Julia Higle
Professor and Chair
University of Southern California
The Department of Data Sciences and Operations in the Marshall School of Business invites applications for a tenure-track position in Operations Management starting in Fall 2016. Rank is open. The candidate should demonstrate a strong potential for scholarly research in Operations Management and an interest in teaching Operations Management at the undergraduate, graduate and doctoral levels. Candidates should have a Ph.D. in Operations Management (or a related discipline) or be assured of its completion by Fall 2016. Candidates with interdisciplinary interests in Operations Management and other areas such as Operations Research, Computer Science, Statistics, Information Systems, Economics, and Marketing are welcome.

Please apply at: http://jobs.usc.edu/postings/55078

Candidates should provide their curriculum vita, copies of representative research papers, research statement, three references, and any teaching evaluations. We will begin reviewing applications on October 25, 2015 and will continue until suitable candidates are found. For full consideration, please submit your application as soon as possible.

Information about the Data Sciences and Operations department, its faculty and the Marshall school can be obtained at: http://www.marshall.usc.edu/dso.

Located near the heart of Los Angeles, the University of Southern California is home to approximately 40,000 students and 5,000 faculty members. USC Marshall is renowned for its high-ranking undergraduate, graduate, international and executive education programs, an exceptional faculty engaged in leading-edge research, a diverse and creative student body, and a commitment to technological advancement. The research productivity of Marshall’s 200 full-time faculty ranks among the top 15 business schools in the world.

USC is an equal-opportunity educator and employer, proudly pluralistic and firmly committed to providing equal opportunity for outstanding persons of every race, gender, creed and background. The University particularly encourages women, members of underrepresented groups, veterans and individuals with disabilities to apply. USC will make reasonable accommodations for qualified individuals with known disabilities unless doing so would result in an undue hardship. Further information is available by contacting uschr@usc.edu.
The University of Southern California, one of the nation's top research universities, invites applications for tenure-track positions in the Daniel J. Epstein Department of Industrial and Systems Engineering in the Viterbi School of Engineering. We seek outstanding faculty candidates in all areas of ISE for positions at any rank. The Viterbi School of Engineering at USC is committed to increasing the diversity of its faculty and welcomes applications from women, underrepresented groups, veterans, and individuals with disabilities. Outstanding senior applicants who have demonstrated academic excellence and leadership, and whose past activities document a commitment to issues involving the advancement of women in science and engineering may also be considered for the Lloyd Armstrong, Jr. Endowed Chair, which is supported by the Women in Science and Engineering (WiSE) Program endowment.

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Candidates with demonstrated research potential in broad array of applications including, but not limited to healthcare, energy systems, production, manufacturing, security, transportation, etc, are similarly encouraged.

We seek energetic individuals who will participate in the university's research enterprise and engage with students at the graduate and undergraduate levels. Successful candidates will establish a strong, externally funded, research program of national prominence while contributing to the core teaching mission of the ISE department. An earned doctorate in a field closely related to Industrial and Systems Engineering is required.

Positions are available starting August 16, 2016. Candidates should apply at ise.usc.edu. Applications should include: a cover letter; curriculum vitae detailing educational background, research accomplishments and work experience; a one-page statement of current and future research; and names of at least four professional references. In order to receive full consideration, all materials should be received by December 4, 2015, but earlier application is encouraged. Interested individuals may contact Professor Julie Higle, Chair of the Daniel J. Epstein Department of Industrial and Systems Engineering (julie.higle@usc.edu).

The USC Viterbi School of Engineering is among the top tier engineering schools in the world. It counts 180 full-time, tenure-track faculty members, and it is home to the Information Sciences Institute, two National Science Foundation Engineering Research Centers, a Department of Energy EFRC (Energy Frontiers Research Center), and the Department of Homeland Security's first University Center of Excellence, CREATE. The school is affiliated with the Alfred E. Mann Institute for Biomedical Engineering, the Institute for Creative Technologies and the USC Stevens Center for Innovation. Research expenditures typically exceed $180 million annually.
USC is an equal-opportunity educator and employer, proudly pluralistic and firmly committed to providing equal opportunity for outstanding persons of every race, gender, creed and background. The University particularly encourages women, members of underrepresented groups, veterans and individuals with disabilities to apply. The Viterbi School of Engineering at USC is committed to enabling the success of dual career families and fosters a family-friendly environment.

Maged Dessouky  
Professor & Director of Epstein Institute  
Daniel J. Epstein Department of Industrial and Systems Engineering  
University of Southern California  
3715 McClintock Avenue  
Los Angeles, CA 90089-0193  
Phone: (213) 740-4891  
Fax: (213) 740-1120  
maged@usc.edu  
http://www-bcf.usc.edu/~maged/
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Southern Methodist University

Faculty Positions in Lyle EMIS Department

Tenure Track, Open Rank Faculty Positions

The Department of Engineering Management, Information, and Systems (EMIS) invites nominations and applications for an opportunity to be involved in the shaping of innovative academic programs in Operations Research, Management Science, Engineering Management, Systems Engineering, and Information Engineering. We seek outstanding candidates for multiple, open rank faculty positions in all areas relevant to our academic programs and all areas of industrial and systems engineering -- methodological and applied -- including but not limited to advanced data analytics, optimization, stochastic modeling, simulation, and model-based systems engineering with applications in supply-chain, manufacturing, health-care, information, energy, and defense systems.

Eligible candidates must have completed requirements for a doctoral degree in operations research, industrial engineering, systems engineering, or related field by August, 2016; the expertise to teach courses in areas relevant to our programs at the undergraduate, masters, and doctoral levels; and the ability to develop a strong, externally-funded research program and help advance the frontiers of knowledge. Extraordinary candidates at all levels will be considered. Candidates for Associate or Full Professor should have a commensurate record of research publications and external funding and an outstanding potential for research program development and research leadership.

SMU is a leading private university dedicated to academic excellence. Located near the center of Dallas, Texas, SMU enrolls 11,000 students, with nearly half in graduate programs. The EMIS department resides within the Bobby B. Lyle School of Engineering (www.smu.edu/lyle) founded in 1925 and offers a strong program of research and education at all levels, including Ph.D. degrees in operations research and systems engineering (www.smu.edu/lyle/Departments/EMIS) The school provides an exceptional environment supporting multi-disciplinary collaborations and academic outreach and houses several institutes and centers -- with generous endowment support -- relevant to research and teaching programs of the EMIS Department. These include the Hunter and Stephanie Hunt Institute for Engineering and Humanity, Darwin Deason Institute for Cyber Security, Caruth Institute for Engineering Education, and Hart Center for Engineering Leadership.

SMU is designated as a preferred employer in the Dallas/Forth Worth (DFW) metroplex, one of the most prolific industrial centers in the country and a dynamic region with leading high-technology companies in the aerospace, defense, energy, information technology, life sciences, semiconductors, telecommunications, transportation, and biomedical industries. Some of the top companies and research institutes with a strong presence in the DFW area include Texas Instruments, Raytheon, Lockheed-Martin, Bell Helicopter, Frito- Lay, BNSF Railway, Turner Construction, Jacobs Engineering, Trinity Industries, Huitt-Zollars, Inc., The Beck
Group, University of Texas Southwestern Medical Center, Parkland Health and Hospital System, and Baylor Research Institute. DFW is a multi-faceted community, offering exceptional museums, diverse cultural attractions and a vibrant economy. Dallas’ quality of life is exceptional with a relatively low cost of living, upscale apartments and homes within walking distance of SMU campus, the opportunity to live in the city or out in the country with a relatively short commute. To learn more about the rich cultural environment of SMU, please see: www.smu.edu.

The target appointment date is the fall semester, 2016. To ensure full consideration for the position, the application must be emailed by December 15, 2015, but the committee will continue to accept applications until the position is filled. Interested and qualified applicants should email a curriculum vitae, including a statement of research and teaching, and a list of at least three references to EMISsearch@smu.edu. Applicants should also make arrangements for their recommendation letters to be emailed directly to EMISsearch@smu.edu no later than January 15, 2016. Nominations of outstanding candidates for Associate and Full Professor positions can be submitted to Dr. Halit Uster, Professor and Faculty Search Committee Chair (uster@smu.edu).

The committee will notify applicants of its employment decision after the position is filled. Hiring is contingent upon the satisfactory completion of a background check. SMU is committed to achieving excellence through diversity. The university actively encourages applications and/or nominations of women, persons of color, veterans and persons with disabilities. SMU will not discriminate in any program or activity on the basis of race, color, religion, national origin, sex, age, disability, genetic information, veteran status, sexual orientation, or gender identity and expression. The Executive Director for Access and Equity/Title IX Coordinator is designated to handle inquiries regarding nondiscrimination policies and may be reached at the Perkins Administration Building, Room 204, 6425 Boaz Lane, Dallas TX 75205, 214-768-3601, accessequity@smu.edu.

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Halit Uster
Southern Methodist University
Dallas TX
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**Company:** Southern New Hampshire University  
**Department:** Quantitative Studies, Operations and Project Management  
**Contact Name:** Tej S Dhakar, PhD, PMP  
**Address:**  
**Phone:** (603) 644-3106  
**Fax:**  
**E-mail:** t.dhakar@snhu.edu

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Full Time Position in Business Analytics at Southern New Hampshire University

The Department of Quantitative Studies, Operations and Project Management, in the School of Business at Southern New Hampshire University (SNHU), invites applications for the position of Assistant / Associate professor of Business Analytics, starting Fall 2016. This is a full-time faculty position for teaching face-to-face classes on the Manchester campus of SNHU.

Successful candidate will be expected to teach Business Analytics and related courses at the undergraduate and graduate levels, conduct research in his/her fields of expertise, and participate in university service. Additional teaching responsibilities may include advanced research methods / quantitative analysis courses at the doctoral level.

This full-time position provides an excellent benefits package that includes outstanding health insurance coverage and tuition benefits for IRS eligible dependents, as well as a generous contribution to an employer funded retirement plan and professional development support. Salary is competitive and commensurate with academic preparation and experience.

Located in Manchester, New Hampshire, SNHU is in the heart of one of New England's most desirable cities. Within an hour of Manchester, you will find the beaches of the New England seacoast, the boating of the New Hampshire Lakes Region, the hiking and skiing of the White Mountains and the cultural heritage of Boston.

Southern New Hampshire University is a private, nonprofit, regionally accredited university with over 3,000 full-time students and nearly 75,000 online students, making us one of the fastest-growing universities in the country. Founded in 1932, we've been relentlessly reinventing higher education for over 80 years.

Please apply at the following link: snhu.peopleadmin.com:80/postings/17527. If you are attending INFORMS Analytics Conference in Orlando, please contact Dr. Tej Dhakar (t.dhakar@snhu.edu) or Dr. Kishore Pochampally (k.pochampally@snhu.edu) for a meeting.

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Tej S Dhakar, PhD, PMP
Professor & Chair of Quantitative Studies, Operations and Project Management
School of Business
Southern New Hampshire University
2500 North River Road
Manchester, NH 03106-1045
Phone: (603) 644-3106
Email: t.dhakar@snhu.edu
Company: Stellenbosch University
Department: Project Management and/or Operations Management
Contact Name: Prof Marlize Terblanche-Smit
Address:
Phone: 
Fax: 
E-mail: Marlize.Terblanche-Smit@usb.ac.za

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Company: Stellenbosch University
Add Date: 2015-09-29
Location: South Africa / Bellville Park
Discipline: Project Management and / or Operations Management
Employment Type: Permanent Full-time
Description:
The University of Stellenbosch Business School (USB) enjoys the status of AACSB, EQUIS and AMBA international accreditations – an achievement attained by only a few business schools in the world. The USB’s vision is to be “globally distinguished as the business knowledge partner in Africa”.

Research is a particular priority for the School, which is in the process of building clusters of international research relevant to its mission of being a “knowledge partner of Africa in the world and for the world in Africa.” Hence, applicants with a high research track record and potential have an advantage.

Duties:

- Developing and delivering academic content in Project Management and/or Operations Management (especially on the PhD, MBA and Postgraduate Diploma programmes);
- supervision of postgraduate research at PhD and MBA levels;
- contribution to research and publish internationally;
- participating in the administration of some departmental activities.

Requirements:

- PhD in the area of Project Management/Operations Management with a strong development focus;
- a strong research track record, evidence of active and continuous international scholarship, together with further development potential;
- experience of supervising postgraduate students;
• experience in a senior leadership role and willingness to act in such a role.

Recommendations:

• An MBA qualification will be a very strong recommendation.

Commencement of duties: As soon as possible

Closing date: 15 October 2015

Enquiries regarding the job content: Prof Marlize Terblanche-Smit at Marlize.Terblanche-Smit@usb.ac.za

Enquiries regarding remuneration/benefits as well as technical assistance with the electronic application process: Human Resources Client Services Centre on 021 808 2753

The University will consider all applications in terms of its Employment Equity Plan, which acknowledges the need to diversify the demographic composition of the staff corps, especially with regard to the appointment of suitable candidates from the designated groups.

The University reserves the right not to make an appointment.

Your application, comprising a comprehensive curriculum vitae (including the names and contact details of at least two referees), must reach the University before or on the closing date of the advertised post.

Applicants should request their referees to send confidential reports by the closing date directly to the following address: The Manager: Personnel Provisioning & Planning, Stellenbosch University, Private Bag X1, Matieland 7602; e-mail: vacanciesHUMAN@sun.ac.za; fax: +27 (0)21 808 2484.

Candidates may be subjected to appropriate psychometric testing and other selection instruments.

Should no feedback be received from the University within six weeks of the closing date, kindly accept that your application did not succeed.
Professor of Management

University of Sussex - School of Business, Management & Economics

Professorial Salary is determined by negotiation

Application deadline: 25th March 2016; Expected Interview Date: 6 May 2016; Job Ref: 531

The University of Sussex is looking to recruit an additional faculty member in the Department of Business and Management (B&M), which is a key component of the School of Business, Management and Economics (BMEc). The B&M department is engaged in researching and teaching the full range of business disciplines, working closely with the other departments in the School, namely Economics, with its strong reputation for development economics and international trade; and SPRU, the internationally recognised centre for policy related research and work on climate change and innovation.

We are recruiting a full-time faculty member at the Professorial level and are interested in any area of Management – including General Management, Organisational Behaviour, HRM, Information Systems Management, Operations and Supply Chain Management, and Project Management. All successful candidates will be rigorous research academics who enjoy working in a dynamic, multidisciplinary, environment and show enthusiasm for collaborating with colleagues. Applicants must have significant teaching experience and will have demonstrated their established success as researchers through publications and successful grant applications and have demonstrated leadership ability.

Informal enquiries may be made with the Head of the Department of Business and Management School, Prof Sue Newell (sue.newell@sussex.ac.uk).

For full details and how to apply see www.sussex.ac.uk/jobs

The University of Sussex is committed to equality of opportunity

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**Company:** University of Tabriz  
Department: Industrial Engineering  
Contact Name: Dr. Gholamrezza Bodaghi  
Address: 29 bahman Blvd/Tabriz/Iran  
Phone: 989143129329  
Fax:  
E-mail: Bodaghi@ut.ac.ir

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Company: Temple University  
Department: Big Data Institute  
Contact Name: Paul A. Pavlou, PhD  

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The Big Data Institute (www.fox.temple.edu/bigdata) in the Fox School of Business (www.fox.temple.edu) at Temple University (www.temple.edu) invites applications for one or two post-doctoral research positions on big data analytics. We are seeking candidates who have a record of scholarship under the rubric of “big data” (e.g., analysis of large datasets, data mining, machine learning, database management, pattern classification, network analysis) who have the potential to work in an interdisciplinary team to publish in premier journals. Candidates should have excellent communication skills and they should be able work with both academics and industry partners to engage in various big data projects.

Candidates may come from different backgrounds, such as computer science, statistics, econometrics, information systems and information sciences, or a related field, but preference will be given to candidates with experience working with social scientists. They should be familiar with common computer science and statistical techniques, such as SQL, R, Python, or SAS, and they should be familiar with theories and techniques on data mining, pattern analysis, machine learning, Bayesian decision theory, parameter estimation, decision trees, game theory, structural analysis, or data sciences. The post-doctoral fellows are expected to collaborate with various faculty at the Big Data Institute, but they can also pursue their own independent research agenda.

Salary is competitive and commensurate with rank and qualifications. The position is for 2 years with the possibility to continue after that point. Review of applications will begin immediately and continue until the positions are filled.

Applications should include a cover letter and (a) full curriculum vitae, (b) a brief statement of research interests, (c) evidence of excellence in research, and (d) the names and contact info of three references. Please send all materials to: Dr. Paul A. Pavlou at pavlou@temple.edu. We only review electronic submissions; please do not send paper applications.

The Big Data Institute’s overall goal is to explore how large-scale data can transform organizations, markets, government, the private and public sector, and society in general. The Big Data Institute aims to advance scientific inquiry and academic scholarship on data sciences and data analytics, and it aims to serve as a bridge for translational science between academia, industry, and society with real-world applications.

Temple University of the Pennsylvania Commonwealth System of Higher Education serves nearly 39,000 students around the globe, and is one of the three major state-related, research universities in Pennsylvania. Established in 1918, and with close to 7,000 students and nearly 200 full-time faculty, the Fox School of Business is one of the largest, most comprehensive business schools in the region and nation, offering Bachelors, Masters, Executive Masters, PhD and Executive DBA Programs in traditional and specialized areas, including Statistics, at urban and suburban campuses in the Philadelphia region and worldwide.

This year, Financial Times ranked the Fox Executive MBA Program in the top 20 U.S.-based programs, while The Economist ranked it 39th globally and 22nd nationally. The Global MBA Program continued to climb in The Economist’s annual “Which MBA?” rankings to the No. 33 slot nationally, which is a nine-spot leap from last year. In its most-recent rankings, U.S. News & World Report ranked the Fox School’s Online MBA Program in the top 10 in the nation, the Global MBA Program is ranked 48th, its Part-time Professional MBA Program is ranked 53rd in the U.S. and the Fox International Program is ranked 15th. In addition, the Fox School’s
undergraduate Risk Management and Insurance Program is ranked among the top 5, while the International Business Administration and Management Information Systems programs are ranked in the top 15 in the U.S. The Fox School is also ranked among the best in the nation for entrepreneurship programs.

Philadelphia is the fifth largest city in the United States and is a major cultural center with a high concentration of dining and other attractions, as well as easy international access. Housing and living costs in Philadelphia are among the lowest of major U.S. cities. Philadelphia also has a significant presence of IT, financial services, pharmaceutical and other industries, providing opportunities for interaction with businesses and research.

Temple University is an Equal Opportunity/Affirmative Action Employer and specifically invites and encourages applications from women and minorities.

Temple University's Annual Security and Fire Safety Report contains statistics, policies, and procedures related to campus safety and can be found at: www.temple.edu/safety/asfr/. You may request a copy of the report by calling Temple University’s Campus Safety Services at 215-204-7900

Paul A. Pavlou, PhD
Milton F. Stauffer Professor of Information Technology and Strategy
Associate Dean of Research, Doctoral Programs, and Strategic Initiatives & Chief Research Officer
Fox School of Business, Temple University
http://www.fox.temple.edu/pavlou/
http://ssrn.com/author=583059
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Position Announcement: W. Max Finley Chair in American Business
Specialized Area of Interest: Business Analytics

The College of Business at the University of Tennessee at Chattanooga (UTC) invites applications and nominations for an endowed, senior faculty position in the area of Business Analytics. This newly created chair is expected to play a leading role in advancing the current business analytics programs through innovative teaching and research, engaging with the community, and growing analytics expertise campus-wide.

Qualifications

Qualified applicants must have a PhD in Business Analytics, Management Information Systems, Data Science, or closely related area from an accredited college or university and be a recognized scholar with excellent teaching abilities at the undergraduate and graduate level. Qualified applicants should demonstrate an interest and capacity to work on real-world problems, engage with the business community, and collaborate with colleagues within and outside the College of Business to enhance University programming and efforts in data analytics. Proven experience or ability to provide instruction in a variety of modalities including online is also required.

Program/University Information

The College of Business at UTC serves approximately 2,000 students, has a collegial faculty, and maintains small class sizes. The College of Business at UTC is AACSB accredited at the undergraduate and graduate levels. In the area of Business Analytics we currently offer an undergraduate concentration, a graduate certificate, and an online professional MBA with analytics track.

The University has invested in analytics across campus. Seed funding was provided to create the Big Data and Analytics Research Center which focuses on solving high impact healthcare, smart grid, and other analytics oriented problems. Chattanooga is uniquely situated to capitalize on the competitive advantage of business analytics with its access to The Gig, highly entrepreneurial thinkers, and its lead participation in the recently announced Tech Hire Initiative.

The University of Tennessee at Chattanooga is an urban university of more than 11,000 students that was founded as a private university in 1886. It became a primary campus of the University of Tennessee in 1969 and its 100-acre campus is located near downtown Chattanooga, in the center of a scenic metropolitan area of more than 450,000 people. Chattanooga has gained international attention for its downtown and riverfront development, public and private partnerships, excellent quality of life, and reasonable living costs. Recently, Chattanooga has been featured in US News and World Report, Outside, and Parade as one of America’s most livable cities. Recently, investments totaling more than $5 billion from companies such as Sanofi-Aventis, Alstom, and Volkswagen have brought growth and global business to Chattanooga. The achievements for the AACSB-accredited College of Business are many. US News and
World Report named UTC in the top 50 regional universities (South) rankings of 2013. Business Week has named the UTC undergraduate business program among the best in the nation. The Princeton Review has also noted the UTC College of Business as an outstanding business school; this New York-based education services company selected our college for inclusion in the 2013 edition of its book, "Best 296 Business Schools."

Review of applications will begin immediately and will continue until the position is filled. Representatives from UTC will be attending AMCIS 2015 and ICIS 2015 and be available to discuss the position with interested individuals that may also be attending the conference. UTC is an equal opportunity/affirmative action/Title VI and Title IX/Section 504/ADA /ADEA institution. Interested applicants should submit: a letter of application, a list of 3 references, and a curriculum vita to: (insert email address here)

Inquiries about the position can be directed to Dr. Kathleen K. Wheatley, Management Department Head at Kathleen-Wheatley@utc.edu.

Best,
Ashish

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Ashish Gupta
Director, Big Data & Analytics Research Center; Assoc. Prof.
University of Tennessee-Chattanooga
Chattanooga TN

www.utc.edu/bdarc
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**Company:** University of Texas at Austin  
Department: McCombs School of Business  
Address: OM Faculty Search Committee, IROM Department, 2110 Speedway Stop B6500, Austin, TX 78712

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Operations Management Faculty Position  
Department of Information, Risk, and Operations Management  
McCombs School of Business  
The University of Texas at Austin

The McCombs School of Business at the University of Texas at Austin invites applications for a potential faculty position as tenure-track Assistant Professor in Operations Management, starting in Fall 2016. We seek candidates with a strong commitment to high quality research and teaching in operations and supply chain management, including those with interests in healthcare, business analytics, and other fields. Applicants should have a Ph.D. in operations management (or allied disciplines) or expect to complete their degree before Fall 2016.

The McCombs School, with its top-ranked faculty and educational programs, offers a stimulating and collegial environment for research and teaching. The Operations Management group, which is part of the Information, Risk, and Operations Management (IROM) Department, offers operations and supply chain management concentrations in the undergraduate, MBA, and PhD programs. The school’s research centers, including centers on supply chain management, electronic commerce, entrepreneurship, marketing, and energy management, provide opportunities to collaborate with colleagues in other disciplines and interact with industry.

Interested applicants should upload a curriculum vitae, three recommendation letters, copies of research papers, and a statement of research objectives and accomplishments to http://apply.interfolio.com/31890. Candidates with teaching experience should also upload teaching evaluations. Applications and recommendation letters must be received by December 4, 2015.

To be considered for an interview at the INFORMS Philadelphia meeting, please upload application materials by October 18, 2015, and indicate the conference session(s) in which you will presenting your work.

The University of Texas at Austin is an Equal Opportunity Employer with a commitment to diversity at all levels. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, national origin, age, disability or veteran status. (Compliant with the new VEVRAA and Section 503 Rules)
Operations Management Faculty Position  
Department of Information, Risk, and Operations Management  
McCombs School of Business  
The University of Texas at Austin

The McCombs School of Business at the University of Texas at Austin invites applications for a potential faculty position as tenure-track Assistant Professor in Operations Management, starting in Fall 2016. We seek candidates with a strong commitment to high quality research and teaching in operations and supply chain management, including those with interests in healthcare, business analytics, and other fields. Applicants should have a Ph.D. in operations management (or allied disciplines) or expect to complete their degree before Fall 2016.

The McCombs School, with its top-ranked faculty and educational programs, offers a stimulating and collegial environment for research and teaching. The Operations Management group, which is part of the Information, Risk, and Operations Management (IROM) Department, offers operations and supply chain management concentrations in the undergraduate, MBA, and PhD programs. The school’s research centers, including centers on supply chain management, electronic commerce, entrepreneurship, marketing, and energy management, provide opportunities to collaborate with colleagues in other disciplines and interact with industry.

Interested applicants should send a curriculum vita, three recommendation letters, copies of research papers, and a statement of research objectives and accomplishments to omrecruiting@mccombs.utexas.edu. Candidates with teaching experience should also send teaching evaluations. Recommendation letters may be sent by e-mail or mailed to: OM Faculty Search Committee, IROM Department, 2110 Speedway Stop B6500, Austin, TX 78712.

Applications and recommendation letters must be received by December 4, 2015.

To be considered for an interview at the INFORMS Philadelphia meeting, please send application materials by October 18, 2015, and indicate the conference session(s) in which you will presenting your work.

The University of Texas at Austin is an equal opportunity/affirmative action employer. Applications from women and minorities are encouraged.
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The Naveen Jindal School of Management

The Naveen Jindal School of Management is recruiting to fill a tenure-track faculty position in Operations Management, beginning in Fall 2016. The position is open rank. All areas of research in Operations Management will be considered. Applicants must have a PhD or be in the process of completing it. We seek scholars who can produce research of excellent quality with high impact. The person would teach operations management courses in the core curriculum as well as specialized electives. The person is expected to actively participate in our Center for Intelligent Supply Networks. Experience in working with the business community is also desirable. The Dallas Metroplex is ranked 3rd as the home of Fortune 500 companies. Well-known firms like American Airlines, Ericsson, J.C. Penney, and Texas Instruments are headquartered here.

The Naveen Jindal School of Management fosters a professional research environment as well as a collegial culture that is intellectually stimulating and interdisciplinary. Based on publications in the select set of top-tier journals included in The UTD Top 100 Business School Research Rankings™, our Operations Management area has consistently ranked among the top in recent years. The School provides faculty with state-of-the-art computer technology enhanced with in-house programming support. Library and secretarial support is generous and funding is provided for travel and other activities related to research and teaching. The Naveen Jindal School of Management is rapidly growing and currently offers BA, MBA, MS, and PhD degrees. We offer BS and MS degrees in Supply Chain Management and various executive development programs for all levels of management. The School has over 85 tenure track faculty in addition to several full-time lecturers.

Review of application material will commence on and continue until the position is filled or the search is closed. Indication of gender and ethnicity for affirmative action statistical purposes is requested as part of the application.

Applicants should submit a CV (education, research, teaching and student evaluations, work experience, a list of publications and presentations) and three letters of reference via the ONLINE APPLICATION FORM available below.

Suresh Sethi
Eugene McDermott Chair of Operations Management & Director, Center for Intelligent Supply Networks (C4iSN)
Naveen Jindal School of Management
The University of Texas at Dallas
Richardson, TX 75080-3021
Post-doc and Ph.D. Graduate Research Assistantship in Modeling and Optimization of Renewable Energy Systems at The University of Texas at San Antonio

Post-doctoral and/or Ph.D. graduate research assistantships are available to work on Mathematical Programming and Optimization of Bioenergy Supply Chains. The research team will build a unified computational and theoretical scheme to enable the conversion of large quantities of biomass into marketable products (biofuels and biobased products).

The doctoral student is required to demonstrate proficiency in industrial engineering, programming experience (C++, python or Matlab) and knowledge in optimization methods. Prior knowledge in stochastic programming is a plus. The selected graduate assistant will join a dynamic research group at the MSA Lab at the University of Texas at San Antonio (UTSA).

This GRA appointment is available in Spring/Summer 2016 and offered for one-year terms, subject to renewal based on performance.

The post-doctoral position is available immediately and offered for one-year terms, subject to renewal based on performance.
**Application**

This GRA position is available for admitted students in the Mechanical Engineering Ph.D. program with concentration in manufacturing [http://engineering.utsa.edu/me/programs/curriculum.html#doctoral](http://engineering.utsa.edu/me/programs/curriculum.html#doctoral). Eligible applicants should be U.S. citizens or permanent residents at the time of application. Female and Hispanic students are encouraged to apply. To apply, please send your CV (max. 2 pages) and a copy of all university transcripts to Dr. Castillo (Krystel.Castillo@utsa.edu).

Post-doctoral applications (CV including publications and research statement) can be submitted by email directly to Krystel.Castillo@utsa.edu

To learn more about the MSA’s research group, visit [http://engineering.utsa.edu/~castillo/index.php](http://engineering.utsa.edu/~castillo/index.php). To learn more about the UTSA College of Engineering, visit [http://engineering2.utsa.edu](http://engineering2.utsa.edu)

**About UTSA**

The University of Texas at San Antonio (UTSA) is an emerging Tier One research institution specializing in health, energy, security, sustainability, and human and social development. With nearly 29,000 students, it is the largest university in the San Antonio metropolitan region. UTSA advances knowledge through research and discovery, teaching and learning, community engagement and public service. The university embraces multicultural traditions and serves as a center for intellectual and creative resources as well as a catalyst for socioeconomic development and the commercialization of intellectual property—for Texas, the nation and the world.

Connect online with UTSA on Twitter, Facebook, YouTube and Instagram.
POSITION ANNOUNCEMENT
DEPARTMENT OF INFORMATION AND OPERATIONS MANAGEMENT
MAYS BUSINESS SCHOOL
TEXAS A&M UNIVERSITY

Positions and Qualifications: The Department of Information and Operations Management in Mays Business School at Texas A&M University intends to hire a new colleague to join our faculty in August 2016. This position is at the rank of Assistant Professor. Successful candidates will pursue and promote a research agenda in supply chain management focused on premier-quality publications in leading journals; provide intellectual leadership for doctoral students; join in extending the national reputation of the department through scholarship and service; and teach courses across our undergraduate programs. Interviews for the position will occur at the INFORMS Annual Meeting in Philadelphia, PA. Applicants interested in interviewing at the INFORMS conference should indicate their intention to attend the INFORMS conference and submit their materials no later than October 15, 2015.

Qualifications: PhD in operations management, supply chain management, or closely related field; a strong potential for excellence in both academic scholarship and teaching; an active research agenda; the ability to develop doctoral students; and the ability to work with industry as well as to collaborate with colleagues in the department and across the school. The department welcomes a wide range of methodologies and research interests.

Working Environment: The Supply Chain area at Texas A&M has 14 tenure track faculty, 355 undergraduate Supply Chain majors, and a PhD program. We also contribute to the Texas A&M MBA programs, but the structure of those programs

The Texas A&M business undergraduate program is ranked 29th by U.S. News & World Report and 29th by BusinessWeek. Our MBA program is ranked 37nd by U.S. News & World Report and 42nd by BusinessWeek. The Supply Chain program was recently ranked 15th in the world by SCM News. Texas A&M University was recently ranked 20th in the country by Money magazine.

Texas A&M is located in College Station, Texas. The College Station-Bryan metro area has a population of approximately 250,000 people, a low cost of living (including no state income taxes), abundant health care, and an exceptional school system. College Station is conveniently located near Houston and Austin (1.5 hours), with Dallas and San Antonio three hours away.

For additional information about the Department of Information and Operations and the Mays Business School, please visit our websites: http://mays.tamu.edu/info and http://mays.tamu.edu.

For more information about these positions visit http://mays.tamu.edu/faculty/openings/ Interested applicants should send a letter of interest and a current vita to Tammy Louther at tlouther@mays.tamu.edu. Successful applicants will be asked to provide names and contact information for three references

**Texas A&M University is an equal opportunity, affirmative action employer.**
**Company:** Texas Christian University  
Department: Supply Chain Management  
Contact Name: Jacquelyn Curry  
Address:  
Phone: 817-257-5255  
Fax:  
E-mail: j.curry@tcu.edu

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Description

The Neeley School of Business at Texas Christian University invites applications for the position of Associate Dean for Graduate Programs. This position is open to candidates from any field within business.

About Texas Christian University and the Neeley School of Business

Texas Christian University has approximately 10,000 FTE graduate and undergraduate students with approximately 2,500 students enrolled in the Neeley School. Located in Fort Worth, Texas, the Neeley School is situated in one of the nation’s top metropolitan areas for business growth. The Neeley School graduate programs enroll approximately 400 students and have regularly been ranked among the top 50 by publications such as Bloomberg BusinessWeek and The Economist. Faculty throughout the Neeley School are accomplished teacher-scholars, regularly publishing in the very best journals in their areas of expertise.

The Neeley School is one of 727 business programs accredited by AACSB International and one of 182 programs holding specialty accreditation in accounting. The Neeley School offers a fulltime MBA, a Professional MBA, an Executive MBA, an MBA for Energy Professionals, an MS in Supply Chain Management, and a Master of Accounting.

Requirements

The position requires a PhD or DBA in a business or accounting discipline. The successful applicant will hold a tenured faculty position within one of the five departments within the Neeley School (Accounting, Finance, Information Systems and Supply Chain Management, Marketing, and Management, Entrepreneurship and Leadership). The successful applicant will have a strong record of accomplishment as a teacher and scholar, with a record consistent with being a Full Professor. Candidates should have demonstrated excellence in leading academic programs within a business school, preferably with leading graduate business programs. The position will be available in the summer of 2016, although affiliation with the Neeley School is possible before that time.
Applications

Applications must include a cover letter and curriculum vitae. Applications must be submitted electronically through the TCU HR system at https://tcu.igreentree.com/CSS_Faculty/CSSPage_Welcome.asp. Review of applications will begin immediately and will continue until the position is filled.

Further information about responsibilities of the Associate Dean are available from Dean O. Homer Erekson (h.erekson@tcu.edu).

Please direct any questions about the search processes to:

Joanne Fralia
Texas Christian University Office of Human Resources
hremployment@tcu.edu
817-257-6897

As an AA/EEO employer, TCU recruits, hires, and promotes qualified persons in all job classifications without regard to age, race, color, religion, sex, sexual orientation, gender, gender identity, gender expression, national origin, ethnic origin, disability, genetic information, covered veteran status, or any other basis protected by law.
ASSOCIATE or FULL PROFESSOR of PROFESSIONAL PRACTICE IN SUPPLY CHAIN MANAGEMENT

Neeley School of Business, Texas Christian University

Texas Christian University invites applications for the non-tenure track position of Associate or Full Professor of Professional Practice of Supply Chain Management in the Neeley School of Business beginning January or August 2016.

Description

The supply chain area at Neeley includes a vibrant mix of scholars who also embrace teaching and student mentoring. We are looking for a colleague with a rich background in the supply chain industry and a desire to facilitate interactions between students and industry partners. Preference will be given to candidates who provide evidence of excellence in teaching. An interest in logistics, business analytics and/or experience with SAP is desirable. Candidates for the position should possess a Ph.D. in Supply Chain Management, Operations Management or a related field, and university teaching experience in Supply Chain Management. The teaching load is 4-4 (eight 3-credit hour sections per year) with opportunities for paid overload.

About Texas Christian University and the Neeley School of Business

The University has approximately 10,000 graduate and undergraduate students, with approximately 2,250 students enrolled in the Neeley School. Located in Fort Worth, Texas, the Neeley School is situated in one of the nation’s top communities for business growth and is recognized as a premier business school by major publications. The Neeley School’s BBA and MBA programs have been ranked in the top 50 by Business Week and the Wall Street Journal. The Neeley undergraduate supply and value chain management program has recently been ranked #13 (up six places) in the U.S. by Gartner and #32 by Bloomberg Business Week. The Chronicle of Higher Education has recognized TCU as a “Great College to Work For” for the fourth consecutive year.

Neeley School faculty are committed to developing ethical leaders with a global perspective who will help shape the future business environment. For further information on TCU see http://www.tcu.edu, and for further information on the Neeley School of Business see http://www.neeley.tcu.edu.

Applications
Applications must include a cover letter and curriculum vitae. If attending CSCMP, INFORMS or DSI, please indicate on your cover letter. Applications must be submitted electronically through the TCU HR system at [https://tcu.igreentree.com/CSS_Faculty/CSSPage_Welcome.asp](https://tcu.igreentree.com/CSS_Faculty/CSSPage_Welcome.asp). From there, click on “Find Openings” and then select “Business Positions.” Review of applications will begin immediately and will continue until the position is filled.

Please direct any questions to:

Joanne Fralia
Texas Christian University
Office of Human Resources
[ j.fralia@tcu.edu](mailto:j.fralia@tcu.edu)  
817-257-6879

TCU is an AA/EEO employer and does not discriminate on the basis of age, disability, marital status, race, ethnicity, religion, sex, or veteran status.
Texas Tech University invites applications and nominations for a Professor of Practice position in Supply Chain Management at the Rawls College of Business. This non-tenure track position is open to all levels of rank (Assistant, Associate, or Full), but an experienced teaching professional is preferred. At a minimum, candidates must have a graduate business degree in logistics, supply chain management, or closely related field. The ideal candidate will have a Ph.D. in logistics or supply chain management, meaningful industry work experience in supply chain management roles, university level teaching experience and expertise in supply chain management courses, exceptional communication skills, a strong commitment to teaching excellence, and a student centered service orientation. Candidates will be expected to have expertise in core supply chain management related functions (i.e., Logistics, Operations, Sourcing), an inclusive supply chain orientation, and an appreciation for the interface between marketing and supply chain management functions. The position has a 3-3 teaching load and very competitive salary. This new position will assist current faculty with the development of a new undergraduate major in supply chain management. Service duties include program-building, as well as commitment to extra-curricular activities. Service to the department, college, and university are expected. Effective date of employment will be January 2016 or when the position is filled.

Qualified candidates should apply online at [http://www.texastech.edu/careers/](http://www.texastech.edu/careers/) for Requisition # 4532BR. Review of applications will begin immediately. For questions contact: Professor Dennis Arnett, Box 42101, Texas Tech University, Lubbock, TX 79409-2101, 806-834-2951, dennis.arnett@ttu.edu.

Texas Tech University ([www.ttu.edu](http://www.ttu.edu)) is located in Lubbock, Texas, a city with a population of over 230,000. It is a comprehensive public research university committed to teaching and the advancement of knowledge with more than 32,000 students in 11 colleges, the

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Graduate School and the School of Law. As an Equal Employment Opportunity/Affirmative Action employer, Texas Tech University is dedicated to the goal of building a culturally diverse faculty committed to teaching and working in a multicultural environment. We actively encourage applications from all those who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community at Texas Tech University. The university welcomes applications from minorities, women, veterans, persons with disabilities, and dual-career couples.

Rodney Thomas, Ph.D.
Associate Professor of Marketing
Rawls College of Business
Texas Tech University
(806) 834-0985
The College of Economics and Management in Tianjing University in China has tenure-track faculty positions at all ranks. One of the targeting areas is transportation science and logistics. The recruitment team will be at the INFORMS annual meeting to meet with potential candidates. Please see the attached file for more details. For those who are interested, please contact Prof. Shoufeng Ma (sfma@tju.edu.cn) directly.

Best wishes,
Yueyue Fan
Associate Professor
Civil and Environmental Engineering
University of California, Davis
Assistant/Associate/Full Professor

In Operations and Supply Chain Management

The University of Toledo invites applications for a tenure-track position at the Assistant/Associate Professor level in the area of Operations and Supply Chain Management in the department of Information, Operations and Technology Management (IOTM) at the College of Business and Innovation.

A Ph.D. in Business Administration from an AACSB accredited program with specialization in Operations/Supply Chain Management or equivalent is required by fall 2016 for entering as an assistant professor. ABD’s with expected completion date of August 2016 will be considered. Appointment to ranks other than entering Assistant professor requires tenure-track experience in AACSB accredited schools as a scholarly academic with a proven record of high quality research and teaching. Successful candidate will be expected to participate and contribute to the Ph.D. program anchored in the department through high quality teaching and research.

The IOTM Department consists of research active faculty with specific research and teaching interests in a wide variety of operations and supply chain management topics. Research in the broader area of Operations and Supply Chain Management and cross-functional interfaces with IS/Marketing are of interest for this position. An ability to communicate effectively with students, industry personnel and the broader community are essential to this position. Successful candidates will be expected to support the program’s efforts to expand relationships with industry as well as professional organizations.
Compensation will be competitive, and includes a very attractive benefits package. Initial teaching load and summer research support are negotiable. Generous research and instructional support is also provided (e.g., graduate assistants, supportive teaching load, good faculty computer resources, and a professional development budget).

The College of Business and Innovation is accredited by AACSB International and offers an extensive portfolio of programs: undergraduate, masters, and Ph.D. The IOTM Department includes majors in Supply Chain Management/Operations Management and Information Systems. The department’s faculty have received national acclaim for their research contributions.

The University of Toledo is a 20,000 student comprehensive public university located in a suburban setting in Toledo, Ohio. In addition to the traditional colleges, the University of Toledo includes the College of Law and the College of Medicine and Life Sciences.

Toledo combines the cultural benefits of a large city with the conveniences of a smaller community. It is located at the intersection of I-75 and I-80/90, the two busiest highways in the country. It is home to several corporate entities - Owens Corning, Owens Illinois, Dana Corporation, Jeep, and First Solar.

**Special Instructions to Applicants:** Applicants must apply at [https://jobs.utoledo.edu](https://jobs.utoledo.edu) in order to be considered for the position. Review of applications will begin immediately and will continue until the position is filled. Application packets must include: a cover letter, curriculum vita, statement of research and teaching, contact information for three references (letters may be requested later), and any other supporting documents (e.g. job talk paper, teaching evaluations if available, etc.). Please submit all material through The University of Toledo application website.

The University of Toledo is an equal opportunity employer and educator and does not discriminate on the basis of gender, race, national origin or sexual orientation.

For further information please contact:

P. S. Sundararaghavan  
Chair, IOTM Department  
College of Business and Innovation  
The University of Toledo  
*p.sundararaghavan@utoledo.edu*  
Ph. (Off) *(419) 530-2456*; Cell *(734)972-0982*
The Big Data and Cybersecurity Research Center at Tongji University invites applications at all ranks with an anticipated start date of Jan.1st 2016. Applications submitted after that date will be reviewed until the position is filled.

We seek individuals whose research interests align with the emphasis in the application of big data quantitative modeling and analysis in the areas of smart grid, smart factory, healthcare systems, machine learning, machine vision and image processing, cybersecurity under big data environments, etc. Applicants should have a Ph.D. from a well-known international institution in electrical engineering, industrial engineering, operations research, statistics, computer science, or other closely related field, be eligible to work in China, and have a strong record of achievements in academia or industry, or have plentiful experience and strong interests on establishment of big data
platform, data-planning, or information system. Excellent communication skills are preferred.

Applicants should demonstrate potential for high quality research, for securing competitive research funding, and providing appropriate service to the center, university, and the profession. Successful candidates are expected to conduct high-quality research by attracting external funds. The appointments and treatments will be commensurate with their background.

Application documents include (1) a cover letter describing academic qualifications and experience; (2) a detailed curriculum vitae; (3) a statement of research and teaching interests. The documents should be electronically sent to xuweisheng@tongji.edu.cn.

Tongji University, formerly Tongji German Medical School, was established in 1907. It is one of top universities directly led by the Ministry of Education in China. The Big Data and Cybersecurity Research Center is a newly formed multidisciplinary research center, focused on the cutting-edge of big data. It is well funded to become a large-scale innovation platform in discipline, academic, technical, industrial and mechanism. For any questions, please contact Dr. Weisheng Xu at xuweisheng@tongji.edu.cn.

**Contact Information**

**Contact:** Dr. Weisheng Xu (86-18602197100)

**Email:** xuweisheng@tongji.edu.cn

**Address:** 1239 Siping Road, Shanghai, China

**Zip code:** 200092

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Li Li
Tongji University
Shanghai
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The Department of Mechanical and Industrial Engineering at the University of Toronto invites applications for one tenure-stream faculty position in the area of Operations Research at the rank of Assistant or Associate Professor starting July 1, 2016.

Candidates must have a PhD in operations research, industrial engineering, or a related discipline by date of appointment or shortly thereafter. The successful candidate should have research expertise in one or more methodological areas as well as in key application domains related to Operations Research. An emphasis will be placed on the potential to strengthen the capacity of research and teaching of the existing faculty members in the area of Operations Research within the program. The successful candidate must have an outstanding academic and research record including refereed publications, and effective teaching ability. It is preferred that the candidates have an undergraduate degree in engineering and are eligible for registration as a Professional Engineer.

Established in 1827, the University of Toronto is Canada's largest university, recognized as a global leader in research and teaching. U of T's distinguished faculty, institutional record of groundbreaking scholarship and wealth of innovative academic opportunities continually attract outstanding students and academics from around the world. The Department of Mechanical & Industrial Engineering at the University of Toronto is home to the top mechanical and industrial engineering programs in Canada. We foster a world-class environment that excels in teaching, learning and research for our undergraduate and graduate programs.

Duties will include undergraduate and graduate teaching, research, and departmental service. Evidence of excellence in teaching and research are required. Salary and rank is commensurate with qualifications and experience. Excellence in research is
The role is evidenced primarily by the quality of published papers, the submitted research statement and other documents submitted for review. Note that this search places an emphasis on strong methodological research in the traditional operations research theories such as stochastic dynamic optimization, stochastic modeling, mathematical programming, and alike. Excellence in teaching should be demonstrated by strong statement of teaching philosophy, strong teaching evaluations, endorsements from referees, etc.

All qualified candidates are invited to apply by clicking on the link below. Applications should include a cover letter, curriculum vitae, teaching dossier (including a statement of teaching philosophy), and a statement outlining current and future research interests. If you have questions about this position, please contact chair@mie.utoronto.ca. All application materials should be submitted online.

Submission guidelines can be found at: http://uofT.me/how-to-apply. We recommend combining attached documents into one or two files in PDF/MS Word format.

Applicants should also ask three referees to send letters directly to the department via e-mail to chair@mie.utoronto.ca by the closing date, December 4, 2015.

See attached for a PDF of this job announcement.

Dionne M. Aleman, PhD, PEng
Associate Professor, Industrial Engineering
Department of Mechanical & Industrial Engineering
University of Toronto
Toronto, ON, Canada

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TOULOUSE BUSINESS SCHOOL
Job Positions
ASSOCIATE PROFESSOR or FULL PROFESSOR IN MARKETING

The Department of Marketing & International Business at Toulouse Business School invites applications for tenure-track positions as Associate Professor or Full Professor in Marketing. The position will start in January 2016. The application deadline is September 14, 2015. The position will be based at the Toulouse campus (France).

Appointment and salary will be in line with qualifications and experience. We offer an attractive package that will be competitive with leading European Business Schools. Applicants should hold a doctorate or PhD, have a strong research program and publications in top-tier ranked academic journals as well as good teaching capabilities. Fields of particular interests for teaching and Research include, but are not limited to, Social Media and Web Marketing, Consumer Behaviour, Business to Business, Social Responsibility, Marketing Intelligence, Trade Marketing.

Applicants should be able to teach Marketing lectures in English. Teaching in French is not required, although speaking French would be an asset for daily exchanges (FLE B level, fle.fr). We offer French training for those interested in learning French.

The School
Toulouse Business School (TBS) was the first French business school outside the Paris area to obtain AACSB, EQUIS and AMBA accreditations. The School has three campuses: Toulouse, Barcelona (Spain), and Casablanca (Morocco). Toulouse Business School offers attractive working conditions. The school has its main campus based in the heart of Toulouse (Europe’s Aeronautic and Space capital). The Toulouse metropolitan area is the 4th largest in France, with a population of 1 million. It is also the second academic and Research Centre in France after Paris with its 120,000 students and 11,000 researchers and it ranks among the best places to live.
among Southern Europe’s biggest cities. More information about the School can be found at tbs-education.fr

The application should consist of:

- a cover letter,
- a complete Curriculum Vitae with a list of publications and a list of classes taught,
- copies of two recent representative research papers,
- teaching evaluations,
- a teaching statement,
- three letters of recommendation or the name of three referees (in English or French).

Please send your application by email to Stéphane BERNARD (s.bernard@tbs-education.fr) and Stéphanie LAVIGNE (s.lavigne@tbs-education.fr) or to the following address:

Toulouse Business School  
Dr Stéphane Bernard  
Dept Marketing & IB  
20 boulevard Lascrosses  
31068 Toulouse CEDEX 7 – FRANCE

Electronic applications are strongly encouraged.

Interviews will take place on September 30, 2015 at Toulouse Business School. Applicants should ensure that they will be available on that date.
Company: Toulouse Business School

Add Date: 2015-07-28

Location: France / Toulouse

Discipline: Marketing

Employment Type: Permanent Full-time

Description:

TOULOUSE BUSINESS SCHOOL

Job Positions

ASSISTANT or ASSOCIATE PROFESSOR IN
The Department of Marketing & International Business at Toulouse Business School invites applications for a tenure-track position as Assistant or Associate Professor in Marketing. The position will start in January 2016. The application deadline is September 14, 2015. The position will be based at the Toulouse campus (France).

Appointment and salary will be in line with qualifications and experience. We offer an attractive package that will be competitive with leading European Business Schools.

Applicants should hold a doctorate or PhD, have a strong research program and a proven potential for publications in top-tier ranked academic journals, as well as good teaching capabilities in undergraduate and graduate programs. Fields of particular interests for teaching and Research include, but are not limited to, Social Media and Web Marketing, Consumer Behaviour, Business to Business, Social Responsibility, Marketing Intelligence, Trade Marketing. Successful candidates should be able to teach in English. Teaching in French is not required, although speaking French would be a plus. We offer French training for those interested in learning French.

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More information about the School can be found at tbs-education.fr

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- copies of two recent representative research papers,
- teaching evaluations,
- a teaching statement,
- two letters of recommendation or the name of two referees (In English or French).

Please send your application by email to Stéphane BERNARD (s.bernard@tbs-education.fr) and Stéphanie LAVIGNE (s.lavigne@tbs-education.fr) or to the following address:

Toulouse Business School
Electronic applications are strongly encouraged.

Interviews will take place on September 28, 2015 at Toulouse Business School. Applicants should ensure that they will be available on that date.
The Computer Science Laboratory of the University of Tours (France) is opening two fully-funded Ph.D. positions to work on vehicle routing problems.

Please find a short description of the positions in the attached pdf files.

For further details on the research topics, conditions, and application procedure please contact Dr. Jorge E. Mendoza (jorge.mendoza@univ-tours.fr). For a more effective communication please add to the subject of your email the tag [e-VRO] for inquiries about the first position and [CIRRELT-LI] for inquiries about the second position.

Jorge Mendoza
Associate Professor
Polytech Tours
Tours

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Tulane University

A. B. Freeman School of Business

Tenure (Open Rank) Professor in Business (Management Science or Marketing)

The A.B. Freeman School of Business at Tulane University is seeking applicants for tenured faculty positions (open rank) in business (management science or marketing). This is a full-time appointment in the School’s management science or marketing area. All positions are to start July 1, 2016. Salary, teaching load, and research support are commensurate with other major research institutions. Ultimate recruitment for this position is subject to final budgetary approval by the University.

Qualifications

Candidates are expected to hold a Ph. D. in management science or marketing or a related discipline by July 1, 2016 and qualify for tenure at the Freeman School. We seek candidates with strong research and teaching skills.

Application Instructions

Applicants should submit a letter indicating their interest, an updated curriculum vitae, copies of working papers, evidence of teaching effectiveness, and at least two letters of recommendation to http://apply.interfolio.com/32796.

Tulane University is an equal employment opportunity/affirmative action/persons with disabilities/veterans employer committed to excellence through diversity. Tulane will not discriminate against individuals with disabilities or veterans. All eligible candidates are encouraged to apply.
The University of Turku is a world-class multidisciplinary research university which offers interesting challenges and a unique vantage point to national and international research and education.

Turku School of Economics, which is comparable to the faculties of the University of Turku, has an internationally established reputation as a highly respected business school, operating on a basis of relevant, high quality research. We educate entrepreneurial, innovative, and responsible leaders and experts for the future, who are highly capable of working in international settings. We are a tight-knit international community of almost 3,000 undergraduate and postgraduate students, over 200 researchers and lecturers, and hundreds of exchange students and students complementing their education.

Read more on TSE: www.utu.fi/tse-en

University of Turku is an equal opportunity/affirmative action employer.

The Turku School of Economics, University of Turku invites applications for the position of

ASSOCIATE PROFESSOR (TENURE TRACK) IN MARKETING

The position of the Associate Professor is positioned in the Department of Marketing and International Business at the Turku School of Economics. The domain of the position is specified as
business-to-business marketing. The position further enhances the strong B2B marketing expertise at the department and is important in directing and profiling research at Turku School of Economics.

The duties of the Associate Professor include conducting and supervising scientific research, teaching, staying up-to-date with the most current scientific developments in the field, and participating in societal interaction and international cooperation in the field.

The post will be filled through a tenure track system first as fixed-term employment period as Associate Professor. We seek a highly talented researcher whose merits show significant potential in research. The decision on the duration of the fixed-term employment relationship (from 2 to 4 years) is made according to the merits and the scientific career of the selected candidate. The aim of the tenure track system is to reach the tenure of a Professor.

The position is subject to a four-month trial period.

The salary for this particular post is determined in accordance with the university salary system for teaching and research personnel (YPJ). The salary shall be determined when drawing up the employment contract.

Applications must be submitted **Monday 2 November 2015 at the latest** via the electronic application form of the University of Turku. For more detailed information on the position, qualification requirements and applying, please visit: [http://www.utu.fi/en/university/university-as-an-employer/open-vacancies/Pages/home.aspx](http://www.utu.fi/en/university/university-as-an-employer/open-vacancies/Pages/home.aspx)

Additional information about the procedure from the Head of Administration Jani-Matti Lehto, jmaleht(a)utu.fi.
**Company:** US National Science Foundation  
**Department:** Division of the Engineering  
**Contact Name:** Diwakar Gupta  

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There is an opening for an Associate Program Director in the Civil, Mechanical, and Manufacturing Innovation (CMMI) Division of the Engineering Directorate of the US National Science Foundation. I encourage those of you who might be interested to apply, or to bring this opportunity to the attention of qualified colleagues.

The Associate Program Director will support the activities of Program Directors in the CMMI Operation, Design, and Dynamics of Systems (ODDS) cluster, in particular the Service, Manufacturing, and Operations Research (SMOR) program and the Dynamics, Control, and System Diagnostics (DCSD) program. The position requires an earned doctorate in a relevant field, plus four years of subsequent related experience. The preferred candidate will have a background in Operations Research/Industrial Engineering, mechanical engineering, and/or aerospace engineering, with skills in managing office workflow.

Applications may reference either NSF Dear Colleague Letter (DCL) CMMI 16-004 (www.nsf.gov/publications/pub_summ.jsp?ods_key=cmmi16004) or USAJobs announcement CMMI-2016-0004 (www.usajobs.gov/GetJob/ViewDetails/429147100). The USAJobs site is for a full-time permanent position; the DCL is for a Visiting Scientist or Fed Temp appointment, which may subsequently be made permanent.

We will begin reviewing applications on March 10, 2016.

For more information on the Associate Program Director position, please see the above websites. For more information on the ODDS cluster and the SMOR and DCSD programs, please see the CMMI website (www.nsf.gov/funding/...).

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Diwakar Gupta
Professor
University of Minnesota and National Science Foundation
Minneapolis MN
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Tenure-track faculty opening at the United States Naval Academy Mathematics Department

The search committee is particularly interested in hearing from a diverse pool of candidates, and from candidates with research interests in simulation.

The Mathematics Department at the United States Naval Academy invites applications for one or more tenure-track Assistant Professor positions in our Operations Research group beginning August 2016. Candidates with appropriate experience will be considered at a higher rank. The successful applicant must be strongly committed to teaching at the undergraduate level and to producing high-quality peer-reviewed research. A typical teaching load in the department involves 2-3 courses per semester and 2-3 preparations per year. The position requires teaching core classes in calculus and/or statistics as well as developing and teaching Operations Research courses. A qualified candidate must have a Ph. D. in Mathematics or closely related field.

Research interests in the department include all areas of pure and applied Mathematics, Operations Research, and Statistics. We offer majors in Mathematics, Applied Mathematics, Quantitative Economics, and Operations Research. The Operations Research major is growing; over 75 first-year midshipmen chose to major in OR this year. The Mathematics Department of the U. S. Naval Academy consists of 42 civilians with Ph.D.’s and 18 military officers. Faculty members receive full federal government service benefits. Additional information about the United States Naval Academy can be found at Mathematics Department.

Minimum Requirements:
• A Ph.D. in Mathematics, Operations Research, or another closely related field is required. Candidates should expect to complete their Ph.D. by July 1, 2016.

• Strong potential or demonstrated excellence in both teaching and producing high-quality peer-reviewed research is required.

• Applicants must be eligible to work in the United States.

Preferred Requirements:

• Candidates with experience working with underrepresented groups are particularly encouraged to apply. Preference may be given to applicants with research and teaching experience in Simulation and Stochastic Optimization, although individuals with outstanding qualifications in other research areas are encouraged to apply.

All Civilian Faculty Positions at USNA are subject to a background investigation. These investigations are conducted to ensure that individuals hired are trustworthy, of good conduct, and reliable. More information about the background investigation process can be found at the Academic Dean and Provost’s website here [http://www.usna.edu/Academics/Faculty-Information/Background-Investigation-Info.php](http://www.usna.edu/Academics/Faculty-Information/Background-Investigation-Info.php).

1. Applicants may apply via mathjobs.org. If for some reason online submission is not practical, the materials may be mailed to: Search Committee, Mathematics Department, 572C Holloway Road, U. S. Naval Academy, Annapolis, MD 21402-5002. Email: math-department-hiring-group@usna.edu. Telephone: 410-293-6703. Fax: 410-293-6707. Applicants should provide a letter of application, an AMS cover letter (available at [http://www.ams.org/coversheet/](http://www.ams.org/coversheet/)), teaching and research statements, a C. V., three letters of reference (at least one of which deals with the applicant’s experience and promise as a teacher), and copies of graduate transcripts. Applications will be reviewed beginning October 1, 2015 but the position will remain open until filled.

2. Department faculty will be attending the INFORMS meeting in Philadelphia and the Joint Mathematics Meeting in Seattle; applicants attending these meetings are asked to email Jay Foraker (foraker@usna.edu) to arrange a table interview. Please send a C.V. with the email.

3. Submit a [Demographic Information on Applicants Form](mailto:godwin@usna.edu). Your responses will not be shared with the panel rating the applications or to the official making the selection for this position.

Sommer Gentry
Associate Professor
US Naval Academy
Annapolis MD

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The Darden School of Business at the University of Virginia invites applications for faculty positions in the Technology & Operations Management area beginning in Fall 2016. Please see the full posting below. Positions are open at the Assistant (tenure track), Associate (tenure-track or tenured), and Full Professor (tenured) levels. Please include the following items in your application: cover letter, Resume/CV, contact information for three references (name, email, and phone number), a research statement, a teaching statement, and up to three sample publications/working papers.

Candidates who wish to be considered for an interview at the 2015 INFORMS Annual Meeting should submit their CV to TOMapply@virginia.edu by October 9th, 2015.
appointments must have demonstrated an outstanding record of research productivity and impact that is managerially relevant. A record of success as a teacher, both in the MBA and executive programs, is required for the senior applicants.

The Darden School of Business is a top-rated global business school. The University of Virginia is regarded as one of the nation’s finest public universities. Charlottesville is consistently ranked among the best places to live in the United States. For more information about the Darden School and the University of Virginia, see http://www.darden.virginia.edu/.

To apply, go to https://jobs.virginia.edu/ and search for posting number 0616722 and complete a Candidate Profile on-line.

Under separate cover, please send a curriculum vitae to: TOMapply@virginia.edu

The University of Virginia is an equal opportunity and affirmative action employer. Women, minorities, veterans and persons with disabilities are encouraged to apply.

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Jeremy Hutchison-Krupat
Assistant Professor
University of Virginia
Charlottesville VA
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The Darden School of Business at the University of Virginia invites applications for one or more post-doctoral scholars beginning in the fall of 2016. The positions will be housed within the Batten Institute for Innovation and Entrepreneurship at the Darden School of Business. Applicants should have a PhD (or be near completion), in a field related to Operations Management, Economics, or Industrial/Systems Engineering. Candidates must show potential for excellence in research on topics related broadly to one or more of the following: industrial organization, innovation and entrepreneurship, organization design and incentives for innovation, innovation ecosystems, technology management, and new product development. We are particularly interested in candidates with methodological expertise in one or more of the following: experimental economics, econometrics, game theory, agent-based simulation, complex adaptive systems, visualization, or machine learning.

To apply, please send a cover letter, curriculum vitae, and samples of recent research publications or working papers to: darden_postdoc@virginia.edu. These positions are subject to funding approval and will remain open until filled.

The Darden School of Business is a top-rated global business school. The University of Virginia is regarded as one of the nation's finest public universities. Charlottesville is consistently ranked among the best places to live in the United States. For more information about the Darden School and the University of Virginia, see www.darden.virginia.edu/. For more information about the Batten Institute, see www.darden.virginia.edu/batten-institute/.

The Darden School of Business is committed to fostering a diverse educational environment and encourages applications from members of groups under-represented in academia. The University of Virginia is an equal opportunity and affirmative action employer. Women, minorities, veterans and persons with disabilities are encouraged to apply.
Virginia Commonwealth University is seeking a Chair for the Department of Supply Chain Management and Analytics in the School of Business, position number F28600. The purpose of this position is to be the academic and administrative head in the Department of Supply Chain Management and Analytics by encouraging experiential learning opportunities; instilling critical thinking and creative learning innovations; supporting thoughtful and innovative research; developing a creative culture, and administering programs in the Department. For a detailed job description and instructions on how to apply, please visit https://www.vcujobs.com/postings/48066

Virginia Commonwealth University is an equal opportunity, affirmative action employer. Women, minorities, veterans, and persons with disabilities are encouraged to apply.

--

George A. Zsidisin, Ph.D., CPSM, C.P.M.
Professor, Department of Supply Chain Management and Analytics
co-Editor, Journal of Purchasing & Supply Management
Snead Hall Room B4121
School of Business, Virginia Commonwealth University
301 W. Main Street, Richmond, VA 23284-4000
phone: 804-828-1488 (Office)
e-mail: gazsidisin@vcu.edu
http://www.journals.elsevier.com/journal-of-purchasing-and-supply-management/
**Company:** Virginia Tech  
Department: Civil and Environmental Engineering  
Contact Name: Pam Murray-Tuite, Ph.D.  
Address:  
Phone: 703-538-3764  
Fax:  
E-mail: murraytu@vt.edu

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The Charles E. Via, Jr. Department of Civil and Environmental Engineering (CEE) at Virginia Tech invites applications for a tenure-track faculty position in the area of air transportation systems engineering effective August 2016. The position is anticipated to be filled at the rank of assistant professor; however associate professor level appointments may be considered for outstanding candidates. A Ph.D. degree in Engineering or a closely aligned field is required. Registration as a Professional Engineer (PE) or completion of the FE examination with plans to pursue PE registration and professional experience are desirable but not required.

All faculty members in the CEE Department are expected to have a strong commitment to undergraduate teaching as well as to specialized graduate education. Likewise, they are expected to develop a strong record of scholarly work and sponsored research. The CEE Department currently has 55 faculty members, with approximately 350 full-time graduate students and 600 undergraduate students. The Via Endowment allows the department to offer a significant number of scholarships and fellowships to highly qualified students.

The successful candidate should have demonstrated research experience in two or more of the following areas: air transportation systems modeling and simulation, air transportation logistics, air traffic management, airport design and operations, airline management and operations, aviation safety and aircraft performance modeling. A demonstrated interest and the application of advanced computational methods such as statistical and computer modeling of air transportation systems is desirable. This faculty member will be expected to work closely with faculty in the Transportation Infrastructure and Systems Engineering group within the Department of Civil and Environmental Engineering. The faculty member will provide support and leadership to expand our existing air transportation program. Virginia Tech is a member of an FAA Center of Excellence in Aviation Operations Research. The faculty member will be given the opportunity to develop and teach undergraduate and graduate coursework focused on the subjects stated above, as well as teach in one of the more traditional areas of civil and environmental engineering.

Virginia Tech is a recipient of the National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers. Virginia Tech is an Equal Opportunity/Affirmative Action employer. The CEE Department strongly supports the Virginia Tech Principles of Community. Information about the CEE Department is available at www.cee.vt.edu.

Applicants must provide a cover letter, contact information for three professional references, a candidate statement discussing teaching, research, and professional goals, and a current CV. Those wishing further information about the search process may contact Dr. Antonio A. Trani, Faculty Search Committee Chair, The Charles E. Via, Jr. Department of Civil and Environmental Engineering, 750 Drillfield Dr, Virginia Tech, Blacksburg, VA 24061 or email to: vuela@vt.edu. Review of applications will begin November 1, 2015.

Applicants are required to apply online at www.hr.vt.edu/employment and should use posting number TR0150123.

Pam Murray-Tuite, Ph.D.
Associate Professor
Department of Civil and Environmental Engineering
Virginia Tech
Tel: 703-538-3764
Email: murraytu@vt.edu
Company: Wake Forest University
Department: School of Business
Contact Name:
Address:
Phone:
Fax:
E-mail: askhr@wfu.edu

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VISITING FACULTY POSITION IN OPERATIONS MANAGEMENT

OVERVIEW: The Wake Forest University School of Business is seeking qualified candidates for a 2016-2017 (full academic year) visiting faculty appointment in Operations Management. The primary responsibility would be to teach the core, introductory course in Operations Management, in addition to an elective course in Supply Chain Management, all in our Undergraduate Program. Consideration will also be given to those candidates who are able to teach in one-semester only (Fall or Spring). Candidates with interest at the interface between Operations-Marketing are especially encouraged to apply. The School of Business hosts the Center for Retail Innovation (http://business.wfu.edu/cri/), and there are opportunities for suitable candidates to participate in industry-sponsored research projects. Candidates for Visiting Teaching Professor need a PhD (or its equivalent) in Business or a related field while candidates for Visiting Professor of the Practice should have a Master's Degree in Business or a related field and 10+ years of industry experience. The position offers a highly competitive package of compensation and benefits.

JOB QUALIFICATIONS: Wake Forest has a long tradition of excellence in teaching, and the ideal candidate should demonstrate an ability to contribute to the teaching quality of the School of Business. The School of Business focuses on educating the whole person with our faculty members facilitating students' acquisition of deep conceptual knowledge, their attainment of a broad set of professional competencies, and their development of a clear sense of professional identity and character. Therefore, we seek student-centric colleagues who subscribe to this holistic educational philosophy, serve as exemplary role models, and can demonstrate a commitment to teaching courses that develop students in all three of these areas.

WAKE FOREST UNIVERSITY: Wake Forest University is a private, coeducational institution dedicated to academic excellence in liberal arts, graduate, and professional education. Founded in 1834, the University is ranked among the top thirty national universities according to U.S. News & World Report. With over 4,800 undergraduates and 2,800 graduate and professional students, the student-faculty ratio is 11:1. Wake Forest is a collegiate university offering a vibrant, intellectual community with a rich cultural life, an impressive array of facilities, and a strong athletics program competing in the sixteen-team Atlantic Coast Conference (ACC). Since its founding, the university has adopted the motto "pro humanitate," which is exemplified by a deep institutional commitment to public service and engagement with the world. Click here for quick facts about the University.

Wake Forest is located in Winston-Salem, NC, a beautiful, mid-sized city centrally located in the Piedmont-Triad region of North Carolina. Winston-Salem is a family-friendly city with high quality schools, numerous outdoor recreational activities and events, and is known for its vibrant and thriving arts scene. Residents enjoy close proximity to the beautiful Blue Ridge Mountains (1.5 hours) and Atlantic beaches (4 hours), a moderate climate with four distinct seasons, a very reasonable cost of living, and an eclectic variety of restaurants, wine bars, and breweries for dining with friends and family. Winston-Salem offers many of the amenities of a large city but with the sense of community and quality of life of a smaller town (www.visitwinstonsalem.com).
WAKE FOREST SCHOOL OF BUSINESS: The AACSB-accredited, nationally ranked Wake Forest School of Business offers undergraduate academic programs in Accountancy, Finance, Business and Enterprise Management, and Mathematical Business, as well as graduate programs encompassing the Master of Science in Accountancy (MSA), Master of Science in Business Analytics (MSBA), Master of Arts in Management (MA), and Master of Business Administration (MBA). In its most recent rankings, *Bloomberg Businessweek* ranked the School of Business #1 in the nation for academic quality for the sixth consecutive year and 11th overall for undergraduate education. Additionally, in Spring 2016, *U.S. News & World Report* ranked the part-time MBA programs #19 in the nation and #1 in North Carolina. Courses are offered at both our beautiful home campus in Winston-Salem, NC and our growing urban Charlotte Center campus in Charlotte, NC.

FARRELL HALL: Wake Forest business programs and faculty are housed in Farrell Hall, the inspiring, four-level, 120,000-square-foot home of the Wake Forest School of Business. Farrell Hall features state-of-the-art technology and groundbreaking design to create an environment in which faculty-student engagement and interaction thrives.

APPLICATION PROCEDURE: For more information about the School of Business and Wake Forest University, [click here to visit the School of Business website](#). For online application instructions, [click here to visit the Wake Forest Employment site](#) and select "Faculty" (under "Current Listings") from the list of types of positions available. Required materials include letter of application, statement of teaching philosophy, current curriculum vitae, transcript(s), and course evaluation results.

Questions about the position should be addressed to: marcancd@wfu.edu. Review of vitae will begin immediately, and applications submitted on or before May 27, 2016 will be given full consideration.

Wake Forest University welcomes and encourages diversity and seeks applications and nominations from women and minorities. Wake Forest seeks to recruit and retain a diverse workforce to maintain the excellence of the University and to offer students richly varied disciplines, perspectives, and ways of knowing and learning.

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Haresh Gurnani  
Benson-Pruitt Professor of Business  
Area Chair, Quant Methods and Operations  
Executive Director, Center for Retail Innovation  
Wake Forest University  
Winston-Salem, NC 27106  
gurnanih@wfu.edu
VISITING FACULTY POSITION IN OPERATIONS – SPRING 2016

OVERVIEW: The Wake Forest University School of Business is seeking qualified candidates for a 2016 Spring visiting faculty appointment in Operations. This individual will be expected to teach four sections (of approximately 40 students each) of core Operations Management in our Master of Arts (MA) in Management Program. Candidates for Visiting Teaching Professor need a PhD (or its equivalent) in Business or a related field while candidates for Visiting Professor of Practice should have a Master’s Degree in Business or a related field and 10+ years of industry experience. The position offers a highly competitive package of compensation and benefits.

JOB QUALIFICATIONS: Wake Forest has a long tradition of excellence in teaching, and the ideal candidate should demonstrate an ability to contribute to the teaching quality of the School of Business. The School of Business focuses on educating the whole person with our faculty members facilitating students’ acquisition of deep conceptual knowledge, their attainment of a broad set of professional competencies, and their development of a clear sense of professional identity and character. Therefore, we seek student-centric colleagues who subscribe to this holistic educational philosophy, serve as exemplary role models, and can demonstrate a commitment to teaching courses that develop students in all three of these areas.

WAKE FOREST UNIVERSITY: Wake Forest University is a private, coeducational institution dedicated to academic excellence in liberal arts, graduate, and professional education. Founded in 1834, the University is ranked among the top thirty national universities according to U.S. News & World Report. With over 4,800 undergraduates and 2,600 graduate and professional students, the student-faculty ratio is 11:1. Wake Forest is a collegiate university offering a vibrant, intellectual community with a rich cultural life, an impressive array of facilities, and a strong athletics program competing in the sixteen-team Atlantic Coast Conference (ACC). Since its founding, the university has adopted the motto “pro humanitate,” which is exemplified by a deep institutional commitment to public service and engagement with the world. Click here for quick facts about the University.

Wake Forest is located in Winston-Salem, NC, a beautiful, mid-sized city centrally located in the Piedmont-Triad region of North Carolina. Winston-Salem is a family-friendly city with high quality schools, numerous outdoor recreational activities and events, and is known for its vibrant and thriving arts scene. Residents enjoy close proximity to the beautiful Blue Ridge Mountains (1.5 hours) and Atlantic beaches (4 hours), a moderate climate with four distinct seasons, a very reasonable cost of living, and an eclectic variety of restaurants, wine bars, and breweries for dining with friends and family. Winston-Salem offers many of the amenities of a large city but with the sense of community and quality of life of a smaller town (www.visitwinstonsalem.com).

WAKE FOREST SCHOOL OF BUSINESS: The AACSB-accredited, nationally ranked Wake Forest School of Business offers undergraduate academic programs in Accountancy, Finance, Business and Enterprise Management, and Mathematical Business, as well as graduate programs encompassing the Master of Science in
Accountancy, Master of Arts in Management, and MBA. Most recently, Bloomberg Businessweek ranked the School of Business #1 in the nation for academic quality for the sixth consecutive year and 11th overall for undergraduate education. Additionally, U.S. News & World Report ranks the part-time MBA programs #20 in the nation and #1 in North Carolina. Courses are offered at both our beautiful home campus in Winston-Salem, NC and at our new and growing urban Charlotte Center campus in Charlotte, NC.

FARRELL HALL: Wake Forest business programs and faculty are housed in Farrell Hall, the new four-level, 120,000-square foot home of the Wake Forest School of Business. Farrell Hall features state-of-the-art technology and groundbreaking design to create an environment in which faculty-student engagement and interaction thrives.

APPLICATION PROCEDURE: For more information about the School of Business and Wake Forest University, click here to visit the School of Business website. For online application instructions, click here to visit the Wake Forest Employment site and select “Faculty” (under “Current Listings”) from the list of types of positions available. Required materials include letter of application, statement of teaching philosophy, current curriculum vitae, and course evaluation results.

Questions about the position should be addressed to: askhr@wfu.edu. Review of vitae will begin immediately, and applications will be accepted until the position is filled.

Wake Forest University welcomes and encourages diversity and seeks applications and nominations from women and minorities. Wake Forest seeks to recruit and retain a diverse workforce to maintain the excellence of the University and to offer students richly varied disciplines, perspectives, and ways of knowing and learning.

To apply for this position, please click on the link provided below, which will direct you to this job posting on our Careers website: https://wake-hr.silkroad.com/epostings/index.cfm?fuseaction=app.jobinfo&jobid=2028&company_id=16141&version=1&source=ONLINE&JobOwner=992554&startflag=1
Professor of the Practice or Teaching Professor of Business Analytics

The Wake Forest University School of Business is seeking qualified candidates for a Fall 2016 non-tenure-track Professor of the Practice or Teaching Professor faculty appointment in Business Analytics. This individual will be expected to teach courses in undergraduate and graduate business analytics and support our Master of Science in Business Analytics currently being developed; positively contribute to our relations with the Business Analytics profession and the broader marketplace; and provide service to the Analytics area, School of Business, and our University. All ranks will be considered (Assistant, Associate, Full), and the position offers a highly competitive package of compensation and benefits.

Application Procedure

For online application instructions, click here to visit the Wake Forest Careers site and select Apply/Faculty/School of Business. Required materials include a letter of application, statement of teaching philosophy, current curriculum vitae, transcript(s), and recent course evaluation results. Inquiries about the position should be addressed to Cary Marcantonio (marcancd@wfu.edu).

Review of vitae will begin immediately, and applications submitted on or before December 1, 2015 will be given full consideration.

Wake Forest seeks to recruit and retain a diverse workforce, and encourages qualified candidates across all group demographics to apply. In order to provide a safe learning and living community, Wake Forest University conducts background investigations and drug screens for all final candidates being considered for employment.

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Jeffrey Camm
Inmar Presidential Chair and Associate Dean of Bus Analytics
Wake Forest University
Winston-Salem NC
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**Company:** University of Washington  
Department: Information Systems and Operations Management (ISOM)  
Contact Name: Professor Yong Tan  
Address:  
Phone:  
Fax:  
E-mail: ytan@uw.edu

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UNIVERSITY OF WASHINGTON FOSTER SCHOOL OF BUSINESS

SENIOR LECTURER POSITION IN OPERATIONS MANAGEMENT

The Information Systems and Operations Management (ISOM) Department in the University of Washington Foster School of Business invites applications for a full-time Senior Lecturer (0117) position in the area of Operations Management beginning in September, 2016. Salary is competitive. Applications should be received by March 31, 2016.

Duties include teaching graduate as well as undergraduate level courses in Business Statistics, Operations and Supply Chain Management. This position is not tenure eligible and is a nine-month appointment and may be renewed every three years. Doctoral degree in the area is required.

The Foster School of Business is well known for its MBA program, as well as undergraduate, PhD and Executive Programs. The Foster School is located in Paccar Hall, a 135,000 square foot state-of-the-art classroom and faculty office building.

Applicants interested in applying should submit a detailed curriculum vita, information about teaching experience and performance, and the names and contact information of at least 3 references at academicjobsonline.org/ajo/jobs/7010. Questions and additional information requests may be sent to the recruiting chair, Professor Yong Tan at ytan@uw.edu.

All University of Washington faculty engage in teaching, research and service. University of Washington is an affirmative action and equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, protected veteran or status as qualified individuals with disabilities.

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Foad Iravani
Assistant Professor
University of Washington
Seattle WA
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Tenure-Track Faculty Positions in Operations and Supply Chain Management at Washington University in St. Louis, Olin Business School

The Olin Business School at Washington University in St. Louis is seeking qualified candidates for two tenure-track faculty positions in Operations and Manufacturing Management, one at the rank of Assistant Professor and the other at an open rank, with the effective hire date of July 1, 2016. The preference of the group is to hire at the rookie level for one of the positions, and candidates with 3-5 years of experience may apply for either position. The job candidate requirements are: doctoral degree (or near completion in the case of the Assistant rank) and strong records (or exceptional promise in both teaching and research based on early professional accomplishments for the case of Associate-and-above rank).

The selected candidates will be expected to teach courses in Management Science, Operations and Supply Chain Management (and related areas) effectively in the bachelor’s, master’s, and/or Ph.D. programs; conduct research, publish in peer-reviewed journals, advise/mentor students and participate in promoting the intellectual environment at the school.

Olin Business School has 92 full-time faculty and offers degree programs at the bachelor’s, master’s and PhD. Level. The School has excellent general support for both research and teaching. The business school has excellent facilities with four state-of-the-art buildings. The two newest buildings, Knight Hall and Bauer Hall, opened for use in March 2014. More information about the school, its facilities and current faculty can be found at [http://www.olin.wustl.edu/](http://www.olin.wustl.edu/).
To assure that the review committee has immediate access to your application materials, you are strongly encouraged to apply using the Washington University in St. Louis Recruitment website: https://jobs.wustl.edu and search for **Job 31906**. Faculty will be available to meet with candidates at the INFORMS conference, Philadelphia, November 1-4, 2015. To ensure full consideration, applications should be received by October 18, 2015, however the search will continue until the positions are filled.

If you experience complications submitting your materials, please contact Lindsay Meece, Faculty Recruiting Coordinator, Washington University in St. Louis; Olin Business School at lrmece@....

*Olin Business School and Washington University in St. Louis is committed to the principles and practices of equal employment opportunity and affirmative action. It is the University’s policy to recruit, hire, train, and promote persons in all job titles without regard to race, color, age, religion, gender, sexual orientation, gender identity or expression, national origin, veteran status, disability, or genetic information.*
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Tenure-Track/Tenured Faculty Position in Data Analytics

The Department of Management Sciences in the Faculty of Engineering at the University of Waterloo invites applications for a tenure-track/tenured faculty position at the rank of Assistant or Associate Professor or in very special cases Full Professor with an anticipated start date of July 2016.

Applicants should hold a PhD, or be near completion of their doctorate, and have demonstrated research and teaching potential in industrial, systems or software engineering, computer science or related fields. We seek individuals with research and teaching interests at the interface of Operations Research and Information Systems. In particular, individuals in the areas of Business and Data Analytics, Statistical Analysis, Data Mining, and Data-Driven Decision Making are encouraged to apply. Interest in practical problems and applications is highly desirable.

Based on qualifications and rank hired at, a salary range of $100,000 to $150,000 will be considered. Negotiations beyond this salary range will be considered for exceptionally qualified candidates.

The successful candidate is expected to obtain either a P.Eng or Limited Engineering Licence in the Province of Ontario or equivalent in another Canadian jurisdiction. Applicants with an undergraduate degree in Engineering are highly desirable.

Management Sciences is a dynamic and growing interdisciplinary department in the Faculty of Engineering that has active research and teaching activities in Operations Research, Information Systems and Management of Technology. The Department offers an undergraduate degree in Management Engineering, as well as Master’s and PhD programs in Management Sciences.

Applicants should submit a cover letter along with a curriculum vitae detailing educational background, research and work experience, teaching evaluations if available, and up to four selected publications. Three reference names and their emails should be submitted with the application for it to be considered complete. Letters of recommendation are not required at the application stage but will be requested if a candidate is shortlisted.

Applications must be submitted electronically at: https://mansci-webapps.uwaterloo.ca/OFAS/

The deadline for applications is Thursday October 22, 2015, right before the INFORMS 2015 meeting.

For further information, please contact:

Mrs. Gini Kennings, Administrative Assistant to the Chair
Department of Management Sciences
University of Waterloo
200 University Avenue West
Waterloo, ON  N2L 3G1  CANADA
Email: givan@uwaterloo.ca
Wayne State University School of Business Administration
Assistant/Associate Professor of Supply Chain Management
September 7, 2015

The Department of Marketing and Supply Chain Management at Wayne State University's School of Business Administration is seeking to fill a tenure track position in Supply Chain Management for the Fall, 2016 semester at the assistant or associate level. The position is subject to final budget approval. Requirements for the position include an earned Ph.D. (or ABD by August 15, 2016) in Supply Chain Management from an AACSB accredited program. While a candidate that could come in as an Associate Professor with tenure is preferred, other candidates for an Assistant Professor role will be considered. The ideal candidate would have an interest in the global and very high tech automotive industry; and research interests in purchasing and buyer-seller relationships, and/or in global logistics. Candidates for the Associate Professor rank should have a strong research record that will enable them to come in with tenure, be capable of continuing to publish in good SCM journals, while at the same time being able to work within an industry research consortium on applied research related to automotive industry purchasing and logistics. Candidates for an Assistant Professor position should have strong research training, and a demonstrated capability to publish in top SCM journals. All candidates should also be able to show effective past teaching experience, and the potential for future excellence in teaching. The normal Assistant/Associate Professor load is 2/2. Salary and benefits packages are very competitive.

About Wayne State University, the School of Business Administration, and the SCM Program
Wayne State University is a Carnegie "Very High Research" Doctoral Extensive University with an enrollment of 25,000 students. It is one of the three major research universities in Michigan that make up the Michigan University Research Corridor. The AACSB-International accredited School of Business Administration is one of 13 schools and colleges comprising the University academic community with 2500 undergraduate business majors and 600 graduate business students. The growing Supply Chain Management Major and Program currently enrolls some 400 undergraduate students, offers an MBA concentration in Supply Chain Management with 45 students, and offers two automotive industry related SCM executive education programs on an annual basis. There are currently five SCM faculty with this position being the sixth one, and the Program teaches some 14 SCM courses that are regularly offered. The SCM Program also coordinates three automotive industry and SCM related study abroad programs in China, Italy and Poland; and oversees an automotive industry funded 24 school global case competition.

WSU is located in the heart of Detroit's Midtown cultural center; with easy access to the Detroit Institute of Arts, the Detroit Symphony, numerous museums, and professional football, baseball, and hockey venues. Wayne State is also very close to the high tech, global auto companies headquartered in the Detroit area, with a large number of other world class manufacturer headquarters in the area; and is within two miles of Canadian border crossings to Windsor, Ontario.

The university webpage is at www.wayne.edu with the SCM Program at www.business.wayne.edu/gscm

Application Procedure

Final applications will be online and will require a cover letter, vita, three references (eventually three letters of recommendation), a copy of an accepted article, summary of dissertation proposal (5-10 pages) for ABD candidates, and any existing teaching evaluations. Interested candidates should apply online at http://jobs.wayne.edu (Refer to posting #041347). Interested candidates should also send an email outlining the intent to apply, along with a vita, to Dr. John C. Taylor, Chair, department of Marketing and Supply Chain Management, at ad3324@wayne.edu. Dr. Taylor's additional contact information is: 5201 Cass Avenue/300 Prentis Building, Wayne State University, Detroit, MI 48202; Office Phone: 313-577-4525; Cell Phone: 517-719-0275; Fax: 313-577-5486. Wayne State University is an equal opportunity/affirmative action employer.
The Department of Marketing and Supply Chain Management at Wayne State University's Ilitch School of Business Administration is seeking to fill a non-tenure track Senior Lecturer in Supply Chain Management position for the Fall/Winter, 2016/2017 academic year. This would be for a one year appointment. Requirements for the position include an earned Ph.D., or ABD status, in Supply Chain Management from an AACSB accredited program. The selected candidate also must meet the schools AACSB “academically qualified” requirements; either through a Ph.D. (or ABD status) within the last 5 years; or for those receiving the Degree more than five years ago, a journal publication record that would meet the School’s requirements. All candidates should also be able to show effective past teaching experience. The ideal candidate would have an interest in the global and very high tech automotive industry. The teaching load for this position is 3X3. The selected candidate would teach in the school’s Undergrad or MBA core Operations and Supply Chain Management course, and/or in courses related to purchasing, logistics, or quality. Salary and benefits packages are competitive.

About Wayne State University, the School of Business Administration, and the SCM Program

Wayne State University is a Carnegie “Very High Research” Doctoral Extensive University with an enrollment of 25,000 students. It is one of the three major research universities in Michigan that make up the Michigan University Research Corridor. The AACSB-International accredited School of Business Administration is one of 13 schools and colleges comprising the University academic community with 2400 undergraduate business majors and 750 graduate business students. The growing Supply Chain Management Major and Program currently enrolls some 435 undergraduate students, and offers an MBA concentration in Supply Chain Management with 91 students. The Program also offers two automotive industry related SCM executive education programs on an annual basis. There are currently eight SCM full time faculty slots in the Department, with this being the 8th position. The SCM Program also coordinates four automotive industry and SCM related study abroad programs in China, Brazil, Italy and Poland; and oversees an automotive industry funded 24 school global case competition.

WSU is located in the heart of Detroit's Midtown cultural center; with easy access to the Detroit Institute of Arts, the Detroit Symphony, numerous museums, and professional football, baseball, and hockey venues. Wayne State is also very close to the high tech, global auto companies headquartered in the Detroit area, with a large number of other world class manufacturer headquarters in the area; and is within two miles of Canadian border crossings to Windsor, Ontario. The university webpage is at www.wayne.edu, with the SCM Program at www.business.wayne.edu/gscm
Application Procedure

Final applications will be online and will require a cover letter, vita, three references (eventually three letters of recommendation), teaching evaluations, transcripts, and proof of Degree or ABD status. Interested candidates should apply online at [http://jobs.wayne.edu](http://jobs.wayne.edu) (Refer to posting 041698). Interested candidates should also send an email outlining the intent to apply, along with a vita, to Dr. John C. Taylor, Chair, department of Marketing and Supply Chain Management, at ad3324@wayne.edu. Dr. Taylor’s additional contact information is: 5201 Cass Avenue/300 Prentis Building, Wayne State University, Detroit, MI 48202; Office Phone: [313-577-4525](tel:313-577-4525); Cell Phone: [517-719-0275](tel:517-719-0275); Fax: [313-577-5486](tel:313-577-5486). Wayne State University is an equal opportunity/affirmative action employer.
Position Description
The John B. Goddard School of Business and Economics at Weber State University is hiring for an assistant/associate-level, tenure-track position in Supply Chain Management to begin July 1, 2016. Teaching responsibilities will be at both the undergraduate and MBA levels.

The successful candidate will have demonstrated the ability to teach and research in supply chain management, with specialization in at least some of the following areas:

- data analytics,
- demand planning and management,
- ERP/planning and control systems,
- lean/quality/process management,
- logistics,
- manufacturing/service operations,
- purchasing and supply management
- spreadsheet modeling,
- supply chain information technologies,
- supply chain strategy,
- sustainability, and/or
- transportation

Demonstrated expertise in one or more of the following secondary areas is desirable: contract management, project management, aerospace industry, or international business. The successful candidate will also be willing to 1) strengthen the SCM...
program’s commitment to experiential learning and 2) work with the Center for Supply Chain Excellence to develop strong ties with the regional business community.

The Goddard School offers a financial incentive program for research. A 3/3 teaching load is standard for academically qualified faculty. Of note, study abroad and other teaching responsibilities count as part of the teaching load.

Requirements and Application Procedure

Completed doctorate in Supply Chain Management, or a closely related discipline, is required. ABD may be considered at the instructor level. Primary selection criteria are: excellent teaching capabilities; demonstrated research success or potential for success; a commitment to service; and strong professional recommendations.

To apply, complete the online faculty/staff data form at https://jobs.weber.edu and attach:
1) a current curriculum vita,
2) a cover letter that includes a statement of personal teaching and research philosophy and that highlights preferred courses to teach,
3) summaries of student course evaluations or other evidence of teaching effectiveness,
4) transcripts showing graduate course work and degrees earned, and
5) the names of three references with contact information.

Screening of applications will begin 30 days from initial posting and will continue until the position is filled. Criminal background check is required as a condition of employment. Weber State University is an AA/EEO employer.

Background on WSU’s SCM Program and the Ogden Area

Weber State has a long tradition of excellence in SCM. Established as a logistics program in 1969, WSU’s supply chain program is among the oldest SCM programs in the United States. More important, WSU’s faculty and administration has selected SCM for strategic emphasis and resource commitment. The successful applicant will join in efforts to further develop the SCM program as a flagship program of the John B. Goddard School of Business and Economics. In the past two years, the school has established a Center for Supply Chain Excellence and built a strategic advisory board. The next step will be to cultivate industry clusters focused on aerospace, health care, logistics service providers, and outdoor recreation. Currently, the demand for our graduates far exceeds our available graduates. Recruiters include American Express, Boeing, FedEx, Ford Motor Company, L-3 Communications, Northrop-Grumman, Toyota, and UPS, among many others.

Weber State University occupies a beautiful campus nestled in the foothills of the Wasatch Mountains in Ogden, Utah, and is 35 miles north of Salt Lake City. Forbes magazine recently rated Utah as #1 Best State for Business and rated Ogden among the 10 Best Cities for Raising a Family. National Geographic also named Ogden as one of America’s best adventure towns. The area offers year-round cultural events and outdoor recreational activities. Major industries in the region include aerospace, transportation/logistics, manufacturing, information technology, biomedical, healthcare, and outdoor recreation products and services.

WSU maintains a small-school atmosphere despite its 26,000 full and part-time students and prides itself on its quality teaching, its commitment to meeting the needs of students at every stage of life, and its ongoing service to the community. WSU is a predominately undergraduate university, but has several excellent graduate programs housed within the Goddard School of Business and Economics including the MBA, Master of Accounting, and Master of Taxation programs. The Goddard School is committed to teaching and research excellence as evidenced by AACSB accreditation, and its students regularly achieve mean scores above the 90th percentile nationally on the ETS Major Field Tests at both undergraduate and MBA levels.
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**Company:** Wilfrid Laurier University  
**Department:** Operations & Decision Sciences  
**Contact Name:** Dr. Peter Carayannopoulos  
**Address:** Wilfrid Laurier University 75 University Avenue West, Waterloo, Ontario N2L 3C5, CANADA  

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Full Chair |  |  
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Postdoctoral |  |  
Ph.D. students on the job market |  |  
Clinical |  |  
Other |  |  

E-mail: odsptac@wlu.ca
Tenure-Track Position - Operations & Decision Sciences

The Lazaridis School of Business and Economics at Wilfrid Laurier University invites applications for a tenure-track faculty position at the Assistant Professor level in the Operations & Decision Sciences Area starting July 1, 2016.

Qualifications for the position include a Ph.D. or completion of a PhD within one year and strong records or promise in both research and teaching. Preference may be given to candidates with research and teaching interests in transportation and logistics, supply chain management, and/or business analytics.

Successful candidates for the position must have:
- exceptional research potential including the ability (a) to publish in top-tier journals and (b) to maintain a highly productive research agenda;
- the ability to effectively teach core decision sciences, business analytics, supply chain management, and operations management courses at the undergraduate and graduate (MBA, MSc, and PhD) levels.

The School of Business and Economics has over one hundred full-time faculty and more than five thousand undergraduate and graduate students on campuses in Waterloo and Toronto, Ontario. Waterloo, where the main campus is located, is a highly innovative and dynamic region, and is home to a number of leading high-tech firms. With a mission to achieve excellence in management education, the school offers undergraduate and graduate degrees, including Honours BBA, MBA, MFin, and PhD. Laurier’s undergraduate and graduate business programs are accredited by the AACSB. For more information, please visit our website.

Wilfrid Laurier University is committed to employment equity and values diversity. We welcome applications from qualified women and men, including persons of all genders and sexual orientations, persons with disabilities, Aboriginal persons, and persons of a visible minority. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Members of the designated groups must self-identify to be considered for employment equity. Candidates may self-identify, in confidence, to Dr. Peter Carayannopoulos (contact details below). Further information on the equity policy can be found here.

All positions are subject to budgetary approval. Applicants should send a curriculum vitae, a summary of research objectives and best/selected research article(s) along with a teaching summary that includes a brief description of their teaching experience and effectiveness including teaching evaluations, if available. Applicants should arrange for at least three academic referees to submit reference letters to odsptac@wlu.ca at the time of application. Electronic applications are encouraged and all applications must include the Position Number in their application.
Faculty members will attend the INFORMS and DSI conferences. Please send expressions of interest to Dr. Michael Pavlin (mpavlin@wlu.ca) for the INFORMS conference and Dr. Hamid Noori (hnoori@wlu.ca) for the DSI conference. Based on our assessment of your application and availability, we may request an interview with you at one of the conferences.

The review of all applications will commence on November 30th, 2015 and continue until the position is filled. Please direct your application quoting **Position Number 2016-02** to:

Dr. Peter Carayannopoulos  
Associate Dean of Business: Faculty Development & Research  
Lazaridis School of Business and Economics  
Wilfrid Laurier  
University 75  
University Avenue  
West  
Waterloo, Ontario N2L 3C5,  
CANADA  
Email: odsptac@wlu.ca.

*The Lazaridis School of Business & Economics wishes to thank all applicants for their interest. All nominations and applications shall be reviewed and considered under a set of criteria established by the Search Committee and a short list of candidates shall be interviewed. Only those applicants selected for the short list will be contacted.*
The Mason School of Business at the College of William and Mary is seeking to fill a teaching position in the operations management/information technology area. This is a non-tenured, fixed term, renewable contract position. The position includes both teaching and administrative duties. In regards to teaching, the successful applicant will be responsible for delivering graduate and undergraduate courses in Project Management, Engineering Economics, and other topics relating to Operations Management. This position requires the use of eLearning technologies and the development and delivery of content via new modalities. In regards to administration this position will be responsible for management of the AACSB accreditation and Assurance of Learning (AoL) processes. Required qualifications include an MBA degree, an educational background in Engineering, teaching experience in project management and engineering economics, extensive experience in project management, experience with eLearning technology, training and familiarity with AACSB.
standards and accreditation processes, and knowledge of or experience with managing an AoL process.

William and Mary is a premier liberal arts university, chartered in 1693, and has long been considered one of the “Public Ivies.” The graduate business school has been recognized as a “Top-50” school by Business Week, the Financial Times and the Wall Street Journal. The College is situated in historic Williamsburg, Virginia and is within an hour’s drive of Richmond, Norfolk, and Virginia Beach. Washington DC is within three hour’s drive. More information about the school can be found on the web at http://mason.wm.edu/.

Submit your application at our online site at https://jobs.wm.edu/postings/21361 and attach your vitae, letters of reference, teaching evaluations, and examples of scholarly work. All materials must be submitted electronically by August 15th, 2015. For details please contact the Search Coordinator at searches@mason.wm.edu.

Review begins on August 15th and will continue until an appointment is made. Position is contingent upon funding approval.

The College of William & Mary is committed to providing a safe campus community. W&M conducts background investigations for applicants being considered for employment. Background investigations include reference checks, a criminal history record check, and when appropriate, a financial (credit) report or driving history check.
The Mason School of Business at the College of William and Mary is seeking to fill a teaching position in the Operations Management and Information Systems (OMIS) area. This is a non-tenured, fixed term, renewable contract position. Candidates should have a terminal degree in operations management, industrial engineering, operations research, analytics, or related fields. The position begins in August 2016.

The successful candidate should be willing and able to teach courses in operations management, statistics, and business analytics. The OMIS area offers a Business Analytics major in the BBA program, is active in the MBA program, and in the Fall of 2016, is launching a Masters program in Business Analytics. The ideal candidate is expected to contribute to the teaching needs of these programs. Responsibilities of this position are teaching and service. Therefore, while candidates without teaching experience will be considered, those with a proven record of excellent teaching will be given preference in the selection process. Industry experience in operations management and/or analytics, while not required, is desirable.

Salary is competitive and commensurate with qualifications.

William and Mary is a premier liberal arts university, chartered in 1693, and has long been considered one of the "Public Ivies." The graduate business school has been recognized as a "Top-50" school by Business Week, the Financial Times and the Wall Street Journal. The College is situated in historic Williamsburg, Virginia and is within an hour's drive of Richmond, Norfolk, and Virginia Beach. Washington DC is within three hour's drive. More information about the school can be found on the web at http://mason.wm.edu/.

Submit your application at our online site at http://jobs.wm.edu/postings/22884 and attach your vitae, a teaching statement, teaching evaluations, and letters of reference. All materials must be submitted electronically. For details please contact the Search Coordinator at searches@mason.wm.edu.

Review has begun and will continue until an appointment is made. Position is contingent upon funding approval. The College is an EO/AA Employer. We encourage applications from women, people of color, and underrepresented groups; we are committed to increasing the diversity of the University community.
Winona State University invites you to join our Community of Learners as an Assistant Professor of Operations Management. This is a probationary/tenure-track appointment starting August 15, 2016. Duties associated with this position include (1) teaching 3-4 undergraduate courses per semester in two or more of the following fields: Operations Management, Project Management, Quality Management at main Winona campus, WSU-Rochester Center via face-to-face, ITV and/or on-line as necessary; (2) conducting research and publication in accordance with AACSB International standards; (3) advising business students; (4) engaging in continuing preparation and study in your relevant area of expertise; and (5) contributing to department, college, and university committee work. Minimum qualifications for this position are (1) a PhD or DBA in Operations Management or related field from an AACSB accredited university. ABD will be considered; however, degree must be obtained by August 22, 2016; (2) demonstrated effectiveness in university teaching in relevant area; (3) demonstrated ability to conduct quality research and publish consistent with AACSB standards in relevant area; and (4) demonstrated ability to communicate effectively.


WSU is a member of the Minnesota State Colleges and Universities System and is an equal opportunity educator and employer.
Faculty Position in Supply Chain Management

The Department of Operations and Information Management (OIM) in the Wisconsin School of Business, University of Wisconsin-Madison, seeks candidates for a faculty position in the supply chain management area, starting fall 2016. Candidates must be at the assistant professor rank or higher, and have demonstrated a capability for research and teaching excellence. The annual teaching load is three courses.

The OIM department, consisting of 15 faculty and lecturers, offers a PhD program, a daytime MBA and an undergraduate major in Operations and Technology Management (OTM), and an undergraduate major in Information Systems. We also have a presence in the Evening and Executive MBA programs. The department runs the Erdman Center for Operations and Technology Management, which administers our MBA and supports our undergraduate program in OTM, and is closely connected to the Grainger Center for Supply Chain Management, which administers an MBA and an undergraduate specialization in Supply Chain Management. Both centers are founded on the principles of cross-functional perspectives and industry engagement.

For information about the Wisconsin School of Business and living in Madison, see http://www.bus.wisc.edu/, and http://www.wisc.edu/employment/madison.php, respectively.
The Department and Wisconsin School of Business are committed to increasing the diversity of the campus community. Candidates who can contribute to this goal are strongly encouraged to apply.

To ensure full consideration, applications should be received by December 1, 2015, but applications will be accepted until the position is filled. Department representatives will interview candidates at the INFORMS Annual Meeting in Philadelphia.

Please send - via email - a CV and a letter indicating your research and teaching interests in supply chain management (more info will be requested if the overall fit is considered promising) addressed to:

OIM Search Committee
Wisconsin School of Business
oimapps@bus.wisc.edu
Company: University of Wisconsin-Milwaukee
Department: Sheldon B. Lubar School of Business
Contact Name: Huimin (Min) Zhao
Address: 
Phone: 414/229-6524
Fax: 414/229-5999
E-mail: hzhao@uwm.edu

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The Sheldon B. Lubar School of Business at the University of Wisconsin-Milwaukee invites applications for a Lecturer position in Information Technology Management to begin in Fall 2016.

The qualified candidate will hold a Master's degree in Business, or a related field, majoring in Information Technology Management (ITM), Management Information Systems (MIS), or a related area. Required qualifications also include demonstrated teaching excellence in ITM/MIS and related topics and excellent verbal and written communication skills. The candidate must also have the ability to work collegially and collaboratively within the university. Preferred qualifications include a Ph.D. or equivalent degree in Business with a specialization in ITM/MIS or a closely related field, excellence in independent teaching at the university level, and experience or demonstrated ability to teach courses in Enterprise Resource Planning/SAP.

The primary responsibilities in this position will be to provide excellent teaching for a four-course load per semester for undergraduate and graduate students in the Lubar School of Business. Additionally, the selected candidate will contribute to the mission of the Lubar School by engaging with, mentoring, and advising students, and by providing service to the ITM Area, School, and University through committees and other shared governance activities.

The University of Wisconsin-Milwaukee is Doctoral/Research extensive and a premier public urban university offering a comprehensive liberal arts and professional education at the undergraduate and graduate level. UWM takes pride in being a student-centered institution that is deeply committed to academic excellence and diversity in its student body, faculty, and staff and is supportive of dual career faculty situations. The Sheldon B. Lubar School of Business is located on UWM's main 93-acre campus on Milwaukee's premier Upper East Side, one of the city's most attractive residential areas on the shore of Lake Michigan with easy proximity to major league sports, entertainment, culture, and dining. The Sheldon B. Lubar School of Business has been continuously accredited by AACSB International since 1970 and is recognized in the UT-Dallas Top 100 Business School Research Rankings, Businessweek part-time MBA rankings, and U.S. News & World Report Best Undergraduate Business Programs. It offers BBA, MBA, Executive MBA, MS, and Ph.D. degree programs. The Information Technology Management area is ranked in the top 30 internationally based on research output and productivity for the top six academic journals in information systems. Additional information can be found at http://www.lubar.uwm.edu/

Candidates seeking consideration must apply at http://jobs.uwm.edu/postings/24460 and submit application materials electronically to include: cover letter, curriculum vitae, list of courses taught, and
teaching evaluations. Also please provide a list of three references with contact information to include postal and e-mail addresses, and telephone numbers with your application. Review of applications will continue until the position is filled.

The University of Wisconsin-Milwaukee is an AA/EEO employer committed to increasing diversity in recruitment and retention and advancing our University as an inclusive campus. Under Wisconsin's open records law, request for confidentiality will be honored, except that the names and titles of all finalists must be disclosed upon request. All finalists for this position will require a criminal records review consistent with the Wisconsin Fair Employment Act. For information relating to the UWM Campus Security Report, see www.cleryact.uwm.edu or contact the Office of Student Life at (414) 229-4632 for a paper copy.

Questions about this position should be directed to the Search Committee Chair, Professor Huimin Zhao at 414-229-6524 / hzhao@uwm.edu.

Min

Huimin (Min) Zhao | Professor, IT Management
Sheldon B. Lubar School of Business
University of Wisconsin-Milwaukee
P.O. Box 742 | Milwaukee, WI 53201
414/229-6524 (phone) | 414/229-5999 (fax)
hzhao@uwm.edu (email)
The Operations & Industrial Engineering (OIE) program at Worcester Polytechnic Institute (WPI) invites applications, expressions of interest, and nominations for a full-time tenure-track faculty opening at the rank of Assistant Professor. The position has been approved by the Provost and will commence August 15, 2016.

Qualifications: To be considered, applicants must have a Ph.D. and at least one degree (B.S., M.S., or Ph.D.) in Industrial Engineering or Operations Research. The ideal applicant will have a PhD in Industrial Engineering or Operations Research with a graduate business degree, or PhD in Operations Management with an MSIE/OR. We are most interested in candidates who can tie their research to areas including healthcare, analytics, supply chain management and logistics, as well as performance analysis. Teaching experience in data analytics, healthcare, and human factors are especially valued, though the search committee also welcomes applications from candidates with diverse interests in operations and industrial engineering. Evidence of successful scholarship and relevant teaching experience is also desirable.

Our Expectations: Our expectations are high and our support is exceptional. Research, especially leading to publication in high quality refereed journals, is expected, supported, and encouraged, and grant applications are also encouraged.
The School of Business: The Foisie School of Business, AACSB and ABET accredited and recently named after a generous benefactor, is building a strong national reputation in technology-related business disciplines and fields; for example, the MBA program and the Entrepreneurship program have both earned top-10 rankings. We offer four undergraduate majors (including IE), six master’s degrees (including the innovator’s MBA), a PhD program, and cover all the functional areas of business plus Industrial Engineering. The School offers faculty members an innovative, educational environment, outstanding students, a collegial environment, and outstanding support for research and teaching.

The University: WPI is a selective private university with an innovative curriculum centered on engineering, science, technology, and management. WPI enrolls 4,100 undergraduates and 1,900 graduate students and is known for its project-enriched curriculum that engages students and faculty in real-world problem solving. The culture at WPI lends itself to a range of successful collaborations across the campus.

The Location: WPI is located in Worcester, MA, New England’s second largest city; the campus is surrounded by cultural and recreational opportunities. Worcester is approximately one hour from Boston and the ocean, and 30 minutes from alpine skiing. There are a large number of technology companies and colleges and universities (13) in the area, which is ideal for dual career families; additionally, WPI is responsive to the needs of dual career families.

For Consideration: Interested applicants please electronically submit materials at https://careers.wpi.edu/, Posting Number: F00133P, by November 1, 2015. We will interview prospective candidates at the 2015 INFORMS and DSI conferences. Application screening will begin immediately and continue until the position is filled.

Renata Konrad, PhD
Assistant Professor, Operations and Industrial Engineering
School of Business, Worcester Polytechnic Institute
Full-time, Tenure-track Assistant Professor, Operations Management & Industrial Engineering

Foisie School of Business

Worcester Polytechnic Institute (WPI)

Worcester, Massachusetts, USA

The Operations & Industrial Engineering (OIE) program at Worcester Polytechnic Institute (WPI) invites applications for a full-time tenure-track faculty opening at the rank of Assistant Professor beginning in the 2016-2017 academic year. Applicants must have a Ph.D. and at least one degree (B.S., M.S., or Ph.D.) in Industrial Engineering or Operations Research. The ideal applicant will have a PhD in Industrial Engineering or Operations Research with a graduate business degree, or PhD in Operations Management with an MSIE/OR background. We are most interested in candidates who can tie their research to areas including healthcare, analytics, supply chain management and logistics, as well as performance analysis. Teaching experience in data analytics, healthcare, and human factors are especially valued, though the search committee also welcomes applications from candidates with diverse interests in operations and industrial engineering.

The Foisie School of Business, is AACSB and ABET accredited. WPI is a selective private university with an innovative curriculum centered on engineering, science, technology, and management. WPI enrolls 4,100 undergraduates and 1,900 graduate students and is known for its project-enriched curriculum that engages students and faculty in real-world problem solving. Electronically submit materials at http://apptrkr.com/678140, Posting Number: F00133P. Submit application information by November 1, 2015.

We are an Equal Opportunity Employer and do not discriminate against applicants due to race, color, religion, sex, sexual orientation, gender identity, national origin, veteran status or disability. We are looking for individuals who value creativity, diversity, inclusion, and collaboration.
Applications are invited for Marketing positions in International Business School Suzhou (IBSS) at Xi’an Jiaotong-Liverpool University, a joint venture established in 2006 by the University of Liverpool, UK and Xi’an Jiaotong University, China.

IBSS delivers a range of undergraduate, postgraduate and PhD programmes in the fields of Management, Accounting, Finance, and Economics. It offers both a full-time MBA and an international MBA for executives, and is rapidly expanding its executive education portfolio. IBSS currently has 90 academic staff and over 2,000 students, and is growing every year. This is an exciting opportunity to participate in the development and success of an ambitious business school located in the vibrant city of Suzhou and surrounded by Fortune 500 companies.
Applicants from a wide range of fields in Marketing are welcome. However, applicants with a teaching, research and/or practice interests and experience in the field of tourism marketing, advertising, social media marketing, digital marketing and marketing analytics are strongly encouraged to apply. Furthermore, a strong track record in designing and delivering executive education programmes, executive coaching and management consulting are also highly desirable.

Successful applicants will have a PhD, and/or be able to demonstrate appropriate professional experience. They will have a track record in lecturing and also be able to evidence the ability or potential to produce high quality research publications. Lecturing experience at postgraduate level would also be particularly welcomed. Applicants with strong professional backgrounds, who are not currently active in research, will also be considered.

Candidates for the position of Associate Professor should also have a track record of excellence in lecturing and academic supervision, as well as an international research profile in their field and a successful record of research funding.

The salary range for the positions is 19,971 – 30,701 RMB/month (Lecturer), and 31,166 – 42,546 RMB/month (Associate Professor). In addition, members of academic staff are entitled to accommodation and travel allowances, medical insurance, and relocation expenses. Overseas staff may receive a tax “holiday” of up to three years, depending on nationality and personal circumstances.

Xi’an Jiaotong-Liverpool University (XJTLU) is a unique collaborative institution, the first, and currently the only, university in China to offer both UK (University of Liverpool) and Chinese (Ministry of Education) accredited undergraduate degrees. Formed in 2006, the first cohort of students graduated in August 2010. XJTLU aims to become truly research-led, and has committed significant investment into research development and the expansion of Ph.D. student numbers on campus. The university now has in excess of 8,000 students studying on campus. The language of instruction in Years 2 to 4 (undergraduate) and at postgraduate level is English.

International Business School Suzhou is growing in size and influences in pursuit of its vision to be a leading international business school. The school is based on strong principles of internationalism, innovation, inspiration and integrity, which together ensures that IBSS has a positive impact on society through teaching, research and business engagement. With leading international faculty and a superb location in the heart of Suzhou Industrial Park (SIP) close to other major commercial centres such as Shanghai and Wuxi, IBSS enjoys ideal conditions for beneficial mutual exchanges between business and academia. This underpins a learning and teaching environment that ensures students graduate with the knowledge and skills to succeed in an ever-changing world.

XJTLU itself is located in the Higher Education Town of SIP, well-connected via nearby airports to cities such as Hong Kong, Seoul, Tokyo, and Taipei, and via high-speed rail to other major cities in China. SIP is a major growth zone, including operations run by nearly one-fifth of the Fortune 500 top global companies. Greater Suzhou is now the fourth largest concentration of economic activity in China in terms of GDP ($215 billion in 2014). The broader Suzhou area encompasses the spirit of both old and new in China, with the historic old town’s canals, UNESCO World Heritage Site gardens, and the I.M Pei-designed Suzhou Museum attracting millions of tourists annually. SIP offers an excellent quality of life, with high environmental standards. The nearby Jinji Lake provides a range of recreational and
entertainment amenities, and within SIP and Suzhou itself, there are a variety of shopping facilities, international and local restaurants, entertainment hubs and a great nightlife. Suzhou is also home to four international schools and a range of international-standard healthcare facilities.

Applications should be received by 31st October 2015 (please quote reference BEM1438). Informal inquiries should be addressed to the Head of the Management Group, Dr Tristan W. Chong (woonkian.chong@xjtlu.edu.cn).

All applicants should apply using the HR online application system. Please click the ‘Apply’ button below and register a user account. After registration, you will be asked to upload your CV, submit a covering letter (in English) outlining your interest in the position, and complete the online Basic Information, Referees and Equal Opportunities forms.

Tips: please try to access another server address, or change other browse if you have problem to fill online form.

If you are still experiencing difficulties using our HR online application system, please contact: recruitment.hr@xjtlu.edu.cn.
Company: Yale School of Management  
Department: Operations Management  
Contact Name: Edieal Pinker

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Operations Management, Junior Faculty

The Yale School of Management invites applications for a tenure track faculty position at the Assistant level in Operations Management. Applicants in all areas of operations management will be considered.

Ph.D./Ph.D. equivalent (or at the final stages of dissertation) in Operations Management, Operations Research or a related field is required. The selected candidate will be expected to conduct high-quality research and teach Masters- and Doctoral-level students. Appointments will be made for the 2016-2017 academic year, starting July 1, 2016.

To apply, visit: http://apply.interfolio.com/31468

Applicants should submit a cover letter, curriculum vitae, research paper(s), research statement and contact information for at least three letters of reference. Request for references will be immediately sent via e-mail request.

Review of applications will begin on October 15, 2015, and continue until the position has been filled. Only complete applications will be considered. For full consideration submit all materials before November 17, 2015. Candidates selected for an on-campus interview should expect to come to New Haven January 14-15, 2016 for our Junior Faculty Recruiting Mini-Conference.

Yale University is an Affirmative Action/Equal Opportunity employer. Yale values diversity among its faculty, students, and staff and strongly welcomes applications from women, persons with disabilities, protected veterans, and underrepresented minorities.

----------------------------------
Edieal Pinker
Professor
Yale School of Management
New Haven CT
**Company:** Yasar University  
Department: International Logistics Management  
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