

Yuan Lu

Fisher College of Business, The Ohio State University
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Sep 2025

EDUCATION

The Ohio State University, Max M. Fisher College of Business, OH, USA
Ph.D., Marketing (Quantitative Modeling) Aug. 2023 – Present

University of Minnesota, Twin Cities, MN, USA
M.S., Statistics Sep. 2021–May 2023

University of International Business and Economics (UIBE), Beijing, China
B.S., Marketing Management Aug. 2014 – Jul. 2018

PROJECTS IN PROGRESS

Heterogeneous Endorsement Effect, with Alice Li and Greg Allenby

RESEARCH TALK & PRESENTATION

Discussion of “How to Read the Mind of Customers” (Author: Hyeasinn Song, 2025 Mittelstaedt & Gentry
Doctoral Symposium, University of Nebraska-Lincoln) Apr. 2025

Heterogeneous Endorsement Effect (39th Edward F. Hayes Graduate Research Forum, The Ohio State University)
Feb. 2025

AWARDS

Third Place, 39th Edward F. Hayes Graduate Research Forum, The Ohio State University Feb. 2025

TEACHING EXPERIENCE

Fisher College of Business, The Ohio State University
Instructor
BUSML 4202 Marketing Research

School of Statistics, University of Minnesota
Teaching Assistant Jan. 2022 – May 2023
STAT 1001 Introduction to the Ideas of Statistics (Ratings 5.45/6.00)
STAT 3021 Introduction to Probability and Statistics

STAT 3032 Regression and Correlated Data (Ratings 5.83/6.00)
STAT 5021 Statistical Analysis (Ratings 5.50/6.00)

WORK EXPERIENCE

Topline Brand Management Corporation (Topline Consulting), Beijing, China	
Account Executive	Mar. 2018 – Oct. 2018
Internship	Feb. 2017 – Jul. 2017

CAMPUS SERVICE EXPERIENCE

Society of Marketing (SOM), Business School, UIBE	Sep. 2014 – Jul. 2018
President	Jul. 2016 – Jul. 2017

COURSEWORK

Marketing

Consumer Behavior	Rebecca Reczek
Selective Topics in Quantitative Marketing	Alice Li
Marketing Models	Greg Allenby

Statistics

Theory of Statistics I& II	Hui Zou
Advanced Regression Techniques	Yuhong Yang
Design of Experiments and Mixed-Effects Modeling	Birgit Grund
Statistical Computing	Adam Rothman
Advanced Computational Statistics	Sebastian Kurtek

Economics

Microeconomics Theory IA	John Rehbeck
Microeconomics Theory IB	James Peck
Econometrics I	Rui Wang
Econometrics II	Jason Blevins
Industrial Organization Empirical Research Methods	Jose Miguel Abito

Computer Science

Computer Vision	Wei-Lun Chao
Applied Artificial Intelligence	AliAlilooeeDolatabad
Data Mining	Huan Sun

SOFTWARE SKILLS

Programming Language/Statistics Software Skills: R, SPSS, Python, LaTeX