ZHE (YOLANDA) XUE

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EDUCATION

Cornell University
Ph.D. in Applied Economics and Management
Expected Graduation: May 2022

• Dissertation: "Essays on Patent Rights and Innovation Disclosure"
• Committee: Aija Leiponen (Chair), Chris Forman, and Ben Leyden
• Research Area: Applied Economics, Innovation, Management, and Strategy
M.S. in Applied Economics and Management

2017 - 2020

University of California San Diego

La Jolla, CA
B.S. in Joint Mathematics-Economics

2013 - 2017

Marshall College Honors Program

RESERACH

Working Papers

Overall GPA: 3.87/4.0 (with Provost Honor)

- "A text-based analysis of innovation and disclosure" (Job Market Paper)
- "How does patent litigation by Patent Assertion Entities impact invention activity?" with Aija Leiponen

Ongoing Projects

- "The effects of patent litigation on innovation disclosure: Evidence from patent text data" with Aija Leiponen
- "Text-based analysis in innovation and management research: A survey"

PRESENTATIONS

Paper Presentation, European Policy for Intellectual Property Conference How does patent litigation by Patent Assertion Entities impact invention activity?	2021
Paper Presentation, Annual Meeting of the Academy of Management How does patent litigation by Patent Assertion Entities impact invention activity? (Selected as a Paper")	2021 "Best
Poster Presentation, Munich Summer Institute How does patent litigation by Patent Assertion Entities impact invention activity?	2021
Paper Presentation, Cornell SC Johnson College of Business IET Brownbag How does patent litigation by Patent Assertion Entities impact invention activity?	2020

RESEARCH EXPERIENCE

Cornell University

2018 - Current

Graduate Research Assistant to Prof. Aija Leiponen

Ithaca, NY

• Assists on data collection, data analysis, and text mining related to patent research

UCSD Extension Center for Research on the Regional Economy

2016

Research Fellow La Jolla, CA

• Wrote grant proposal, worked on evaluation and market research, designed survey questions, and constructed qualitative databases

UCSD Department of Economics

2016 - 2017

Research Assistant to Dr. Onyi Lam

La Jolla, CA

 Assisted on Dr. Onyi Lam's research, "A Computational Analysis of History Textbooks in Mainland China, Hong Kong and Taiwan", collected textual data, provided insights on research focus and methods, and identified key historical events for sentiment analysis

AWARDS AND FELLOWSHIP

Summer Research Fellowship

2021, 2018

• Aplin Endowment Summer Research Fellowship

2021, 2018

• Morgenthau Endowment Summer Research Fellowship

2020

• Ashley Endowment Summer Research Fellowship

2019

TEACHING EXPERIENCE

Graduate Teaching Assistant at Cornell University

2018 - Current

International Trade and Finance (AEM 2300), Strategy (AEM 2601), Digital Business Strategy (AEM 3220), and Research and Methods (AEM 6991)

Ithaca, NY

Guest Speaker 2018

Research and Methods (AEM 6991)

Ithaca, NY

PSET Tutor at UCSD

2016 - 2017

Intermediate Microeconomics Course Sequence (Econ 100A-B-C)

La Jolla, CA

Undergraduate Teaching Assistant at UCSD

2016

Intermediate Microeconomics A (Econ 100A)

La Jolla, CA

LEADERSHIP AND SERVICES

Student Caller 2015

UCSD, Telephone Outreach Program

La Jolla, CA

• Called hundreds of alumni and parents of current students to raise funds for the university or for specific programs at UCSD and successfully raised thousands of dollars

Triton Community Programming Leader

2014 - 2016

UCSD, Parents and Family Program

La Jolla, CA

• Organized campus-wide activities involving thousands of participants from diverse background and got promoted to Team Lead during the second year in the office

Triton International Leader

2014

UCSD. International Center

La Jolla, CA

• Led a team to create a guidebook that helps international students to adapt to the new cultural environment, and distributed the guidebook to all incoming students during orientation

Reviewer

Annual Meeting of the Academy of Management

TECHNICAL SKILLS

Technical Skills Modeling, Data Analytics, Text Mining, Web Scraping, Machine Learning

Soft Skills Leadership, Team Work, Communication, Public Speaking

Computer LanguagesPython, R, MATLABSoftware and DatabasesSTATA, Git, SQLManuscript PreparationMicrosoft Word, I⁴TEX

REFERENCES

Aija Leiponen, Professor of Strategy and Business Economics

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(607)255-7588 Charles H. Dyson School of Applied Economics and Management

Chris Forman, Peter and Stephanie Nolan Professor of Applied Economics and Management

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(607)255-0787 Charles H. Dyson School of Applied Economics and Management

Ben Leyden, Assistant Professor of Strategy and Business Economics

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