

Renjie Zhong

renjiezhongecon@gmail.com | [Homepage-Renjie Zhong \(renjiezhongecon.github.io\)](https://github.com/renjiezhongecon)

EDUCATION

Renmin University of University

Bachelor of Law, PPE (Philosophy, Politics and Economics)

- Major GPA: 3.92/4.00

- Relevant Coursework:

Econ: Topics in Microeconomics, Topics in Macroeconomics, Advanced Microeconomics, Econometrics

Math and CS: Functional Analysis, Real Analysis, Topology, Probability Theory, Machine Learning

Other PPE courses: Tradition, Modernity and Globalization, Comparative Institutional Analysis, Ethics, Western Philosophy

University of California, Berkeley-Visiting Student

Aug-Dec 2024

Mini Ph.D. lecture on Organization Economics

Aug 2023

Lecturer: Eyal Winter (Lancaster University & Hebrew University)

RESEARCH INTERESTS

Primary Focus

Mechanism Design, Information Design

WORKING PAPER, WORK IN PROGRESS AND PRESENTATIONS

[Working Paper] [Selling Training Data](#)

With Jingmin Huang and Wei Zhao

[Note] [On the Existence of the Fully Informative Experiment in the Optimal Menu](#)

With Jingmin Huang and Wei Zhao

[Presentations] I have made many presentations in Theory Reading Group or Literature Course. All materials can be downloaded in my [personal website](#). The tex file can be requested via email.

TEACHING

Theory of Industrial Organization

Teaching Assistant for [Zhonghong Kuang](#) in Sep-Dec 2023

- Deliver guest lectures, including elements in Mechanism Design (with transferrable utility) and Auction Design
- Grade assignments, presentations and exam papers, and answer relevant questions

Advanced Topics in Microeconomics

- Teaching Assistant for Yun Wang, [Zijia Wang](#) in Mar-Jul 2024
- Deliver guest lectures in Information Design
- Grade assignments, presentations and exam papers, and answer relevant questions

AWARDS

2023 Integrated Innovation Outstanding Student Scholarship, Industrial and Commercial Bank of China

2023 Academic Excellence Award, Renmin University of China

2023 First Prize in Mathematical Modeling Contest of RUC, Renmin University of China

2022 National Level Project Approval for Innovation and Entrepreneurship, Ministry Education of the People's Republic of China

2021 Academic Excellence Award, Renmin University of China

Talks

2024 Fudan-TSE RIDE (Shanghai)

SKILLS

Languages: Mandarin (Native), English (Fluent)

Coding: Matlab, Stata, Python, ArcGIS, Mathematica