Thomas Ho-Fung LEUNG

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Education

University of Arizona	*2023 - 2028*
Ph.D. in Economics	*(Expected)*

- Research interests: **Game theory, Information economics, Experimental economics**
- Coursework: Advanced Microeconomic theory, Behavioral economics, Experimental economics

Hong Kong University of Science and Technology (HKUST)	*2019 - 2023*
BSc in Economics and Finance	

- Cumulative GPA: 3.9/4.0 (Academic Achievement Medal)

Publications

Working Paper

- "Uncertainty in Information Cascades"

Research Assistance

Research Assistant (Economics) at HKUST (*for Prof. Wooyoung Lim*)   *Apr 2022 - Jun 2023*

- Projects: "Shame and Fame", "Cheap Talk with Prior-biased Inferences", "Toward an Understanding of Optimal Mediation Choice"
- Assisted in designing experiments, coded the experiments with oTree, conducted online experiment sessions, performed data analysis with R

Research Assistant (Social Science) at HKUST (*for Prof. Jin Wang*)   *Oct 2021 - Jun 2022*

- Projects: Study the effect of the One Belt One Road Policy on the infrastructure development of beneficiary countries; Study the effect of Special Economic Zones (SEZ) on pollution in China

Research Assistant (Economics) at HKUST (*for Prof. Robin Gong*)   *Sep 2021 - Dec 2021*

- Project: Study the effect of IPO suspension on the firm export in China

Teaching Experience

Instructor

Undergraduate

- ECON 330 Macroeconomic and Global Institutions and Policy (Online)   *Summer 2025*

Teaching Assistant

Graduate

- ECON 501C Mechanism Design   *Spring 2025*
- ECON 501A Microeconomic Theory   *Fall 2024*

Undergraduate

- ECON 407 Economics of Strategy   *Spring 2025*

- ECON 200 Basic Economic Issues *Fall 2024*
- ECON 361 Intermediate Microeconomics *Spring 2024*
- ECON 300 Microeconomic Analysis for Business Decisions (Online) *Spring 2024*
- ECON 330 Macroeconomic and Global Institutions and Policy *Fall 2023*
- ECON 426 Economic Foundations for Financial Markets *Fall 2023*

Fellowships and Scholarships

George W. Coleman Scholarship *2023*

Technical Skills

Software: oTree, R, Python, Git, JavaScript

Language: Cantonese (Native), English (Fluent), Mandarin (Fluent)