

EDUCATION

- **Simon Fraser University** Vancouver, Canada
Ph.D. in Economics(ongoing)
Committee: Luba Petersen (co-chair), Ken Kasa (co-chair), Minjie Deng
Aug 2023 - June 2029
Research Fields: Macroeconomics, Behavioral Macroeconomics, Heterogeneous-Agent Macroeconomics
- **Australian National University** Canberra, Australia
Masters in Economics
Jul 2021 - Jun 2023
- **Hong Kong Baptist University** Hong Kong, China
Bachelor of Applied Economics
Sep 2017 - Jun 2021

ACADEMIC EXPERIENCE

- **Simon Fraser University** Vancouver, Canada
Research Assistant - Prof. Minjie Deng
Feb 2025- May 2025
 - **Content:** Verifying the heterogeneous agent modeling in the paper on financial cycles and global trade, and conducting literature review on sovereign default and heterogeneous agent macroeconomics in small open economies.
- **Simon Fraser University** Vancouver, Canada
Research Assistant - Prof. Luba Petersen
Feb 2025- May 2025
 - **Lab Assistant:** Assisting with the online experiment process regarding trend inflation and performing data analysis to gain useful insights in experimental macroeconomics.
- **Australian National University** Canberra, Australia
Research Assistant - Prof. Evan Calford
Aug 2022- Dec 2022
 - **Lab Assistant:** Working in the Research School of Economics Experimental Lab, assisting with experiment processing and testing the theory of second-mover advantage.

RESEARCH EXPERIENCE

- “HANK with Sovereign Default” with Prof. Minjie Deng

CONFERENCE AND SEMINAR PRESENTATIONS

- NBER Behavioral Macroeconomics Boot Camp, Boston (May 2026).
- CEA Annual Meeting, Vancouver (May 2026).

HONORS AND AWARDS

- Ph.D. Graduate Fellowship, Research Scholarship, and Special Entrance Scholarship, SFU
- Cutrupia Scholarship; Dean’s List and President’s Honour Roll, HKBU

TEACHING ASSISTANT EXPERIENCE AT SIMON FRASER UNIVERSITY

- Econ 305 (Intermediate Macroeconomics), Econ 331 (Mathematical Economics), Econ 345 (International Finance), Econ 484 (Machine Learning in Economics)

SKILLS SUMMARY

- **Programming:** Python, Stata, R, Matlab

PERSONAL

- **Citizenship::** HKSAR