

Applied Microeconometrics for Policy Evaluation
FU, Rong

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1. Area of expertise, research area, or current themes in his/her research

This seminar focuses on empirical research in policy evaluation using various types of data.

2. Supervision Policy

In the first year, the focus is on selecting a research topic and reading relevant literature. Starting from the second year, we will provide guidance on writing the thesis and submitting it to academic journals.

3. Advice to prospective students

Knowledge of applied micro-econometrics, microeconomics, calculus, and linear algebra is required. Proficiency in using statistical software such as Stata is also necessary. Additionally, having strong English skills (the ability to read literature in English, write a thesis in English, and present research results in English) is required.