COURSE DETAIL

3.00

APPLIED MICROECONOMICS Country China **Host Institution Fudan University** Program(s) **Fudan University UCEAP Course Level Upper Division UCEAP Subject Area(s) Economics UCEAP Course Number** 107 **UCEAP Course Suffix UCEAP Official Title** APPLIED MICROECONOMICS **UCEAP Transcript Title** APPLIED MICROECON **UCEAP Quarter Units** 4.50 **UCEAP Semester Units**

Course Description

This is an introductory course in econometrics, which provides a study of basic math theories and tools for empirical economics studies and research. It also provides a series of Stata lectures throughout the semester. Topics include experimental ideal, bootstrapping, Monte Carlo simulation, survey design, binary dependent variable, instrumental variable, truncated regression, Tobit model, and Heckman selection.

Language(s) of Instruction

English

Host Institution Course Number

ECON130207

Host Institution Course Title

APPLIED MICROECONOMICS

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Economics

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