# **COURSE DETAIL**

# **TRADE THEORY**

Country

Taiwan

**Host Institution** National Taiwan University

**Program(s)** National Taiwan University

UCEAP Course Level Upper Division

UCEAP Subject Area(s) Economics

**UCEAP Course Number** 109

**UCEAP Course Suffix** 

UCEAP Official Title TRADE THEORY

**UCEAP Transcript Title** TRADE THEORY

**UCEAP Quarter Units** 4.50

**UCEAP Semester Units** 3.00

# **Course Description**

This course studies the issues in international trade, or any trade in general. It begins with the two concepts that underlie trades between any individuals or groups of individuals, not just international trade: Division of labor and comparative advantage from Adam Smith and David Ricardo. Trade enables the division of labor, which leads to productivity increase and prosperity. The course then proceeds with the empirics and theories that are more specific to trade between countries. Empirically, the course introduces gravity equations and teaches where to obtain important international trade data. The class will be expected to perform simple exercises of using these data either in class or as homework. Finally, the course also reviews empirical international trade literature. Theoretically, the course introduces simple versions of key models in the modern trade literature. For each theoretical model, empirical motivations are provided.

## Language(s) of Instruction

English

Host Institution Course Number ECON4001

Host Institution Course Title TRADE THEORY

**Host Institution Campus** 

### Host Institution Faculty

College of Social Sciences

### Host Institution Degree

**Host Institution Department** Department of Economics

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