**Lecturer:** Dr Suphanit Piyapromdee

**Aims:**
This course is an optional module for Econ 3rd year students. The subject provides students an introduction to recent and advanced developments in the migration and job search literature. Students will learn how to formulate and solve theoretical and empirical economic models, and apply these models to analyse a range of topics including migration, employment transitions and wage dispersion across workers. Throughout the course, analysis will be linked to the current debate on migration and other labour market policies.

Upon completing the course, students should:

- Have a knowledge of the basic facts about migration and the structure of labour markets.
- Apply techniques to solve problems relating to various settings of labour markets.
- Be able to evaluate and assess empirical findings and policies relating to migration, job turnover and individual’s wage profiles.

**Assessment:**
Typical assessment includes 20% of best two problem sets and 80% coursework assessment. The coursework will be released in term 3.

**Readings:** There are “optional readings” at the end of each lecture.

**Outline:**
Part 1) Economics of Migration

- Lecture 1: Introduction and Motivation
- Lecture 2: Who Migrates? The Selection of Immigrants
  - Roy (1951)
- Lecture 3-5: The Impact of Migration on Wages and Welfare
  - Manacorda, Manning and Wadsworth (2012)
  - Card (1990)
- Lecture 6-7: Local labour markets
  - Roback (1982)
  - Berry (1994)
  - Piyapromdee (2017)
- Lecture 8: Immigrant Assimilation
  - Borjas (1985)
Part 2) Search Theory and Labour Market Applications

- Lecture 9-10: Introduction, Dynamic Programming and Sequential Search
  - McCall (1970)

References

- Manacorda, Manning and Wadsworth (2012), The Impact of Immigration on the Structure of Wages: Theory and Evidence from Britain, JEEA