These lectures will cover three aspects of the microeconometric analysis of individual and household behavior. In particular, the lectures will explore new empirical approaches to the analysis of consumer behavior, revealed preference, life-cycle decisions, and labor supply.

1. Labor Supply Models and Policy Analysis:
   - Key Facts and Key Questions.
   - The Life-Cycle Model, Savings and Credit Markets.
   - Taxation and Labor Supply.

2. Consumer Demand and Revealed Preference:
   - Revealed Preference and Consumer Behavior.
   - Revealed Preference and Shape Restrictions.
   - Nonparametric Revealed Preference and Many Goods.
   - Modelling Taste Change.

3. Consumer Dynamics and Partial Insurance:
   - Panel Data Dynamics for Income and Consumption.
   - Distinguishing Mechanisms of Partial Insurance.
   - The Role of Family Labor Supply.
   - Nonlinear models of Earnings Persistence and Consumption.