SUPPLEMENTARY READING FOR CEMMAP MASTERCLASS
“IDENTIFYING AND ESTIMATING DYNAMIC DISCRETE CHOICE MODELS”

10:30AM - 12:00PM Monday March 12:
Introduction

Surveys


*Early work on estimating dynamic discrete choice models*


**1:00PM - 2:30PM Monday March 12:**

**Conditional Independence**

*Conditional independence in individual optimization problems*


*Conditional independence in dynamic games*


**3:00PM - 4:00PM Monday March 12:**

**Value Function Representation**


4:30PM - 5:30PM Monday March 12:

**Identification**


10:00AM - 11:00AM Tuesday March 13:

**Finite Dependence**


11:30AM - 1:00PM Tuesday March 13:

**Estimation**


2:00PM - 3:30PM Tuesday March 13:
*Unobserved Heterogeneity Revisited*


4:00PM - 5:30PM Tuesday March 13:
*Application to Executive Management*


