

## REGRESSION II ( *REVISED* )

6 Magnolia Circle Room 232

Thursday	21-Aug	Lecture 1: Potential outcomes and treatment effects	PS1 assigned
Tuesday	26-Aug	Lecture 1: Potential outcomes and treatment effects	
Thursday	28-Aug	Lecture 1: Potential outcomes and treatment effects	PS1 due
Tuesday	2-Sep	Lecture 2: Matching and weighting estimators	PS2 assigned
Thursday	4-Sep	Lecture 2: Matching and weighting estimators	
Tuesday	9-Sep	Lecture 2: Matching and weighting estimators	PS2 due
Thursday	11-Sep	<b>NO CLASS - PROF CORCORAN TRAVELING</b>	<del>PS3 assigned (9/12)</del>
Tuesday	16-Sep	Lecture 2: Matching and weighting estimators	
Thursday	18-Sep	Lecture 3: Panel data	
Tuesday	23-Sep	Lecture 3: Panel data	<del>PS3 due</del>
Thursday	25-Sep	<del>Lecture 3: Panel data</del>	
Tuesday	30-Sep	Lecture 4: Difference-in-differences	<del>PS4 assigned (9/29)</del>
Thursday	2-Oct	Lecture 4: Difference-in-differences	
Tuesday	7-Oct	<b>Midterm exam</b>	<del>PS4 due (10/5)</del>
Thursday	9-Oct	<b>NO CLASSES - FALL BREAK</b>	
Tuesday	14-Oct	Lecture 4: Difference-in-differences	PS5 assigned
Thursday	16-Oct	<del>Lecture 4: Difference-in-differences</del>	
Tuesday	21-Oct	Lecture 5: Event studies	PS5 due; PS6 assigned
Thursday	23-Oct	<del>Lecture 5: Event studies</del>	
Tuesday	28-Oct	Lecture 6: Synthetic control	PS6 due; PS7 assigned
Thursday	30-Oct	<del>Lecture 6: Synthetic control</del>	
Tuesday	4-Nov	Lecture 7: Instrumental variables	PS7 due; PS8 assigned
Thursday	6-Nov	Lecture 7: Instrumental variables (try to finish in 2)	
Tuesday	11-Nov	<del>Lecture 7: Instrumental variables</del>	PS8 due; PS9 assigned
Thursday	13-Nov	<b>NO CLASSES - APPAM</b>	
Tuesday	18-Nov	Lecture 8: Regression discontinuity	
Thursday	20-Nov	Lecture 8: Regression discontinuity	
Tuesday	25-Nov	<b>NO CLASSES - THANKSGIVING</b>	
Thursday	27-Nov	<b>NO CLASSES - THANKSGIVING</b>	
Tuesday	2-Dec	Lecture 8: Regression discontinuity	
Thursday	4-Dec	Review for final exam	PS 9 due; last day of class