

Project	Presenter	Mon Feb 1	Wed Feb 3	Mon Feb 8	Wed Feb 10
PPS - Promise Use and post-secondary retention and mobility.	Steven Greene	930			
PPS - College and Trade School Enrollment Indicators.	Steven Greene	1000			
HCI - Investigate whether prerequisite relations among math topics can be detected in standard longitudinal log data from tutors.	Vinent Aleven		930		
HCI - Develop a way to detect small (?) learning discontinuities within tutor log data to measure effects of out-of-tutor events.	Vinent Aleven		1000		
NPD - identify errors/anomalies in large marketing data set	Andrew Dombrowski				Mon Feb 15, 9am
IFDA - data review and strategies for catching more workforce applicants	Annika Stensson				1000
NHL - players' marginal impact on game outcomes	Sam Ventura				930
PITT - improve covid transmission maps	Seema Lakdawala				900
OLI - pre/post covid performance analysis	Norman Bier			930	
NBA - bayesian regression analysis of adjusted +/-	Kostas Pelechrinis				Thu Feb 4, 1030am(*)
All Presentations use the class zoom link, https://cmu.zoom.us/j/95460492939?pwd=dFIYbnBsRDdFVXF5MUh4TzIibWlndz09 unless otherwise indicated...					(*)This presentation uses my office hours zoom link, https://cmu.zoom.us/j/92393601531?pwd=TE50aDZKRFA5MmFpRnBQQjNUditSUT09