

U R L	Google Classroom: 37jk36nf
Preparation and Review	It is recommended that students have completed Econometrics I and II and have a basic understanding of linear algebra, probability theory, and statistical inference. Reviewing key concepts in regression analysis and matrix operations before the course will be helpful.
Attached File	
In Addition	Lecture slides will be distributed. No single textbook will be exactly followed. Selected chapters from different textbooks will be listed as reading materials.
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One-credit courses require 45 hours of study. In lecture and exercise-based classes, one credit consists of 15-30 hours of class time and 30-15 hours of preparation and review outside of class. In laboratory, practical skill classes, one credit consists of 30-45 hours of class time and 15-0 hours of preparation and review outside of class.