

## Econ 630: Econometrics I

### ECONOMICS

Econometric methods, including estimation and testing of single equation models using classical least-squares, and maximum likelihood procedures. Problems related to single equation methods: serial correlation, heteroscedasticity, etc.

3 Credits

### Prerequisites

- [Econ 629: Statistical Methods for Economics & Fin](#) \$target.descriptions.MinimumGrade\$

### Instruction Type(s)

- Lecture: Lecture for Econ 630

### Subject Areas

- [Econometrics and Quantitative Economics](#)

### Related Areas

- [Applied Economics](#)
- [Development Economics and International Development](#)
- [Economics, General](#)
- [Economics, Other](#)
- [International Economics](#)

