ECONOMIC FORECASTING  
Econ 427  
Professor Peter Fuleky  
MWF 10:30-11:45am

Course Topics
- Statistical methods for modeling and forecasting trend, seasonal and cyclical components of economic time series
- Multivariate regressions models
- Forecast evaluation
- Forecasting in the presence of unit roots

Learning Outcomes
- Study and apply methods of forecasting for business and economics.
- Learn the statistical basis for forecasting methods.
- Emphasis is on time series statistical forecasting tools and their application to practical forecasting challenges for the U.S., Asian, and Hawaii economies.
- Learn to use leading econometric forecasting software.
- Work in forecasting team to successfully complete a model-driven forecasting project.

Pre: 321 or BUS 310 or NREM 310; or consent  
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