411 Notebook

Session 1

Chapter 1 Econometric Analysis

Econometrics: Unification of the theoretical-quantitative and empirical-quantitative approach to economic problems.

Econometrics is concerned with the application of mathematical statistics and tools of statistical inference to the empirical measurement of relationships postulated by an underlying theory.

Learning R <http://www.youtube.com/playlist?list=PLjTlxb-wKvXOdzysAE6qrEBN_aSBC0LZS>

Folks:  
  
FYI:  
  
Poisson Regression:  http://www.ats.ucla.edu/stat/sas/output/sas\_poisson\_output.htm  
Negative Binomial Regression:  http://www.ats.ucla.edu/stat/sas/output/sas\_negbin\_output.htm  
Zero Inflated Poisson Regression:  http://www.ats.ucla.edu/stat/sas/output/sas\_zip.htm  
Zero Inflated Negative Binomial Regression:  http://www.ats.ucla.edu/stat/sas/output/sas\_zinbreg.htm  
  
Thanks,