

Course Title	Econometrics Techniques for Cross-Sectional Data Analysis
Course Description	The two day short course in cross-sectional data analysis is designed to provide an introduction to the issues and opportunities, which arise with cross-sectional data structures with a focus on static linear regression and limited dependent models (probit/logit).
Admission Requirements	Bachelor's degree with some experience in quantitative methods.
Delivery Methodology	The main econometric techniques for analysing cross-sectional data will be presented in a lecture format followed by a practical session in a computer laboratory in the library research commons
Duration	Two days
Price	Please contact the course coordinator
Enquiry Contact	Research and Postgraduate Office: Tel: 031 373 2523