ECOM90008 Microeconometrics

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COM40001 Microeconometrics	Semester 2	12.50
For the purposes of considering requests for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements for this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the Disability Liaison Unit website: http://www.services.unimelb.edu.au/disability/		
Andrew Clarke		
Melbourne Business School @ Berkeley Street Level 4, 198 Berkeley Street Telephone: +61 3 8344 1670 Email: <u>mbs-enquiries@unimelb.edu.au</u> (mailto:mbs-enquiries@unimelb.edu.au) Web: <u>http://mbs.unimelb.edu.au/</u> (http://mbs.unimelb.edu.au/)		
The specification, estimation and testing of a range of models used to analyse microeconometric data is examined. The models to be considered may include discrete choice models, models for censored and truncated data, models of duration data, models with self-selectivity, models of count data and panel data.		
	the disability support scheme can be found at the Disabil w.services.unimelb.edu.au/disability/ Andrew Clarke bourne Business School @ Berkeley Street vel 4, 198 Berkeley Street lephone: +61 3 8344 1670 hail: <u>mbs-enquiries@unimelb.edu.au</u> (mailto:mbs-enqueb: <u>http://mbs.unimelb.edu.au/</u> (http://mbs.unimelb.ed e specification, estimation and testing of a range of mode croeconometric data is examined. The models to be cons dels, models for censored and truncated data, models of ectivity, models of count data and panel data. successful completion of this subject students should be	the disability support scheme can be found at the Disability Liaison Unit website: w.services.unimelb.edu.au/disability/ Andrew Clarke Ibourne Business School @ Berkeley Street vel 4, 198 Berkeley Street lephone: +61 3 8344 1670 hail: <u>mbs-enquiries@unimelb.edu.au</u> (mailto:mbs-enquiries@unimelb.edu.au eb: <u>http://mbs.unimelb.edu.au/</u> (http://mbs.unimelb.edu.au/) e specification, estimation and testing of a range of models used to analyse croeconometric data is examined. The models to be considered may include discr dels, models for censored and truncated data, models of duration data, models w

	 # Explain why and how standard techniques of estimations must be modified in a variety of microeconometric situations; # Apply econometric techniques to test hypothesis in a variety of microeconometric models; # Evaluate the robustness of results obtained from using econometric techniques on real world microeconometric data; # Analyse results obtained from microeconometric data and explain their implications for economic theory.
Assessment:	A 2-hour end-of-semester examination (60%) and two class assignments of 2,500 words each due week 8 and week 12 of semester (40%).
Prescribed Texts:	You will be advised of prescribed texts by your lecturer.
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	On successful completion of this subject, students should have improved the following generic skills: # Evaluation of ideas, views and evidence # Synthesis of ideas, views and evidence # Strategic thinking # Critical thinking # Application of theory to economic policy and business decision making # Accessing economic and other information # Summary and interpretation of information # Using computer programs # Statistical reasoning # Problem solving skills # Collaborative learning and team work # Written communication
Notes:	Students may not be given credit for both ECOM90008 Microeconometrics and ECOM40001 Microeconometrics.
Related Course(s):	Master of Economics