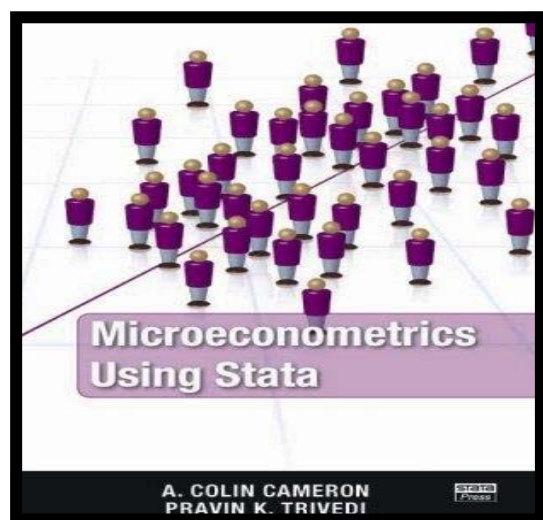


A COURSE ON REGRESSION ANALYSIS WITH DISCRETE AND CENSORED DEPENDENT VARIABLES USING STATA WITH A. COLIN CAMERON

22nd, 23rd , 24th July 2009
School of Economics
The University of Queensland

COURSE OUTLINE

The course will present econometric methods used to model cross-section data where the dependent variable is discrete and/or limited in its range. The topics covered will include: linear regression for cross-section and panel data; discrete and limited dependent variable models including binary logit and probit, multinomial logit and censored data models; count data models including Poisson and negative binomial models; and nonlinear-instrumental variables and GMM estimation in the presences of endogenous regressors. Much of the course will be spent gaining familiarity with the statistical package STATA, which will be used in lectures and in the afternoon practical sessions.



ABOUT THE PRESENTER

A. Colin Cameron is Professor of Economics at the University of California, Davis. His research specialty is econometric theory for cross-section data, especially count data, with applications to labour economics and health economics data. He is coauthor with Pravin Trivedi of Regression Analysis of Count Data; Microeconometrics; and Microeconometrics using Stata.

For more details, see:

<http://cameron.econ.ucdavis.edu/>

REGISTRATION

	Earlybird*	Ordinary
Non students:	\$1000	\$1200
Fulltime students:	\$500	\$600

Registration includes course tuition, textbooks, notes, morning/afternoon tea and GST. **Lunch is not included.**

**Earlybird registration is prior to 30th June, 2009*

Please register with Louise West

louise.west@uq.edu.au

COURSE DATES

Wednesday 22nd July
Thursday 23rd July
Friday 24th July

For further information, please contact
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