

BACHELOR OF ECONOMICS (Bec)
Study Pattern Code: ECOS04 (Major: Statistics and Econometrics)

RECOMMENDED PROGRAM FOR 2008 INTAKE

		Code	Unit Name	Credit Points			
				100	200	300	Total
<i>100 level</i>							
Core		ECON110	Macroeconomic Principles	3			
Core		ECON111	Microeconomic Principles	3			
Core		ECON141	Introductory Econometrics	3			
Core	Either	STAT170	Introductory Statistics				
	or	STAT171	Statistical Data Analysis	3			
Core		STAT175	Gambling , Sport and Medicine	3			
Core	Either	COMP115	Introduction to Computer Science				
	or	COMP155	Introduction to Computer Science (Advanced)	3			
Core	Either	MATH135	Mathematics IA				
	or	MATH132	Mathematics 1A (Advanced)	3			
Core	Either	MATH136	Mathematics IB				
	or	MATH133	Mathematics 1B (Advance)	3			
<i>200 level</i>							
Core	Either	STAT272	Probability				
	or	STAT273	Risk and Chance		3		
Core		ECON200	Microeconomic Analysis		4		
Core		ECON201	Macroeconomic Analysis		4		
Core		ECON210	Public Economics		3		
Core		ECON233	Financial Econometrics		3		
Core	Either	ECON232	Econometric Principles				
	or	STAT270	Applied Statistics				
	or	STAT271	Statistics I		3		
<i>300 level</i>							
Core		ECON309	Industrial Organisation			3	
Core		ECON311	Macroeconomic Policy			3	
Core		ECON332	Econometric Models			3	
Core		ECON333	Econometric Methods			3	
Core		ECON361	Economic and Business Forecasting			3	
Core	Three of		300 level STAT units			9	
Total credit points in core program				24	20	24	68
#Total credit points available as electives				0	0	0	0
Total credit points for degree				24	20	24	68

Denotes minimum level at which electives can be taken. Eg 100 level electives can be taken at 100 level or above.

General requirements: Minimum number of credit points 68, of which 38 must be above 100 level. Minimum of 18 credit points designated as Commerce; Economics units at 300 level.