

**Table B: Minors Offered in the Bachelor of Science Program (3970)**

Minor	Stage 1	Stage 2	Stage 3
<b>Please note:</b> In addition to the Minors listed below, 24 units of credit taken at Level II or III in any Major listed in <b>Table A</b> will also satisfy the requirements of a Minor.			
<b>Australian Studies</b> <b>Chinese Studies</b> <b>Cognitive Studies</b> <b>Development Studies</b> <b>Education</b> <b>English</b> <b>Environmental Studies</b> <b>European Studies</b> <b>Film</b> <b>French</b> <b>German Studies</b> <b>Greek (Modern)</b> <b>History</b> <b>History and Philosophy of Science</b> <b>Indonesian Studies</b> <b>Japanese Studies</b> <b>Jewish Studies</b> <b>Korean Studies</b> <b>Linguistics</b> <b>Media, Culture and Technology</b> <b>Music</b> <b>Philosophy</b> <b>Political Economy</b> <b>Politics and International Relations</b> <b>Policy Studies</b> <b>Sociology and Anthropology</b> <b>Spanish and Latin American Studies</b> <b>Theatre Studies</b> <b>Women's and Gender Studies</b>	<p>All Minors from the Faculty of Arts and Social Sciences require a total of 24 upper level units of credit from a particular School.</p> <p><b>Note:</b> No more than 12 units of credit of level 1 courses may be taken in any one of these Minors.</p>		
<b>Accounting</b>	ACCT1501, ACCT1511	24 Level II or III UOC in Accounting courses.	
<b>Aviation</b>	AVIA1321, AVIA1900, AVIA1850	24 UOC from: AVIA2110, AVIA2200, AVIA1700, AVIA2400, AVIA2500, AVIA2700, AVIA2800, AVIA3101, AVIA3400, AVIA3710,	
<b>Biomechanics</b>	12 UOC of Level 1 Maths	SESC2451, ANAT2511	BIOM9510, SESC3451
<b>Biological Anthropology</b>	BIOS1101	18 UOC from: ANAT2610, ANAT2611, ANAT3601, ANAT3611 Plus 6 UOC from any other Level II or III course in Anatomy or Biological Anthropology or 6 UOC from courses in Biological Science, Geology/Geography or Social Anthropology listed under "Biological Anthropology" in Table A.	
<b>Botany</b>	BIOS1101, BIOS1201, also recommended: BIOS1301	BIOS2011, BIOS2051	BIOS3061, MICR3071
<b>Business Economics</b>	ECON1101, ECON1102	24 Level II or III UOC in Business Economics courses.	
<b>Business Law and Taxation</b>		24 Level II or III UOC in Business Law and Taxation	
<b>Business Statistics</b>	ECON1101, ECON1102	24 Level II or III UOC in Business Statistics courses.	

<b>Chemical Engineering and Industrial Chemistry</b>	To be advised	24 Level II or III UOC in Chemical Engineering or Industrial Chemistry courses	
<b>Civil Engineering</b>	CVEN1023, CVEN1026, CVEN1024	CVEN2023 Plus 21 UOC from: CVEN0646, CVEN0656, CVEN2026, CVEN2125, CVEN2126, CVEN2322, CVEN2525, CVEN3126, CVEN3224, CVEN3438, CVEN3448, CVEN3525, CVEN4533, CVEN4722, INDC4120, CEIC0050.	
<b>Computing</b>	COMP1011	COMP2811, COMP2011	COMP2121, COMP2041
<b>Ecology</b>	BIOS1101, BIOS1201 Also recommended: BIOS1301	GEOS2711 and/or BIOS2011 May include 6 UOC from BIOS2031, BIOS2051, BIOS2061, GEOS2071 for a total 12 UOC of Level 2 courses	BIOS3111 Plus 6 UOC from: BIOS3071, BIOS3081, BIOS3091, GEOS3761
<b>Economic History</b>		24 Level II or III UOC in Economic History courses	
<b>Electrical Engineering &amp; Telecommunications</b>	ELEC1011	ELEC2031, ELEC2032	18 UOC from one of the following groups: Group one: Choose three from these courses - ELEC3004, ELEC3014, ELEC3041, ELEC3006, ELEC3016 Group two: TELE3013, TELE4352, TELE3018
<b>Finance</b>		24 Level II or III UOC in Finance courses	
<b>Human Resource Management</b>		24 Level II or III UOC in Human Resource Management courses	
<b>Industrial Relations</b>		24 Level II or III UOC in Industrial Relations courses	
<b>Information Systems</b>		24 Level II or III UOC in Information Systems courses	
<b>International Business</b>		24 Level II or III UOC in International Business courses	
<b>Marketing</b>		24 Level II or III UOC in Marketing courses	
<b>Mechanical and Manufacturing Engineering</b>		MECH2611, MECH2711, MECH2612, MECH2712	MECH3601, MECH3602 or an alternative sequence of 24 UOC at Level II or III with the approval of the Head of School
<b>Pathology</b>		PATH2201	PATH3205, PATH3206, PATH3207
<b>Pharmacology</b>		PHPH2011, PHPH3251 plus 12 UOC from any Level II or III Physiology, Pharmacology, Biochemistry, Chemistry	
<b>Planning</b>	PLAN1241, PLAN1042	24 UOC from Level II and III PLAN courses	
<b>Remote Sensing</b>		GEOS2811, GEOS2821	GEOS3811, GEOS3821
<b>Science Communication</b>	SCOM1021 (or SCOM2014)	SCOM 2014, SCOM2021 Plus 12 Level II or III UOC in SCOM electives ( e.g. Internship, HPSC, PSYC, MARK) Refer to the Science Communication Office for appropriate selection.	
<b>Surveying and Spatial Information Systems</b>	One of GMAT0411, GMAT0442, GMAT0443	24 Level II or III UOC in Surveying and Spatial Information Systems courses	
<b>Zoology</b>	BIOS1101, BIOS1201 Also recommended: BIOS1301	BIOS2031, BIOS2061	12 UOC from: BIOS3011, BIOS3021, BIOS3081, BIOS3111