

## RECOMMENDED STUDY PLAN

Mid-Year Entry 2022

DEGREE [Bachelor of Science - Bachelor of Laws](#) BSc MAJOR [Choose a Major from Table A](#)

NAME \_\_\_\_\_

To assist you with subject information, we recommend you consult with your [CSE Course/Major Advisor](#) and refer to [Subject Search](#). If you would prefer a part-time study plan, please adjust the below planner, reviewing subject prerequisites to ensure you are on track for course completion.

<b>Year 1</b>	<i>MID-YEAR ENTRY</i>	<b>Study Period 2 - SP2</b>
		<b>Degree Core:</b> <a href="#">LA1106</a> Contract Law 2 <b>PREREQ:</b> LA1105 OR LA2011
		<b>Degree Core:</b> <a href="#">LA1107</a> Contemporary Practice: The New Lawyer
		<b>Degree Core:</b> <a href="#">SC1102</a> Modelling Natural Systems <b>PREREQ:</b> MA1020 OR SENIOR MATHEMATICS OR EQUIVALENT
		<b>Major Core:</b>

<b>Year 2</b>	<b>Study Period 1 - SP1</b>	<b>Study Period 2 - SP2</b>
	<b>Degree Core:</b> <a href="#">LA1101</a> Legal Institutions and Processes	<b>Degree Option Core:</b> <a href="#">LA1027</a> Human Rights Law <b>OR</b> <a href="#">LA1022</a> Public International Law
	<b>Degree Core:</b> <a href="#">LA1105</a> Contract Law 1	<b>Degree Core:</b> <a href="#">LA2020</a> Torts B – Negligence
	<b>Degree Core:</b> <a href="#">SC1101</a> Science Technology and Truth	<b>Degree Option Core <u>List 2:</u></b>
	<b>Major Core:</b>	<b>Major Core:</b>

<b>Year 3</b>	<b>Study Period 1 - SP1</b>	<b>Study Period 2 - SP2</b>
	<b>Degree Core:</b> <a href="#">LA1102</a> Legal Research, Writing and Analysis	<b>Degree Core:</b> <a href="#">LA2016</a> Land Law 2 <b>PREREQ:</b> (LA1101 AND LA1102) AND (LA2015 OR LA2021)
	<b>Degree Core:</b> <a href="#">SC2202</a> Quantitative Methods in Science <b>PREREQ:</b> SC1102 OR MA1020 OR MATHS B OR EQUIVALENT	<b>Degree Core:</b> <a href="#">LA2018</a> Principles of Criminal Law B <b>PREREQ:</b> (LA1101 AND LA1102) OR LA1007
	<b>Degree Core:</b> <a href="#">LA2021</a> Personal Property and Land Law 1 <b>PREREQ:</b> (LA1101 AND LA1102) OR LA1007	<b>Degree Option Core <u>Skill-List 3:</u></b>
	<b>Major Core:</b>	<b>Major Core:</b>

	Study Period 1 - SP1	Study Period 2 - SP2
<b>Year 4</b>	<b>Degree Core:</b> <u>LA2017</u> Principles of Criminal Law A PREREQ: (LA1101 AND LA1102) OR LA1007	<b>Degree Core:</b> <u>LA3004</u> Evidence PREREQ: (LA2017 OR LA1005) AND (LA2018 OR LA1004) AND (LA2020 OR LA1012)
	<b>Degree Core:</b> <u>LA2019</u> Torts A – Specific Torts	<b>Degree Core:</b> <u>LA3006</u> Administrative Law PREREQ: LA2019 AND LA2020
	<b>Degree Option Core List 2:</b>	<b>Degree Core:</b> <u>LA3014</u> Law of Trusts PREREQ: LA1101 AND LA1102 AND LA1105 AND LA1106
	<b>Major Core:</b>	<b>Major Core:</b>

	Study Period 1 - SP1	Study Period 2 - SP2
<b>Year 5</b>	<b>Degree Core:</b> <u>LA3013</u> Principles of Equity PREREQ: (LA1101 AND LA1102) AND (LA1105 OR LA2011) AND (LA1106 OR LA2012)	<b>Degree Core:</b> <u>SC3008</u> Professional Placement - <i>available in multiple study periods</i> PREREQ: COMPLETED 12CP SECOND YEAR SUBJECTS
	<b>Degree Option Core List 4:</b>	<b>Degree Core:</b> <u>LA3015</u> Constitutional Law PREREQ: LA1101 AND LA1102
	<b>Degree Option Core List 4:</b>	<b>Degree Option Core List 1:</b>
	<b>Major Core:</b>	<b>Degree Option Core List 4:</b>

	Study Period 1 - SP1	
<b>Year 6</b>	<b>Degree Core:</b> <u>SC3010</u> Sensors and Sensing for Scientists PREREQ: SC2202/SC2209	<b>MID-YEAR COMPLETION</b>
	<b>Degree Core:</b> <u>LA3016</u> Company and Partnership Law PREREQ: (LA1105 OR LA2011) AND (LA1106 OR LA2012)	
	<b>Degree Core:</b> <u>LA4022</u> Civil Procedure PREREQ: LA1101 AND LA1102 AND LA1105 AND LA1106 AND LA2019 AND LA2020	
	<b>Degree Core:</b> <u>LA4038</u> Legal Ethics and Trust Accounting PREREQ: (LA2017 OR LA1005) AND (LA2018 OR LA1004) AND (LA2020 OR LA1012) AND LA3013	

**Further Degree Options:**

Select 1 subject from List 1 **AND** Select 2 subjects from List 2 **AND** Select 1 subject from List 3 **AND** Select 3 subjects from List 4

<b>List 1: Select 1 subject</b>	
Study Period 1 – SP1	Study Period 2 – SP2
<u>LA4014</u> Clinical Legal Studies – <i>TSV only, offered in SP1 &amp; SP2</i> PREREQ: (LA1105) AND (LA1106) AND (LA2017) AND (LA2018) AND (LA2019) AND (LA2020) AND (LA3013)	
<u>LA4041</u> Legal Placement – <i>offered most SP</i> PREREQ: LA1105 AND LA1106 AND LA2017 AND LA2018 AND LA2019 AND LA2020 AND LA3013	
<u>LA4044</u> Independent Project – <i>offered most SP</i>	
<u>LA4021</u> Competition Mooting – <i>Not currently offered</i> PREREQ: (LA1101 and LA1102) OR LA1007 AND (LA2019 AND LA2020)	

<b>SP8 (Jul-Oct)</b>
<u>LA4039</u> Advocacy and Criminal Sentencing PREREQ: (LA2017 OR LA1005) AND (LA2018 OR LA1004) AND LA3004
<b>Trimester 2 (May-Aug)</b>
<u>LA4043</u> Multidisciplinary Project – <i>CNS only</i>

<b>List 2: Select 2 subjects which are not already in your Science major</b>	
Study Period 1 – SP1	Study Period 2 – SP2
<u>BM1000</u> Introductory Biochemistry and Microbiology – <i>TSV only</i> PREREQ: CH1020 OR SENIOR CHEMISTRY	<u>BS1001</u> Introduction to Biological Processes
<u>BS1007</u> Introduction to Biodiversity	<u>CH1002</u> Chemistry: Principles & Applications – <i>TSV only</i> PREREQ: CH1001 OR CH1011
<u>CH1001</u> Chemistry: A Central Science PREREQ: CH1020 OR EG1010 OR SENIOR CHEMISTRY	<u>EA1110</u> Evolution of the Earth
<u>EG1000</u> Engineering 1	<u>MA1003</u> Mathematical Techniques PREREQ: MA1000 OR MA1011 OR MA1009
<u>EV1005</u> Environmental Processes & Global Change	<u>MA1580</u> Foundations of Data Science PREREQ: MA1000 OR MA1020 OR MATHS B
<u>MA1000</u> Mathematical Foundations PREREQ: MA1020 OR MATHEMATICS B OR MATHS C	<u>PH1007</u> Advanced Stream Physics 2 – <i>TSV only</i> PREREQ: ((MATHS B OR EQUIVALENT OR MA1020) AND PH1005) OR (PHYSICS AND MATHS C)
<u>PH1005</u> Advanced Stream Physics 1 PREREQ: Maths B OR MA1020 OR MA1000 OR MA1008.	
<b>Trimester 1 (Feb-May)</b>	<b>Trimester 3 (Sept-Dec)</b>
<u>CP1401</u> Problem Solving and Programming I	<u>CP1404</u> Programming II PREREQ: CP1401 OR EG1002

<b>List 3: Select 1 subject</b>		
<b>Study Period 1 – SP1</b>	<b>Study Period 2 – SP2</b>	
<u>MA2000</u> Mathematics for Scientists and Engineers PREREQ: MA1003	<u>CH2103</u> Analytical Chemistry – <i>TSV only</i> PREREQ: CH1001 OR CH1011	
<u>MA2830</u> Data Visualisation	<u>EV2502</u> Introduction to Geographic Information Systems PREREQ: 12CP LEVEL 1 SUBJECTS	
<u>SC3010</u> Sensors and Sensing for Scientists PREREQ: SC2202/SC2209	<u>MA2210</u> Linear Algebra PREREQ: MA1003	
		<b>Trimester 3 (Sept-Dec)</b>
		<u>CP2404</u> Database Modelling

<b>List 4: Select 3 subjects</b>		
<b>Study Period 1 – SP1</b>	<b>Study Period 2 – SP2</b>	
<u>LA2902</u> Environmental Law and Policy	<u>LA4019</u> - Conveyancing and Drafting – <i>External only</i> PREREQ: (LA1105 OR LA2011) AND (LA1106 OR LA2012) AND LA2016	
<u>LA4007</u> – Succession – <i>SP7</i> PREREQ: (LA1105 OR LA2011) AND (LA1106 OR LA2012) AND (LA3106 OR LA3015) AND (LA3013 OR LA3014)		
<u>LA4031</u> - Health Law – <i>Not currently offered</i>	<u>LA4027</u> - Human Rights Law	
<u>LA4032</u> - Family Law PREREQ: LA1101 AND LA1102	<u>LA4034</u> - Alternative Dispute Resolution – <i>SP3, SP10</i>	
<u>LA4015</u> - Commercial Law PREREQ: (LA1105 OR LA2011) AND (LA1106 OR LA2012)	<u>LA4012</u> - Public International Law	
<u>LA4020</u> - Employment, Workplace and Industrial Relations Law PREREQ: [(LA1105 OR LA2011) AND (LA1106 OR LA2012)] OR LA2001	<u>LA4106</u> - <i>Advanced Company Law – Not currently offered</i>	
	<u>LA4045</u> - Intellectual Property Law - <i>External only</i> PREREQ: (LA1105 AND LA1106) OR BU1112 OR BU2111	
	<u>LA4049</u> - Technological Disruption, Cyberspace and the Law - <i>offered ODD years only</i>	
<b>Trimester 1 (Feb-May)</b>	<b>SP8 (Jul-Oct)</b>	<b>Trimester 3 (Sept-Dec)</b>
<u>LA4023</u> - Taxation Law PREREQ: (LA1101 AND LA1102) OR BU1112 OR BU2111 OR CO1501	<u>LA4039</u> Advocacy and Criminal Sentencing PREREQ: (LA2017 OR LA1005) AND (LA2018 OR LA1004) AND LA3004	<u>LA4024</u> - Advanced Taxation Law - <i>External</i>
<u>LA4050</u> - Sport and Entertainment Law PREREQ: LA1102 AND LA1105 AND LA1106 AND LA2017 AND LA2018 AND LA2019 AND LA2020		

#### ADDITIONAL COURSE RULES

Students may seek permission to enrol in one or more level 5 science subjects.

#### ADDITIONAL INFORMATION

Bachelor of Science – Bachelor of Laws course handbook