

# Course progression map for 2026 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

## L3010 Bachelor of Laws (Honours) / Bachelor of Information Technology

### Applied cybersecurity major

	Bachelor of Laws (Honours)		Bachelor of Information Technology		Overload/ Winter/ Summer
<b>Year 1</b> Semester 1	LAW1111 Foundations of law	LAW1114 Criminal law 1	FIT1047 Introduction to computer systems, networks and security	FIT1057 Introduction to cybersecurity	
<b>Year 1</b> Semester 2	LAW1112 Public law and statutory interpretation	LAW1113 Torts	FIT1045 Introduction to programming	FIT1093 Cybersecurity tools and techniques	
<b>Year 2</b> Semester 1	LAW2101 Contract A	LAW2112 Property A	FIT1049 IT professional practice	FIT2173 Software security	
<b>Year 2</b> Semester 2	LAW2102 Contract B	LAW2111 Constitutional law	FIT2094 Databases	FIT2100 Operating systems	
<b>Year 3</b> Semester 1	LAW3112 Corporations law	LAW3111 Equity	FIT2001 Systems development	FIT2165 Computer networks	
<b>Year 3</b> Semester 2	LAW3402 Property B	Law elective	FIT2002 IT project management	FIT3168 IT forensics	Law elective
<b>Year 4</b> Semester 1	Law elective	LAW4332 Criminal law and procedure 2	FIT3047* Industry experience studio project 1	FIT3186 Vulnerability analysis, response and mitigation	
<b>Year 4</b> Semester 2	LAW4331 Administrative law	LAW4170 Trusts	FIT3048* Industry experience studio project 2	FIT3031* Network security	Law elective
<b>Year 5</b> Semester 1	LAW4323 Evidence	Law elective	Law research elective	Law elective	
<b>Year 5</b> Semester 2	LAW4303 Litigation and dispute resolution	LAW4309 Lawyers' ethics in practice	Law elective	Law elective	

\* Industry Based Learning (IBL)

- Students accepted into the IBL program completing the Applied cybersecurity major will replace FIT3047 and FIT3048 and FIT3031 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of third year or semester 1 of fourth year.
- Students completing an IBL placement must overload in one semester OR complete a summer unit in order to complete the course in 4 years.

Please refer to the [Faculty of Law - Current Students - Undergraduate](#) webpage for the annual list of Undergraduate Law Electives on offer.

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## Business information systems major

	Bachelor of Laws (Honours)		Bachelor of Information Technology		Overload/ Winter/ Summer
<b>Year 1</b> Semester 1	LAW1111 Foundations of law	LAW1114 Criminal law 1	FIT1045 Introduction to programming	FIT1006 Business information analysis	
<b>Year 1</b> Semester 2	LAW1112 Public law and statutory interpretation	LAW1113 Torts	FIT1047 Introduction to computer systems, networks and security*	FIT1051 Programming fundamentals in java	
<b>Year 2</b> Semester 1	LAW2101 Contract A	LAW2112 Property A	FIT1049 IT professional practice	FIT2075 Usability	
<b>Year 2</b> Semester 2	LAW2102 Contract B	LAW2111 Constitutional law	FIT2114 Business information systems design and innovation	FIT2090 Business information systems and processes	
<b>Year 3</b> Semester 1	LAW3112 Corporations law	LAW3111 Equity	FIT2094 Databases	FIT2001 Systems development	
<b>Year 3</b> Semester 2	LAW3402 Property B	Law elective	FIT2002 IT project management	FIT3138* Real time enterprise systems	Law elective
<b>Year 4</b> Semester 1	Law elective	LAW4332 Criminal law and procedure 2	FIT3047* Industry experience studio project 1	FIT3174 Business information systems strategy and governance	
<b>Year 4</b> Semester 2	LAW4331 Administrative law	LAW4170 Trusts	FIT3048* Industry experience studio project 2	FIT3158 Business decision models	Law elective
<b>Year 5</b> Semester 1	LAW4323 Evidence	Law elective	Law research elective	Law elective	
<b>Year 5</b> Semester 2	LAW4303 Litigation and dispute resolution	LAW4309 Lawyers' ethics in practice	Law elective	Law elective	

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- Students accepted into the IBL program completing the Applied cybersecurity major will replace FIT3047 and FIT3048 and FIT3138 with FIT3045 Industry based learning (18 points).
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## Games and immersive media major

	Bachelor of Laws (Honours)		Bachelor of Information Technology		Overload/ Winter/ Summer
<b>Year 1</b> Semester 1	LAW1111 Foundations of law	LAW1114 Criminal law 1	FIT1047 Introduction to computer systems, networks and security	FIT1073 Game design	
<b>Year 1</b> Semester 2	LAW1112 Public law and statutory interpretation	LAW1113 Torts	FIT1045 Introduction to programming	FIT1033 Foundations of 3D	
<b>Year 2</b> Semester 1	LAW2101 Contract A	LAW2112 Property A	FIT1049 IT professional practice	FIT2098 Virtual and augmented reality	
<b>Year 2</b> Semester 2	LAW2102 Contract B	LAW2111 Constitutional law	FIT2001 Systems development	FIT2145 Game prototyping	
<b>Year 3</b> Semester 1	LAW3112 Corporations law	LAW3111 Equity	FIT3187 3D character animation	FIT2096 Games programming OR FIT2169 Immersive environments	
<b>Year 3</b> Semester 2	LAW3402 Property B	Law elective	FIT2002 IT project management	FIT2094 Databases	Law elective
<b>Year 4</b> Semester 1	Law elective	LAW4332 Criminal law and procedure 2	FIT3039* Studio project 1	FIT3172* Sonic	
<b>Year 4</b> Semester 2	LAW4331 Administrative law	LAW4170 Trusts	FIT3040* Studio project 2	FIT3097 Technical art	Law elective
<b>Year 5</b> Semester 1	LAW4323 Evidence	Law elective	Law research elective	Law elective	
<b>Year 5</b> Semester 2	LAW4303 Litigation and dispute resolution	LAW4309 Lawyers' ethics in practice	Law elective	Law elective	

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- Students accepted into the IBL program completing the Applied cybersecurity major will replace FIT3047 and FIT3048 and FIT3172 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of third year or semester 1 of fourth year.
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## Software development major

	Bachelor of Laws (Honours)		Bachelor of Information Technology		Overload/ Winter/ Summer
<b>Year 1</b> Semester 1	LAW1111 Foundations of law	LAW1114 Criminal law 1	FIT1045 Introduction to programming	FIT1050 Web fundamentals	
<b>Year 1</b> Semester 2	LAW1112 Public law and statutory interpretation	LAW1113 Torts	FIT1047 Introduction to computer systems, networks and security*	FIT1051 Programming fundamentals in java	
<b>Year 2</b> Semester 1	LAW2101 Contract A	LAW2112 Property A	FIT1049 IT professional practice	FIT2081 Mobile application development	
<b>Year 2</b> Semester 2	LAW2102 Contract B	LAW2111 Constitutional law	FIT2094 Databases	FIT2175 Usability	
<b>Year 3</b> Semester 1	LAW3112 Corporations law	LAW3111 Equity	FIT2001 Systems development	FIT3178 iOS app development	
<b>Year 3</b> Semester 2	LAW3402 Property B	Law elective	FIT2002 IT project management	FIT2104 Web database interface	Law elective
<b>Year 4</b> Semester 1	Law elective	LAW4332 Criminal law and procedure 2	FIT3047* Industry experience studio project 1	FIT3077 Software engineering: architecture and design	
<b>Year 4</b> Semester 2	LAW4331 Administrative law	LAW4170 Trusts	FIT3048* Industry experience studio project 2	FIT3184* Cloud computing	Law elective
<b>Year 5</b> Semester 1	LAW4323 Evidence	Law elective	Law research elective	Law elective	
<b>Year 5</b> Semester 2	LAW4303 Litigation and dispute resolution	LAW4309 Lawyers' ethics in practice	Law elective	Law elective	

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- Students accepted into the IBL program completing the Applied cybersecurity major will replace FIT3047 and FIT3048 and FIT3184 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of third year or semester 1 of fourth year.
- Students completing an IBL placement must overload in one semester OR complete a summer unit in order to complete the course in 4 years.