Course progression map for 2020 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.

**L3011 Bachelor of Laws (Honours) and Bachelor of Computer Science**

Specialisation – Computer Science

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Bachelor of Laws (Honours)</th>
<th>Bachelor of Computer Science</th>
<th>Overload</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>LAW1111 Foundations of law</td>
<td>LAW1114 Criminal law 1</td>
<td>FIT1045 Algorithms and programming fundamental in python</td>
<td>MAT1830 Discrete mathematics for computer science</td>
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<tr>
<td></td>
<td>LAW1112 Public law and statutory interpretation</td>
<td>LAW1113 Torts</td>
<td>FIT1008 Introduction to computer science</td>
<td>MAT1841 Continuous mathematics for computer science</td>
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<td>LAW2101 Contract A</td>
<td>LAW2112 Property A</td>
<td>FIT1047 Introduction to computer systems, networks and security</td>
<td>FIT2004 Algorithms and data structures</td>
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<td></td>
<td>LAW2111 Constitutional law</td>
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<td>FIT2014 Theory of computation</td>
<td>FIT1049 IT professional practice</td>
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<td>LAW3112 Corporations law</td>
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<td>FIT2099 Object oriented design and implementation</td>
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<td>LAW4332 Criminal law and procedure 2</td>
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<td>LAW4303 Litigation and dispute resolution</td>
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L3011 Bachelor of Laws (Honours) and Bachelor of Computer Science

Specialisation – Data science

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<tr>
<th>Year 1 Semester 1</th>
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<td>FIT1045 Algorithms and programming fundamental in python</td>
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<td>MAT1830 Discrete mathematics for computer science</td>
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<td>LAW1113 Torts</td>
<td>FIT1008 Introduction to computer science</td>
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