

Course progression map for 2018 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](#).

4307 Bachelor of Computer and Information Sciences

Year 1 Semester 1	FIT1051 Programming fundamentals in java	FIT1047 Introduction to computer systems, networks and security	IT major unit 1	Elective
Year 1 Semester 2	FIT1049 IT professional practice	IT major unit 2	Elective	Elective
Year 2 Semester 1	FIT2001 Systems development	FIT2094 Databases	IT major unit 3	Elective
Year 2 Semester 2	FIT2002 IT project management	IT major unit 4	IT major unit 5	Elective
Year 3 Semester 1	FIT3047 Industry experience studio project 1	IT major unit 6	IT major unit 7	Elective
Year 3 Semester 2	FIT3048 Industry experience studio project 2	IT major unit 8	Elective	Elective

Note: Some majors include units that are also part of the information technology specified units. If so, you must complete additional elective information technology units to bring your overall total of credit points for IT units to at least 96 points. For students completing the double degree with Secondary education these elective units must be mathematics. In choosing electives you must ensure that you complete no more than 10 level-one units, and that you complete at least 36 points of study at level 3.

A	IT specified study
B	IT listed major
C	Free elective study