

## Bachelor of Information Technology – 2019 Mid Year Entry

### First Year

| Teaching Period 1, 2019        |   | Teaching Period 2, 2019        |   |
|--------------------------------|---|--------------------------------|---|
|                                |   | <a href="#">Study Period 2</a> | <a href="#">CP1401</a> :03 Fundamentals of Problem Solving and Programming I  |
|                                |   | <a href="#">Study Period 2</a> | <a href="#">CP1402</a> :03 Internet Fundamentals  |
|                                |   | <a href="#">Study Period 2</a> | <a href="#">CP1403</a> :03 Design Thinking  |
|                                |   | <a href="#">Study Period 2</a> | Minor Subject/Elective Subject (depending on chosen structure)  |
| Teaching Period 1, 2020        |   | Teaching Period 2, 2020        |   |
| <a href="#">Study Period 1</a> | <a href="#">CP1406</a> :03 Web Design and Development   | <a href="#">Study Period 2</a> | <a href="#">CP2405</a> :03 Collective Intelligence and Entrepreneurship<br><b>PREREQ: MINIMUM OF 24 CREDIT POINTS</b> |
| <a href="#">Study Period 1</a> | <a href="#">CP1404</a> :03 Programming II<br><b>PREREQ: CP1401</b>  | <a href="#">Study Period 2</a> | <a href="#">CP2406</a> :03 Programming III<br><b>PREREQ: CP1404</b>   |
| <a href="#">Study Period 1</a> | <a href="#">MA1020</a> :03 Preparatory Mathematics <b>OR</b><br><a href="#">MA1000</a> :03 Mathematics Foundations<br><b>PREREQ: MA1020 OR MATHEMATICS B OR MATHEMATICS C</b> | <a href="#">Study Period 2</a> | <a href="#">CP2408</a> :03 Design Thinking and Creative IT Industries<br><b>PREREQ: CP1403</b>                        |
| <a href="#">Study Period 1</a> | <a href="#">CP2404</a> :03 Database Modelling   | <a href="#">Study Period 2</a> | Minor Subject/Elective Subject (depending on chosen structure)  |

### ADDITIONAL REQUIREMENTS

This course is accredited by the Australian Computer Society (ACS). The ACS is the authority responsible for the accreditation of professional ICT education programs in Australia. The ACS is also a signatory to the Seoul Accord (<https://www.seoulaccord.org/>). The Accord signatories accord mutual recognition to their respective accreditation schemes.

Graduates are eligible to become an Associate Member of the Society immediately and a full Professional Member after they have been certified as a Certified Technologist or Certified Professional and satisfy the Society that they have acquired the Core Body of Knowledge through demonstrated equivalence and adhere to the ACS Code of Ethics. However, the course is accredited as a whole course and the accreditation may not apply when students are granted advanced standing, credit(s) or exemption(s) by the institution. A course undertaken by a student granted advanced standing, credit(s) or exemption(s) will only be regarded

The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the [enrolment resources](#) for up to date information.

as the accredited course where, in the opinion of the Society, credit(s) or exemption(s) are given for equivalent subjects (particularly in terms of Information Technology content) taken at an equivalent educational level in an institution of appropriate academic standing.

[Bachelor of Information Technology course handbook](#)