

**Bachelor of Information Technology****Study Area A**

Computer Science Major

**Study Area B**

Engineering Foundations Minor

**Advanced Standing**

| Type                    | Unit Title   | Grade | Description      | Credit Points |
|-------------------------|--|-------|------------------|---------------|
| <b>Automatic Credit</b> |  |       |                  |               |
| CAB201.2                | Programming Principles                               | 7     | High Distinction | 12            |
| CAB202.2                | Microprocessors and Digital Systems                  | 7     | High Distinction | 12            |
| CAB203.2                | Discrete Structures                                  | 6     | Distinction      | 12            |
| CAB230.2                | Web Computing  | 6     | Distinction      | 12            |
| CAB302.2                | Software Development                                 | 6     | Distinction      | 12            |
| CAB303.2                | Networks   | 6     | Distinction      | 12            |
| EGB100.2                | Engineering Sustainability and Professional Practice | 6     | Distinction      | 12            |
| EGB111.2                | Foundation of Engineering Design                     | 7     | High Distinction | 12            |
| EGB113.3                | Energy in Engineering Systems                        | 6     | Distinction      | 12            |
| EGB120.2                | Foundations of Electrical Engineering                | 6     | Distinction      | 12            |
| EGB121.2                | Engineering Mechanics                                | 6     | Distinction      | 12            |
| EGB123.2                | Civil Engineering Systems                            | 7     | High Distinction | 12            |
| IAB202.2                | Business of Information Technology                   | 6     | Distinction      | 12            |
| IFB101.1                | Impact of IT   | 6     | Distinction      | 12            |
| IFB102.2                | Introduction to Computer Systems                     | 6     | Distinction      | 12            |
| IFB103.2                | IT Systems Design                                    | 6     | Distinction      | 12            |
| IFB104.2                | Building IT Systems                                  | 7     | High Distinction | 12            |
| IFB299.2                | IT Project Design and Development                    | 6     | Distinction      | 12            |
| MZB125.1                | Introductory Engineering Mathematics                 | 6     | Distinction      | 12            |
| MZB126.1                | Engineering Computation                              | 6     | Distinction      | 12            |

**Units of Study**

| Unit Code               | Unit Title                 | Grade | Description      | Credit Points |
|-------------------------|----------------------------|-------|------------------|---------------|
| <b>Semester 1, 2019</b> |                            |       |                  |               |
| CAB301.2                | Algorithms and Complexity  | 7     | High Distinction | 12            |
| CAB402.2                | Programming Paradigms      | 6     | Distinction      | 12            |
| IFB398.2                | Capstone Project (Phase 1) | 7     | High Distinction | 12            |
| <b>Semester 2, 2019</b> |                            |       |                  |               |
| IFB399.2                | Capstone Project (Phase 2) | 6     | Distinction      | 12            |

Course Grade Point Average (GPA): **6.292****Bachelor of Information Technology (Computer Science) with Distinction**Course requirements completed on **27/11/2019**

----- End of Record 9748482 -----

**Important: This is not an official Academic Record. At QUT, the medium of instruction is English.**