



This Academic eRecord reflects your results as recorded on the University's student records system.  
For an official Academic Transcript, please contact the Student Service Centre.

**COURSE CODE    COURSE TITLE**

**B-SCNCE**            **Bachelor of Science (Science)**  
**Computing Major (BSc Science)**  
**Computer Science Stream (BSc Science)**  
**Computing Pre-major (BSc Science)**

**Recognition of Prior Learning**

|                  | <b>Code</b> | <b>Title</b>                | <b>Credits</b> | <b>Grade</b> | <b>Mark %</b> |
|------------------|-------------|-----------------------------|----------------|--------------|---------------|
| <b>Exemption</b> | COMS1000    | Science Communications      | 12.5           |              |               |
| <b>2012</b>      |             |                             |                |              |               |
| Semester 1       | 307536      | Engineering Mathematics 120 | 25.0           | 9            | 94            |
| <b>2012</b>      |             |                             |                |              |               |
| Semester 2       | 307538      | Engineering Mathematics 140 | 25.0           | 9            | 90            |
|                  |             | <b>Total Credits</b>        | <b>62.5</b>    |              |               |

**Completed Within the Course**

|             | <b>Code</b> | <b>Title</b>                         | <b>Credits</b> | <b>Grade</b> | <b>Mark %</b> |
|-------------|-------------|--------------------------------------|----------------|--------------|---------------|
| <b>2015</b> |             |                                      |                |              |               |
| Semester 1  | ISAD1000    | Introduction to Software Engineering | 25.0           | 8            | 84            |
| Semester 1  | COMP1001    | Object Oriented Program Design       | 25.0           | 9            | 98            |
| Semester 1  | STAT1002    | Statistical Data Analysis            | 12.5           | 9            | 94            |
| <b>2015</b> |             |                                      |                |              |               |
| Semester 2  | COMP1002    | Data Structures and Algorithms       | 25.0           | 9            | 93            |
| Semester 2  | ISYS1001    | Database Systems                     | 25.0           | 9            | 94            |
| Semester 2  | COMP1000    | Unix and C Programming               | 25.0           | 9            | 91            |
| <b>2016</b> |             |                                      |                |              |               |
| Semester 1  | CNCO2000    | Computer Communications              | 25.0           | 8            | 82            |
| Semester 1  | COMP3001    | Design and Analysis of Algorithms    | 25.0           | 8            | 87            |
| Semester 1  | COMP2006    | Operating Systems                    | 25.0           | 9            | 92            |
| Semester 1  | PRJM3000    | Project Design and Management        | 25.0           | 8            | 88            |
| <b>2016</b> |             |                                      |                |              |               |
| Semester 2  | COMP2004    | Computer Graphics                    | 25.0           | 8            | 88            |
| Semester 2  | ICTE4000    | Human Computer Interface             | 25.0           | 8            | 88            |
| Semester 2  | COMP2003    | Object Oriented Software Engineering | 25.0           | 9            | 96            |
| <b>2017</b> |             |                                      |                |              |               |
| Semester 1  | COMP3006    | Artificial and Machine Intelligence  | 25.0           | 9            | 95            |
| Semester 1  | ISAD3000    | Capstone Computing Project 1         | 25.0           | 9            | 93            |
| Semester 1  | ISEC2000    | Fundamental Concepts of Cryptography | 25.0           | 9            | 91            |
| <b>2017</b> |             |                                      |                |              |               |
| Semester 2  | ISAD3001    | Capstone Computing Project 2         | 25.0           | 9            | 91            |

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Date of Issue: 25 August 2019

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|                      |          |  |              |   |    |
|----------------------|----------|--|--------------|---|----|
| Semester 2           | COMP1006 | Foundations of Computer Science                | 25.0         | 9 | 94 |
| Semester 2           | COMP2007 | Programming Languages                          | 25.0         | 9 | 92 |
| <b>2018</b>          |          |  |              |   |    |
| Semester 1           | JAPN1000 | Beginning Japanese                             | 25.0         | 9 | 95 |
| <b>2018</b>          |          |  |              |   |    |
| Semester 2           | COMP3007 | Machine Perception                             | 25.0         | 8 | 85 |
| Semester 2           | COMP3002 | Theoretical Foundations of<br>Computer Science | 25.0         | 7 | 71 |
| <b>Total Credits</b> |          |  | <b>600.0</b> |   |    |

### COURSE COMMENTS

2016 Semester 2 Member of the Vice-Chancellor's List.

2017 Semester 1 Member of the Vice-Chancellor's List.

2017 Semester 2 Member of the Vice-Chancellor's List.

Membership of the Vice-Chancellor's List is a recognition of academic excellence. Membership of the Vice-Chancellor's List is granted at the completion of each semester to the top 1% of undergraduates across all disciplines. Visit <http://vclist.curtin.edu.au> for more information.

### ACADEMIC STATUS

Good Standing

### Course Weighted Average

90.17

Course completed on 07-Dec-2018.

Bachelor of Science (Computing) Award Number 284833. Conferred by Council on 02-Aug-2019.

#### Note:

Academic transcripts printed on or after 28 February 2006 include designated credit and automatic credit in the calculation of the CWA. Transcripts printed prior to this date do not.

From 2015 Codes and some Titles have changed. New alpha numeric codes have replaced existing numeric codes (Course, Major, Stream, Unit and Thesis). Students may have a combination of old and new codes and/or unit titles on their Academic Record.

..... **End of Record 15504319** .....