

## Monash University Unofficial Student Academic Record

Lai Carson

Student ID: 32238436

**DISCLAIMER:** This unofficial [academic record](#) is intended as notification to students of results and to assist students when re-enrolling. Monash University cannot guarantee this document's authenticity in any format. You may also [purchase an official academic record](#) via WES.

**Note:** Not all courses, units, results and WAM/GPA information is displayed in the WES unofficial academic record for example Monash University English Language Centre (MUELC) courses. Please contact your faculty or Monash College Pty Ltd if you have any questions.

For further enquiries please contact [Monash Connect](#).

**Course:** GENERAL STUDIES (MATA PELAJARAN PENGAJIAN UMUM) DEGREE (9410)

**Course status:** COMPLETED

| Year | Unit code | Unit title                                                       | Teaching period | Credit points | Mark     | Grade |
|------|-----------|------------------------------------------------------------------|-----------------|---------------|----------|-------|
|      | MPU3212   | NATIONAL LANGUAGE A                                              | N/A             | 0             | EXEMPTED |       |
| 2022 | MPU3113   | HUBUNGAN ETNIK (ETHNIC RELATIONS)                                | 1               | 0             | 92       | HD    |
| 2022 | MPU3123   | TAMADUN ISLAM DAN ASIA (TITAS) (ISLAMIC AND ASIAN CIVILISATIONS) | 2               | 0             | 100      | HD    |

**Course:** BACHELOR OF ENGINEERING (HONOURS) (E3001)

**Course status:** COMPLETED

**Award title:** Bachelor of Software Engineering (Honours)

**Course grade:** H1

| Category       |                      | Title                                          |                 | Code          | Status      |       |
|----------------|----------------------|------------------------------------------------|-----------------|---------------|-------------|-------|
| SPECIALISATION | Chemical engineering |                                                |                 | CHEMENG08     | UNCONFIRMED |       |
| SPECIALISATION | Software engineering |                                                |                 | SFTWRENG01    | COMPLETED   |       |
| Year           | Unit code            | Unit title                                     | Teaching period | Credit points | Mark        | Grade |
| 2020           | CHM1051              | CHEMISTRY 1 ADVANCED                           | OCT-MY01        | 6             | 82          | HD    |
| 2020           | ENG1001              | ENGINEERING DESIGN: LIGHTER, FASTER, STRONGER  | OCT-MY01        | 6             | 81          | HD    |
| 2020           | ENG1060              | COMPUTING FOR ENGINEERS                        | OCT-MY01        | 6             | 91          | HD    |
| 2020           | ENG1090              | FOUNDATION MATHEMATICS                         | OCT-MY01        | 6             | 76          | D     |
| 2022           | ENG1002              | ENGINEERING DESIGN: CLEANER, SAFER, SMARTER    | 1               | 6             | 91          | HD    |
| 2022           | ENG1005              | ENGINEERING MATHEMATICS                        | 1               | 6             | 78          | D     |
| 2022           | ENG1013              | ENGINEERING SMART SYSTEMS                      | 1               | 6             | 90          | HD    |
| 2022           | ENG2801              | LEADERSHIP AND INNOVATION                      | 1               | 6             | 78          | D     |
| 2022           | FIT2085              | INTRODUCTION TO COMPUTER SCIENCE FOR ENGINEERS | 2               | 6             | 77          | D     |
| 2022           | FIT2099              | OBJECT ORIENTED DESIGN AND IMPLEMENTATION      | 2               | 6             | 82          | HD    |
| 2022           | FIT2101              | SOFTWARE ENGINEERING PROCESS AND MANAGEMENT    | 2               | 6             | 84          | HD    |
| 2022           | FIT2107              | SOFTWARE QUALITY AND TESTING                   | 2               | 6             | 79          | D     |
| 2023           | FIT2004              | ALGORITHMS AND DATA STRUCTURES                 | 1               | 6             | 82          | HD    |
| 2023           | FIT3077              | SOFTWARE ENGINEERING: ARCHITECTURE AND DESIGN  | 1               | 6             | 83          | HD    |
| 2023           | FIT3171              | DATABASES                                      | 1               | 6             | 85          | HD    |
| 2023           | MAT1830              | DISCRETE MATHEMATICS FOR COMPUTER SCIENCE      | 1               | 6             | 78          | D     |

|      |         |                                           |       |    |    |    |
|------|---------|-------------------------------------------|-------|----|----|----|
| 2023 | FIT4042 | INDUSTRY-BASED LEARNING                   | 2     | 18 | 83 | HD |
| 2023 | FIT3134 | ENTREPRENEURSHIP                          | SA-02 | 6  | 86 | HD |
| 2024 | FIT3170 | SOFTWARE ENGINEERING PRACTICE             | FY    | 12 | 88 | HD |
| 2024 | FIT3159 | COMPUTER ARCHITECTURE                     | 1     | 6  | 87 | HD |
| 2024 | FIT3182 | BIG DATA MANAGEMENT AND PROCESSING        | 1     | 6  | 90 | HD |
| 2024 | FIT4701 | FINAL YEAR SOFTWARE ENGINEERING PROJECT A | 1     | 6  | 82 | HD |
| 2024 | FIT2100 | OPERATING SYSTEMS                         | 2     | 6  | 95 | HD |
| 2024 | FIT3181 | DEEP LEARNING                             | 2     | 6  | 91 | HD |
| 2024 | FIT4702 | FINAL YEAR SOFTWARE ENGINEERING PROJECT B | 2     | 6  | 85 | HD |
| 2025 | FIT2081 | MOBILE APPLICATION DEVELOPMENT            | 1     | 6  | 79 | D  |
| 2025 | FIT3152 | DATA ANALYTICS                            | 1     | 6  | 85 | HD |
| 2025 | FIT4165 | COMPUTER NETWORKS                         | 1     | 6  | 80 | HD |
| 2025 | FIT5145 | FOUNDATIONS OF DATA SCIENCE               | 1     | 6  | 89 | HD |

#### Grade point average (GPA) and Weighted average mark (WAM)

| Course                            | GPA   | WAM    |
|-----------------------------------|-------|--------|
| BACHELOR OF ENGINEERING (HONOURS) | 3.781 | 84.196 |

For an example of how the Grade Point Average (GPA) and Weighted average Mark (WAM) are calculated, please refer to <http://adm.monash.edu.au/service-centre/academic-transcripts.html>

The following link details the key to results and general academic record information: <http://adm.monash.edu.au/service-centre/academic-transcripts.html>