# RMIT UNIVERSITY

Jeffrey Zezhong Tan
Student Number          3851781

## Bachelor of Computer Science
Completion          13 February 2023

| Year | Course Code | Course Title | Unit | Mark | Grade |
|---|---|---|---|---|---|
| 2020 | COSC1284 | Programming Techniques | 12 | 61 | CR |
| | COSC2391 | Further Programming | 12 | 65 | CR |
| | COSC2473 | Introduction to Computer Systems | 12 | 80 | HD |
| | COSC2536 | Security in Computing and Information Technology | 12 | 65 | CR |
| | COSC2627 | Discrete Structures in Computing | 12 | 70 | DI |
| | COSC2628 | User-centred Design | 12 | 73 | DI |
| | ISYS1057 | Database Concepts | 12 | 84 | HD |
| | MATH2350 | Introduction to Analytics | 12 | 85 | HD |
| 2021 | COSC1076 | Advanced Programming Techniques | 12 | 77 | DI |
| | COSC1107 | Computing Theory | 12 | 75 | DI |
| | COSC1114 | Operating Systems Principles | 12 | 86 | HD |
| | COSC2123 | Algorithms and Analysis | 12 | 85 | HD |
| | COSC2299 | Software Engineering: Process and Tools | 12 | 87 | HD |
| | COSC2675 | Rapid Application Development | 12 | 77 | DI |
| | COSC2738 | Practical Data Science | 12 | 93 | HD |
| | ISYS1118 | Software Engineering Fundamentals | 12 | 90 | HD |
| 2022 | COSC1127 | Artificial Intelligence | 12 | 87 | HD |
| | COSC1147 | Professional Computing Practice | 12 | 85 | HD |
| | COSC1187 | Interactive 3D Graphics and Animation | 12 | 95 | HD |
| | COSC2408 | Programming Project 1 | 12 | 96 | HD |
| | COSC2626 | Cloud Computing | 12 | 93 | HD |
| | COSC2673 | Machine Learning | 12 | 90 | HD |
| | ISYS1102 | Database Applications | 12 | 88 | HD |
| 2023 | COSC2276 | Web Development Technologies | 12 | 86 | HD |

Cumulative GPA: 3.5

End of Academic Record

# KEY TO GRADING

### Grades denoting successful completion of a course

| Mark range | Grade | Description | Contributes to GPA* score | Grade points |
|---|---|---|---|---|
| 80 – 100 | HD | High distinction | Yes | 4 |
| 70 – 79 | DI | Distinction | Yes | 3 |
| 60 – 69 | CR | Credit | Yes | 2 |
| 50 – 59 | PA | Pass | Yes | 1 |
| — | PX | Pass grade only—no higher results available | No | — |
| — | SP | Supplementary pass | Yes | 1 |

### Grades denoting credit transfer, recognition of prior learning and external study

| Mark range | Grade | Description | Contributes to GPA* score | Grade points |
|---|---|---|---|---|
| — | EX | Exemption granted | No | — |
| — | BX | Block exemption granted | No | — |
| — | EPG | External pass grade | No | — |
| — | EFG | External fail grade | No | — |
| — | MX | Masters exemption granted | No | — |

### Grades denoting unsuccessful completion of a course

| Mark range | Grade | Description | Contributes to GPA* score | Grade points |
|---|---|---|---|---|
| 0 – 49 | NN | Fail | Yes | 0 |
| — | NH | Fail due to a failure of a mandatory hurdle requirement | Yes | 0 |

### Interim (in-progress) grades

| Mark range | Grade | Description | Contributes to GPA* score | Grade points |
|---|---|---|---|---|
| — | DEF | Deferred examination granted | No | — |
| — | EOT | Extension of time | No | — |
| — | EQV | Equivalent assessment granted | No | — |
| — | NEX | No assessment scheduled | No | — |
| — | RWI | Result withheld industrial | No | — |
| — | SUP | Supplementary assessment granted | No | — |

### Other grades

| Mark range | Grade | Description | Contributes to GPA* score | Grade points |
|---|---|---|---|---|
| — | RSC | Remission (removal) of debt under special circumstances | No | — |
| — | WDR | Withdrawn from course | No | — |

## *Grade point average

Grade point average (GPA) is not calculated for vocational education courses and preparatory programs such as Foundation Studies which are assessed in accordance with competency based assessment principles without an approved grading system.

## More information

Learn more about RMIT grading, including historic grades and how the University calculates grade point average (GPA) and weighted average mark (WAM) at www.rmit.edu.au/students/my-course/assessment-results/results-grades.

Please note: This grading is subject to change. For the latest information refer to the webpage listed above.