

Course result history

The details listed below are for the course B Commerce and B Advanced Studies (BPCOMAVS-01, CRICOS: 093743B). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Johnson Chau
Student ID 490432163
Student course ID 490432163/1

Printed on: 23/Jul/2020

Course details

Course B Commerce and B Advanced Studies
Credit points obtained 72

Major(s) Business Analytics
Computer Science
Dalyell

Unit of Study Results

| Year | Session | Unit of study code | Unit of study name | Mark | Grade | Credit points |
|----------------------|---------|--------------------|-------------------------------------|------|-------|---------------|
| 2019 | S1C | BUSS1000 | Future of Business | 66.0 | CR | 6 |
| 2019 | S1C | BUSS1020 | Quantitative Business Analysis | 93.0 | HD | 6 |
| 2019 | S1C | BUSS1030 | Accounting, Business and Society | 80.0 | DI | 6 |
| 2019 | S1C | INFO1110 | Introduction to Programming | 92.0 | HD | 6 |
| 2019 | S2C | DATA1002 | Informatics: Data and Computation | 89.0 | HD | 6 |
| 2019 | S2C | INFO1113 | Object-Oriented Programming | 81.0 | DI | 6 |
| 2019 | S2C | INFS1000 | Digital Business Innovation | 87.0 | HD | 6 |
| 2019 | S2C | QBUS1040 | Foundations of Business Analytics | 74.0 | CR | 6 |
| 2020 | S1C | BUSS2000 | Leading and Influencing in Business | 81.0 | DI | 6 |
| 2020 | S1C | COMP2017 | Systems Programming | 84.0 | DI | 6 |
| 2020 | S1C | COMP2123 | Data Structures and Algorithms | 78.0 | DI | 6 |
| 2020 | S1C | QBUS2810 | Statistical Modelling for Business | 80.0 | DI | 6 |
| Credit points gained | | | | | | 72 |

Your Average Marks

| Year | Session | Semester average mark | Annual average mark |
|------|------------|-----------------------|---------------------|
| 2019 | Semester 1 | 82.8 | NA |
| 2019 | Semester 2 | 83.3 | 83.0 |
| 2020 | Semester 1 | 80.8 | NA |

End of course result history