

Course result history

The details listed below are for the course Bachelor of Advanced Computing (BHENGINE-02, CRICOS: 083109M). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Jeremiah Simmons
Student ID 103059683
Student course ID 103059683/1

Course details

Course Bachelor of Advanced Computing
Credit points obtained 48
Major(s) Computer Science

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2017	S1C	COMP2022	Formal Languages and Logic	100.0	HD	6
2017	S1C	COMP2129	Operating Systems and Machine Principles	100.0	HD	6
2017	S1C	INFO2820	Database Systems 1 (Advanced)	100.0	HD	6
2017	S1C	MATH2069	Discrete Mathematics and Graph Theory	100.0	HD	6
2017	S2C	COMP2007	Algorithms and Complexity	100.0	HD	6
2017	S2C	COMP2121	Distributed Systems and Network Principles	100.0	HD	6
2017	S2C	INFO2110	Systems Analysis and Modelling	100.0	HD	6
Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2017	S2C	INFO3404	Database Systems 2	100.0	HD	6
2018	S1C	COMP3308	Introduction to Artificial Intelligence	100.0	HD	6
2018	S1C	ENGG3800	Industry and Community Projects	100.0	HD	6
2018	S1C	INFO3220	Object Oriented Design	100.0	HD	6
2018	S1C	INFO3333	Computing 3 Management	100.0	HD	6
2018	S2C	COMP2555	Computer Science Exchange	100.0	HD	6
2018	S2C	COMP2556	Computer Science Exchange	100.0	HD	6
2018	S2C	COMP2557	Computer Science Exchange	100.0	HD	6
2018	S2C	COMP2558	Computer Science Exchange	100.0	HD	6
2019	S1C	COMP5046	Natural Language Processing	100.0	HD	6
2019	S1C	COMP5318	Machine Learning and Data Mining	100.0	HD	6
2019	S1C	COMP5347	Web Application Development	100.0	HD	0
2019	S1C	COMP5349	Cloud Computing	100.0	HD	6
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2017	S1C	INFO2820	Database Systems 1 (Advanced)	100.0	HD	6
2017	S1C	MATH2069	Discrete Mathematics and Graph Theory	100.0	HD	6
2017	S2C	COMP2007	Algorithms and Complexity	100.0	HD	6
2017	S2C	COMP2121	Distributed Systems and Network Principles	100.0	HD	6
2017	S2C	INFO2110	Systems Analysis and Modelling	100.0	HD	6

Your Average Marks

Year	Session	Semester average mark	Annual average mark
2017	Semester 1	100.0	NA
2017	Semester 2	100.0	100.0
2018	Semester 1	100.0	NA
2018	Semester 2	100.0	100.0
2019	Semester 1	100.0	NA

End of course result history