Course result history

The details listed below are for the course Bachelor of Advanced Computing (BPADVCMP-01, CRICOS: 093855E). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Dzaka Haidar Athif
Student ID 510031143
Student course ID 510031143/1

Printed on: 04/Aug/2024

Course details

Course	Bachelor of Advanced Computing
Credit points obtained	168
Major/Specialisation(s)	Software Development (Major) Computer Science (Minor) Advanced Computing Honours (Honours subject area)

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2021	S1C	DATA1001	Foundations of Data Science	88.0	HD	6
2021	S1C	INFO1110	Introduction to Programming	80.0	DI	6
2021	S1C	INFO1111	Computing 1A Professionalism	60.0	PS	6
2021	S1C	MATH1002	Linear Algebra	84.0	DI	3
2021	S1C	MATH1021	Calculus Of One Variable	82.0	DI	3
2021	S2C	ELEC1601	Introduction to Computer Systems	83.0	DI	6
2021	S2C	INFO1112	Computing 1B OS and Network Platforms	89.0	HD	6
2021	S2C	INFO1113	Object-Oriented Programming	91.0	HD	6
2021	S2C	MATH1064	Discrete Mathematics for Computation	80.0	DI	6
2022	S1C	COMP2017	Systems Programming	45.0	FA	0
2022	S1C	COMP2123	Data Structures and Algorithms	62.0	PS	6
2022	S1C	DATA2001	Data Science, Big Data and Data Variety	76.0	DI	6
2022	S1C	INFO2222	Computing 2 Usability and Security	74.0	CR	6
2022	S2C	COMP2022	Models of Computation	61.0	PS	6
2022	S2C	ISYS2120	Data and Information Management	92.0	HD	6
2022	S2C	SOFT2201	Software Construction and Design 1	63.0	PS	6
2022	S2C	SOFT2412	Agile Software Development Practices	82.0	DI	6
2023	S1C	COMP2017	Systems Programming	84.0	DI	6
2023	S1C	COMP3308	Introduction to Artificial Intelligence	91.0	HD	6
2023	S1C	INFO3333	Computing 3 Management	83.0	DI	6
2023	S1C	SOFT3202	Software Construction and Design 2	87.0	HD	6
2023	S2C	COMP3419	Graphics and Multimedia	82.0	DI	6
2023	S2C	DATA2002	Data Analytics: Learning from Data	83.0	DI	6
2023	S2C	INFO3315	Human-Computer Interaction	78.0	DI	6
2023	S2C	SOFT3888	Software Development Project	83.0	DI	6
2023	S2CIJL	PHIL1012	Introductory Logic	86.0	HD	6
2024	S1C	COMP4329	Deep Learning	79.0	DI	6
2024	S1C	INFO4911	CS Research Thesis A	0.0	RI	0
2024	S1C	INFO4990	Computer Science Research Methods	87.0	HD	6
2024	S1CIFE	ECON1001	Introductory Microeconomics	86.0	HD	6
2024	S2CIJL	CHNS1101	Chinese 1A (For Beginners)	89.0	HD	6
Credit points gained						168

Your Average Marks

Year	Session	Semester average mark	Annual average mark
2021	Semester 1	77.8	*NA*
2021	Semester 2	85.8	81.8
2022	Semester 1	64.3	*NA*
2022	Semester 2	74.5	69.4

Year	Session	Semester average mark	Annual average mark
2023	Semester 1	86.3	*NA*
2023	Semester 2	82.4	84.1
2024	Semester 1	84.0	*NA*

End of course result history