

## 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** Xintao Hu

**Printed on:** 29/Jun/2024

**Student ID** 520627482

**Student course ID** 520627482/1

## Course details

<b>Course</b>	Bachelor of Advanced Computing
<b>Credit points obtained</b>	98
<b>Major/Specialisation(s)</b>	Cybersecurity (Major) Computer Science (Major)
<b>Dalyell status</b>	Dalyell Scholar

## Credit from previous study

Unit of study Code	Unit of study Name	Credit points
University of California, Los Angeles		
UNSP1U01	Unspecified Junior Credit	6
Credit points gained		6

## Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2022	S2C	BUDL3901	Unravelling Complex Problems	66.0	CR	6
2022	S2C	DATA1001	Foundations of Data Science	80.0	DI	6
2022	S2C	ELEC1601	Introduction to Computer Systems	79.0	DI	6
2022	S2C	INFO1110	Introduction to Programming	83.0	DI	6
2022	S2C	MATH1064	Discrete Mathematics for Computation	90.0	HD	6
2022	S2C	OLET1803	Digital Communication: Sound	92.0	HD	2
2023	S1C	COMP2123	Data Structures and Algorithms	90.0	HD	6
2023	S1C	ENGD1000	Building a Sustainable World	81.0	DI	6
2023	S1C	INFO1113	Object-Oriented Programming	91.0	HD	6
2023	S1C	JPNS1611	Japanese 1	90.0	HD	6
2023	S1C	MATH1002	Linear Algebra	96.0	HD	3
2023	S1C	MATH1021	Calculus Of One Variable	97.0	HD	3
2023	S2C	COMP2922	Models of Computation (Adv)	84.0	DI	6
2023	S2C	ELEC3506	Communications Networks	94.0	HD	6
2023	S2C	INFO1112	Computing 1B OS and Network Platforms	88.0	HD	6
2023	S2C	ISYS2120	Data and Information Management	94.0	HD	6
2023	S2C	SOFT2412	Agile Software Development Practices	78.0	DI	6
Credit points gained						92

## Your Average Marks

Year	Session	Semester average mark	Annual average mark
2022	Semester 2	80.5	80.5
2023	Semester 1	89.7	NA
2023	Semester 2	87.6	88.7
2024	Semester 1		

*End of course result history*