

Mr Andy Dai

STATEMENT OF RESULTS

This is an unofficial Statement of Results. It includes all results that are available on the day that the Statement is ordered. If formal documentation is required, please obtain an academic transcript.

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Bachelor of Science

Year	Code	Title	Points	Mark	Grade
Credit Granted for Studies at the University of Melbourne					
	COMP10002	Foundations of Algorithms	12.50	088	H1
2023	COMP10001	Foundations of Computing	12.50	092	H1
	MAST10008	Accelerated Mathematics 1	12.50	086	H1
	PHYC10001	Physics 1: Advanced	12.50	067	H3
	SCIE10005	Today's Science, Tomorrow's World	12.50	***	CMP
	ENGR10006	Engineering Modelling and Design	12.50	084	H1
	MAST10009	Accelerated Mathematics 2	12.50	088	H1
	PHYC10002	Physics 2: Advanced	12.50	077	H2A
2024	SCIE30002	Science and Technology Internship	12.50	099	H1
	COMP20008	Elements of Data Processing	(12.50)	***	***
	FNCE10002	Principles of Finance	(12.50)	***	***
	INFO20003	Database Systems	(12.50)	***	***
	MAST20004	Probability	(12.50)	***	***
	BLAW20003	Consumer Law	(12.50)	***	***
	COMP20003	Algorithms and Data Structures	(12.50)	***	***
	LAWS10009	AI, Ethics and the Law	(12.50)	***	***
	MAST20005	Statistics	(12.50)	***	***
	MAST30001	Stochastic Modelling	(12.50)	***	***

Weighted Average Mark for this course 85.125

Diploma in Computing

Year	Code	Title	Points	Mark	Grade
Credit Granted for Studies at the University of Melbourne					
	COMP10001	Foundations of Computing	12.50	092	H1
2023	COMP10002	Foundations of Algorithms	12.50	088	H1
	Discontinued 6 Dec 2023				

Weighted Average Mark for this course 90.000

Scholarships, Prizes, Awards and Special Achievements

Melbourne Chancellor's Scholarship
Awarded 2023

End Of Page

Student Number: 1480150

04 Apr 2024

Page 2

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End Of Statement Of Results