Monash University Unofficial Student Academic Record

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Note: Not all courses, units, results and WAM/GPA information is displayed in the WES unofficial academic record for example Monash University English Language Centre (MUELC) courses. Please contact your faculty or Monash College Pty Ltd if you have any questions.

For further enquiries please contact Monash Connect.

Course: BACHELOR OF COMPUTER SCIENCE ADVANCED (HONOURS) (C3001)

Category	Title		Code	Sta	atus
SPECIALISATION	N Advanced computer science		COMPSCI05	NOMI	NATED
Year Unit cod	e Unit title	Teaching period	Credit points	Mark	Grade
2024 FIT1047	INTRODUCTION TO COMPUTER SYSTEMS, NETWORKS AND SECURITY	1	6	90	HD
2024 FIT1053	ALGORITHMS AND PROGRAMMING IN PYTHON: ADVANCED	1	6	88	HD
2024 MAT1830	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	1	6	80	HD
2024 MTH1020	ANALYSIS OF CHANGE	1	6	72	D
2024 FIT1049	IT PROFESSIONAL PRACTICE	2	6	79	D
2024 FIT1051	PROGRAMMING FUNDAMENTALS IN JAVA	2	6	92	HD
2024 FIT1054	FUNDAMENTALS OF ALGORITHMS (ADVANCED)	2	6	90	HD
2024 MTH1030	TECHNIQUES FOR MODELLING	2	6	78	D
2024 MON2100	GLOBAL IMMERSION GUARANTEE PROGRAM	SA-02	12	INCO	MPLETE
2025 FIT2094	DATABASES	SB	6	INCO	MPLETE
2025 FIT2004	ALGORITHMS AND DATA STRUCTURES	1	6	INCO	MPLETE
2025 FIT2014	THEORY OF COMPUTATION	1	6	INCO	MPLETE
2025 FIT2083	INNOVATION AND RESEARCH IN COMPUTER SCIENCE	1	6	INCOM	MPLETE
2025 FIT2099	OBJECT ORIENTED DESIGN AND IMPLEMENTATION	1	6	INCO	MPLETE
2025 FIT2082	COMPUTER SCIENCE RESEARCH PROJECT	2	6	INCO	MPLETE
2025 FIT2102	PROGRAMMING PARADIGMS	2	6	INCO	MPLETE
2025 FIT3179	DATA VISUALISATION	2	6	INCO	IPLETE

Grade point average (GPA) and Weighted average mark (WAM)

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Course	GPA	WAM
BACHELOR OF COMPUTER SCIENCE ADVANCED (HONOURS)	3.625	83.625

For an example of how the Grade Point Average (GPA) and Weighted average Mark (WAM) are calculated, please refer to http://adm.monash.edu.au/service-centre/academic-transcripts.html

The following link details the key to results and general academic record information: http://adm.monash.edu.au/service-centre/academic-transcripts.html