

Monash University Unofficial Student Academic Record

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Course: DIPLOMA OF INFORMATION TECHNOLOGY (2638)

Course status: COMPLETED

Year	Unit code	Unit title	Teaching period	Credit points	Mark	Grade
2023	MCD4490	ADVANCED MATHEMATICS	S-29A	6	70	D
2023	MCD4700	INTRODUCTION TO COMPUTER SYSTEMS, NETWORKS AND SECURITY	S-29A	6	87	HD
2023	MCD4720	FUNDAMENTALS OF C++	S-29A	6	88	HD
2023	MCD4770	PROFESSIONAL PRACTICE	S-29A	6	83	HD
2024	MCD4440	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	1-29	6	80	HD
2024	MCD4500	ENGINEERING MATHEMATICS	1-29	6	74	D
2024	MCD4710	INTRODUCTION TO PROGRAMMING	1-29	6	85	HD
2024	MCD4730	FOUNDATIONS OF 3D	1-29	6	84	HD

Course: BACHELOR OF COMPUTER SCIENCE (C2001)

Category		Title	Code	Status		
SPECIALISATION		Advanced computer science	COMPSCI05	NOMINATED		
MINOR		Cybersecurity	CYBERSEC04	NOMINATED		
Year	Unit code	Unit title	Teaching period	Credit points	Mark	Grade
	ENG1005	ENGINEERING MATHEMATICS	N/A	6	EXEMPTED	
	FIT1047	INTRODUCTION TO COMPUTER SYSTEMS, NETWORKS AND SECURITY	N/A	6	EXEMPTED	
	FIT1048	FUNDAMENTALS OF C++	N/A	6	EXEMPTED	
	MAT1841	CONTINUOUS MATHEMATICS FOR COMPUTER SCIENCE	N/A	-	EXEMPTED	
	FIT1049	IT PROFESSIONAL PRACTICE	N/A	6	EXEMPTED	
	FIT1033	FOUNDATIONS OF 3D	N/A	6	EXEMPTED	
	MTH1020	ANALYSIS OF CHANGE	N/A	6	EXEMPTED	
	MAT1830	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	N/A	6	EXEMPTED	
	FIT1045	INTRODUCTION TO PROGRAMMING	N/A	6	EXEMPTED	
2024	FIT1008	FUNDAMENTALS OF ALGORITHMS	2	6	69	C
2024	FIT1056	INTRODUCTION TO SOFTWARE ENGINEERING	2	6	77	D
2024	FIT2095	FULL STACK DEVELOPMENT	2	6	65	C
2024	FIT2099	OBJECT ORIENTED DESIGN AND IMPLEMENTATION	2	6	71	D
2025	FIT2004	ALGORITHMS AND DATA STRUCTURES	1	6	50	P
2025	FIT2081	MOBILE APPLICATION DEVELOPMENT	1	6	70	D
2025	FIT2094	DATABASES	1	6	76	D
2025	FIT3077	SOFTWARE ENGINEERING: ARCHITECTURE AND DESIGN	1	6	64	C
2025	FIT2014	THEORY OF COMPUTATION	2	6	INCOMPLETE	
2025	FIT2102	PROGRAMMING PARADIGMS	2	6	INCOMPLETE	
2025	FIT3143	PARALLEL COMPUTING	2	6	INCOMPLETE	

2025 FIT3161 COMPUTER SCIENCE PROJECT 1

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INCOMPLETE

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

Course	GPA	WAM
BACHELOR OF COMPUTER SCIENCE	2.375	67.000

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>

MCPL Diploma: Further information on exit scores <http://www.monashcollege.edu.au/courses/diplomas/destination-degrees>

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