

# Monash University Unofficial Student Academic Record

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**Course:** BACHELOR OF ENGINEERING (HONOURS) (E3001)

**Course status:** COMPLETED

**Award title:** Bachelor of Software Engineering (Honours)

**Course grade:** H1

Category		Title	Code		Status	
SPECIALISATION		Software engineering	SFTWRENG01		COMPLETED	
Year	Unit code	Unit title	Teaching period	Credit points	Mark	Grade
2019	ENG1001	ENGINEERING DESIGN: LIGHTER, FASTER, STRONGER	1	6	76	D
2019	ENG1005	ENGINEERING MATHEMATICS	1	6	63	C
2019	ENG1060	COMPUTING FOR ENGINEERS	1	6	75	D
2019	FIT1051	PROGRAMMING FUNDAMENTALS IN JAVA	1	6	74	D
2019	ENG1002	ENGINEERING DESIGN: CLEANER, SAFER, SMARTER	2	6	76	D
2019	ENG1003	ENGINEERING MOBILE APPS	2	6	81	HD
2019	FIT2101	SOFTWARE ENGINEERING PROCESS AND MANAGEMENT	2	6	86	HD
2019	PHS1002	PHYSICS FOR ENGINEERING	2	6	66	C
2021	FIT1045	ALGORITHMS AND PROGRAMMING FUNDAMENTALS IN PYTHON	1	6	90	HD
2021	FIT2085	INTRODUCTION TO COMPUTER SCIENCE FOR ENGINEERS	1	6	84	HD
2021	MAT1830	DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	1	6	71	D
2021	FIT1047	INTRODUCTION TO COMPUTER SYSTEMS, NETWORKS AND SECURITY	2	6	84	HD
2021	FIT2004	ALGORITHMS AND DATA STRUCTURES	2	6	86	HD
2021	FIT2099	OBJECT ORIENTED DESIGN AND IMPLEMENTATION	2	6	83	HD
2021	FIT2107	SOFTWARE QUALITY AND TESTING	2	6	75	D
2022	FIT3170	SOFTWARE ENGINEERING PRACTICE	FY	12	87	HD
2022	FIT3077	SOFTWARE ENGINEERING: ARCHITECTURE AND DESIGN	1	6	80	HD
2022	FIT3159	COMPUTER ARCHITECTURE	1	6	81	HD
2022	FIT3173	SOFTWARE SECURITY	1	6	72	D
2022	FIT2100	OPERATING SYSTEMS	2	6	79	D
2022	FIT3146	MAKER LAB	2	6	86	HD
2022	FIT3171	DATABASES	2	6	77	D
2023	FIT3175	USABILITY	SB	6	80	HD
2023	FIT4002	SOFTWARE ENGINEERING INDUSTRY EXPERIENCE STUDIO PROJECT	FY	12	88	HD
2023	ENG0001	ENGINEERING CONTINUOUS PROFESSIONAL DEVELOPMENT	1	0	-	SFR
2023	FIT3178	IOS APP DEVELOPMENT	1	6	92	HD
2023	FIT4165	COMPUTER NETWORKS	1	6	82	HD
2023	FIT4701	FINAL YEAR SOFTWARE ENGINEERING PROJECT A	1	6	82	HD
2023	FIT3179	DATA VISUALISATION	2	6	73	D
2023	FIT4005	RESEARCH METHODS IN INFORMATION TECHNOLOGY	2	6	86	HD
2023	FIT4702	FINAL YEAR SOFTWARE ENGINEERING PROJECT B	2	6	86	HD

**Course: MASTER OF INFORMATION TECHNOLOGY (C6001)****Course status: COMPLETED****Award title: Master of Information Technology**

Year	Unit code	Unit title	Teaching period	Credit points	Mark	Grade
	FIT9136	ALGORITHMS AND PROGRAMMING FOUNDATIONS IN PYTHON	N/A	6	EXEMPTED	
	FIT9137	INTRODUCTION TO COMPUTER ARCHITECTURE AND NETWORKS	N/A	6	EXEMPTED	
	FIT5125	IT RESEARCH METHODS	N/A	-	EXEMPTED	
	FIT9132	INTRODUCTION TO DATABASES	N/A	6	EXEMPTED	
	FIT9131	PROGRAMMING FOUNDATIONS IN JAVA	N/A	6	EXEMPTED	
2024	FIT5046	MOBILE AND DISTRIBUTED COMPUTING SYSTEMS	1	6	89	HD
2024	FIT5057	PROJECT MANAGEMENT	1	6	67	C
2024	FIT5136	SOFTWARE ENGINEERING	1	6	75	D
2024	FIT5225	CLOUD COMPUTING AND SECURITY	1	6	86	HD
2024	FIT5032	INTERNET APPLICATIONS DEVELOPMENT	2	6	85	HD
2024	FIT5137	ADVANCED DATABASE TECHNOLOGY	2	6	76	D
2024	FIT5145	FOUNDATIONS OF DATA SCIENCE	2	6	86	HD
2024	FIT5196	DATA WRANGLING	2	6	77	D
2025	FIT5120	INDUSTRY EXPERIENCE STUDIO PROJECT	1	12	70	D
2025	FIT5122	PROFESSIONAL PRACTICE	1	6	72	D
2025	FIT5171	SYSTEM VALIDATION AND VERIFICATION, QUALITY AND STANDARDS	1	6	76	D

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

Course	GPA	WAM
BACHELOR OF ENGINEERING (HONOURS)	3.563	81.407
MASTER OF INFORMATION TECHNOLOGY	3.250	77.417

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>