

Personal Details:

Name: Anh Quan Tran

Student Id: 21519278

Address: 8 Maryborough Avenue Kingsbury  
BUNDOORA VIC 3083

Title: Mr

Birth Date: 22-Feb-2004

Course: SBIT

**BACHELOR OF INFORMATION TECHNOLOGY**

Ver: 6

Att: 1

Course Status: Admitted

Course WAM: 93.67

Course Credit Points: 360.00

Study Plan Credit Points: 360.00

Achieved Credit Points: 180.00

Major(s): ARTIFICIAL INTELLIGENCE

Course Comment(s):

22-Apr-2024 Provost Commendation Award 2023

**On the Plan**

Lvl	Spk Cd	Title	Year	Period	Ver	Att	SSP Status	Comp Type	Alt Fg	Credit	Mark	Grade	WDate	Rule Wvd	SPC
0	SBIT5 YEAR 1	This is the first year of your course, expand to choose your subjects and enrol			1	1	Approved	Core		[90.000]					
0	ABS0WOM	> WOMINJEKA LA TROBE: INDIGENOUS CULTURAL LITERACY FOR HIGHER EDUCATION	2023	1	1	1	Passed	Core		0.000		P			
0	LTU0AIM	> ACADEMIC INTEGRITY MODULE	2023	1	1	1	Passed	Core		0.000		P			
1	CSE1ICB	> INTRODUCTION TO CYBERSECURITY	2023	1	1	1	Passed	Core		15.000	94	A			
1	STA1DCT	> DATA-BASED CRITICAL THINKING	2023	1	1	1	Passed	Core		15.000	100	A			
Select a level one or level two CSIT elective subject (availability and pre-requisites permitting). Please see the Handbook for further information.															
1	CSE1OOF	> OBJECT-ORIENTED PROGRAMMING FUNDAMENTALS	2023	2	1	1	Passed	Option		15.000	93	A			
Select a level one or level two elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
1	STM1001	> MAKING SENSE OF DATA	2023	2	1	1	Passed	Option		15.000	96	A			
Select a level one or level two elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
1	MAT1002	> MODELLING CHANGE IN SCIENCE, SOCIETY AND ENGINEERING	2023	2	1	1	Passed	Option		15.000	96	A			
Select a level one or level two elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
2	CSE2NEF	> NETWORK ENGINEERING FUNDAMENTALS	2023	2	1	1	Passed	Option		15.000	95	A			
0	SBIT5 YEAR 2	This is the second year of your course, expand to choose your subjects and enrol			1	1	Approved	Core		[90.000]					
2	CSE2DBF	> DATABASE FUNDAMENTALS	2024	1	1	1	Passed	Core		15.000	96	A			
2	CSE2SAD	> SYSTEM ANALYSIS AND DESIGN	2024	1	1	1	Passed	Core		15.000	83	A			
2	CSE2UI	> USER INTERFACE DESIGN			1	1	Planned	Core		[15.000]					
Select a level two or level three elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
2	CSE2DV	> DATA VISUALIZATION	2024	2	1	1	Passed	Option		15.000	91	A			
Select a level two or level three elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
2	STM2SC	> STATISTICAL COMPUTING	2024	2	1	1	Passed	Option		15.000	91	A			
Select a level two or level three elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
3	STM3LPP	> LINEAR PROGRAMMING AND PROBABILITY	2024	2	1	1	Passed	Option		15.000	88	A			
0	SBIT5 YEAR 3	This is the third year of your course, expand to choose your subjects and enrol			1	1	Approved	Core		[60.000]					
3	CSE3CAP	> CAPSTONE PROJECT			1	1	Planned	Core		[15.000]					
3	CSE3PM	> PROJECT MANAGEMENT	2025	1	1	1	Enrolled	Core		[15.000]					

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3	CSE3PPE	> PROFESSIONAL PRACTICES AND ENTREPRENEURSHIP IN INFORMATION TECHNOLOGY	2025	1	1	1	Enrolled	Core		[15.000]					
Select a level three elective subject offered by the University (availability and pre-requisites permitting). Please see the Handbook for further information.															
Select a major to add to your study plan. Further details about available majors, including specific subjects, can be found in the Handbook.															
0	MJR-CSE003-1	ARTIFICIAL INTELLIGENCE MAJOR			1	1	Approved	Option		[120.000]					
1	CSE1IIT	> INSIDE INFORMATION TECHNOLOGY	2023	1	1	1	Passed	Core		15.000	90	A			
1	CSE1PE	> PROGRAMMING ENVIRONMENT	2023	1	1	1	Passed	Core		15.000	98	A			
2	CSE2AIF	> ARTIFICIAL INTELLIGENCE FUNDAMENTALS	2024	1	1	1	Passed	Core		15.000	88	A			
Select a level two CSIT elective subject (availability and pre-requisites permitting). Please see the Handbook for further information.															
2	CSE2IOO	> INTERMEDIATE OBJECT-ORIENTED PROGRAMMING	2024	1	1	1	Passed	Option		15.000	95	A			
3	CSE3001	> DEEP LEARNING	2025	1	1	1	Enrolled	Core		[15.000]					
3	CSE3CI	> COMPUTATIONAL INTELLIGENCE FOR DATA ANALYTICS	2024	2	2	1	Passed	Core		15.000	95	A			
3	CSE3NLP	> NATURAL LANGUAGE PROCESSING	2025	1	1	1	Enrolled	Core		[15.000]					
3	CSE3VIS	> IMAGE PROCESSING			2	1	Planned	Core		[15.000]					

\*\*\*\*\*END OF PERSONAL RECORD\*\*\*\*\*