

# National University of Singapore

## Unofficial Transcript

NAME:	TAN ZHENG WEN	STUDENT NO.:	A0183615A	DATE OF BIRTH:	11/02/1997	DATE ISSUED:	15/06/2022
PROGRAMME:	BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)	MODULE	DMY1401TT GET1042	DESIGN YOUR OWN MODULE SKY AND TELESCOPES		GRADE	CS S
PROGRAMME STATUS:	ACTIVE IN PROGRAMME	BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) CUMULATIVE AVERAGE POINT: 4.62					
MODULE	GRADE	CREDITS	GRADE	CREDITS	GRADE	GRADE	CREDITS
<b>ACADEMIC YEAR 2018/2019 SEMESTER 1</b>							
CG1111 CS1010 CS1231 GER1000 MA1511 MA1512	S A- S A- A- A+	6.00 4.00 4.00 4.00 2.00 2.00	S A- S A- A- A+	6.00 4.00 4.00 4.00 2.00 2.00	CG2023 CG2027 CG2028 CS3243 GES1038 ST2334	CG2023 CG2027 CG2028 CS3243 GES1038 ST2334	4.00 2.00 2.00 4.00 4.00 4.00
ENGINEERING PRINCIPLES AND PRACTICE I PROGRAMMING METHODOLOGY DISCRETE STRUCTURES QUANTITATIVE REASONING ENGINEERING CALCULUS DIFFERENTIAL EQUATIONS FOR ENGINEERING							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) CUMULATIVE AVERAGE POINT: 4.68							
<b>ACADEMIC YEAR 2018/2019 SEMESTER 2</b>							
CG1112 CS2040C EE2026 GEO1000 MA1508E	A- A- A+ CS A	6.00 4.00 4.00 4.00 4.00	S A- A+ CS A	6.00 4.00 4.00 4.00 4.00	CG3207 CS2102 CS3210 EE4204 EE4211	CG3207 CS2102 CS3210 EE4204 EE4211	4.00 4.00 4.00 4.00 4.00
ENGINEERING PRINCIPLES AND PRACTICE II DATA STRUCTURES AND ALGORITHMS DIGITAL DESIGN ASKING QUESTIONS LINEAR ALGEBRA FOR ENGINEERING							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) CUMULATIVE AVERAGE POINT: 4.67							
<b>ACADEMIC YEAR 2019/2020 SEMESTER 1</b>							
CG2271 CP2106 CS2101 CS2113T	B CS A A+	4.00 4.00 4.00 4.00	S A A A+	4.00 4.00 4.00 4.00	CP3880 EG2401A	CP3880 EG2401A	12.00 2.00
REAL-TIME OPERATING SYSTEMS INDEPENDENT SOFTWARE DEVELOPMENT PROJECT (ORBITAL) EFFECTIVE COMMUNICATION FOR COMPUTING PROFESSIONALS SOFTWARE ENGINEERING & OBJECT-ORIENTED PROGRAMMING							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) CUMULATIVE AVERAGE POINT: 4.63							
<b>ACADEMIC YEAR 2020/2021 SEMESTER 1</b>							
CG2271 CP2106 CS2101 CS2113T	B CS A A+	4.00 4.00 4.00 4.00	S A A A+	4.00 4.00 4.00 4.00	IP B+	IP B+	12.00 2.00
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING) CUMULATIVE AVERAGE POINT: 4.64							
<b>ACADEMIC YEAR 2020/2021 SEMESTER 2</b>							

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NAME:	TAN ZHENG WEN	STUDENT NO.:	A0183615A	DATE OF BIRTH:	11/02/1997	DATE ISSUED:	15/06/2022
MODULE		GRADE	CREDITS				
<b>ACADEMIC YEAR 2020/2021 SPECIAL TERM(PART 1)</b>							
CP3880	ADVANCED TECHNOLOGY ATTACHMENT PROGRAMME	CS	12.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>CUMULATIVE AVERAGE POINT: 4.63</b>							
<b>ACADEMIC YEAR 2021/2022 SEMESTER 1</b>							
CG4002	COMPUTER ENGINEERING CAPSTONE PROJECT	A	8.00				
CS2107	INTRODUCTION TO INFORMATION SECURITY	W	4.00				
CS3240	INTERACTION DESIGN	B+	4.00				
CS4225	BIG DATA SYSTEMS FOR DATA SCIENCE	B+	4.00				
EE4032	BLOCKCHAIN ENGINEERING	A+	2.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>CUMULATIVE AVERAGE POINT: 4.61</b>							
<b>ACADEMIC YEAR 2021/2022 SEMESTER 2</b>							
CS3223	DATABASE SYSTEMS IMPLEMENTATION	B+	4.00				
CS3245	INFORMATION RETRIEVAL	B	4.00				
CS4240	INTERACTION DESIGN FOR VIRTUAL AND AUGMENTED	A+	4.00				
REALITY							
GEH1019	FOOD & HEALTH	S	4.00				
GET1036	THE LOGIC OF LANGUAGE	S	4.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>CUMULATIVE AVERAGE POINT: 4.56</b>							
*****END OF TRANSCRIPT*****							

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