

# National University of Singapore

## Unofficial Transcript

<b>NAME:</b> BUI DUC THANH	<b>STUDENT NO.:</b> A0243318J	<b>DATE OF BIRTH:</b> 20/04/2003	<b>DATE ISSUED:</b> 09/01/2025
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**PROGRAMME:** BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)  
**PROGRAMME STATUS:** ACTIVE IN PROGRAMME

<u>COURSE</u>	<u>GRADE</u>	<u>UNITS</u>
EE2211 PROGRAMMING	A	4.00
GESS1025 INTRODUCTION TO MACHINE LEARNING	CS	4.00
IE2141 SINGAPORE: IMAGINING THE NEXT 50 YEARS	B+	4.00
ST2334 SYSTEMS THINKING AND DYNAMICS	A-	4.00

<u>COURSE</u>	<u>GRADE</u>	<u>UNITS</u>
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### ACADEMIC YEAR 2021/2022 SEMESTER 1

CFG1002	CAREER CATALYST	CS	2.00
CG1111A	ENGINEERING PRINCIPLES AND PRACTICE I	A-	4.00
CS1010	PROGRAMMING METHODOLOGY	A	4.00
CS1231	DISCRETE STRUCTURES	A-	4.00
ES1103	ENGLISH FOR ACADEMIC PURPOSES	A-	4.00
MA1511	ENGINEERING CALCULUS	A	2.00
MA1512	DIFFERENTIAL EQUATIONS FOR ENGINEERING	S	2.00

**BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)**  
**GRADE POINT AVERAGE: 4.67**

### ACADEMIC YEAR 2021/2022 SEMESTER 2

CG2111A	ENGINEERING PRINCIPLES AND PRACTICE II	A-	4.00
CS2040C	DATA STRUCTURES AND ALGORITHMS	A-	4.00
DTK1234	DESIGN THINKING	S	4.00
EG1311	DESIGN AND MAKE	A	4.00
GEA1000	QUANTITATIVE REASONING WITH DATA	A-	4.00
MA1508E	LINEAR ALGEBRA FOR ENGINEERING	S	4.00
PF1101	FUNDAMENTALS OF PROJECT MANAGEMENT	S	4.00

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### ACADEMIC YEAR 2022/2023 SEMESTER 1

ACC1701X	ACCOUNTING FOR DECISION MAKERS	A	4.00
CP2106	INDEPENDENT SOFTWARE DEVELOPMENT PROJECT (ORBITAL)	CS	4.00
CS2113	SOFTWARE ENGINEERING & OBJECT-ORIENTED	A+	4.00

**BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)**  
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### ACADEMIC YEAR 2022/2023 SEMESTER 2

CFG1003	FINANCIAL WELLBEING-INTRODUCTION	CS	-
CG2023	SIGNALS AND SYSTEMS	A-	4.00
CS2102	DATABASE SYSTEMS	A-	4.00
CS3244	MACHINE LEARNING	A-	4.00
EE2026	DIGITAL DESIGN	A	4.00
EG2501	LIVEABLE CITIES	S	4.00

**BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)**  
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### ACADEMIC YEAR 2023/2024 SEMESTER 1

CG2027	TRANSISTOR-LEVEL DIGITAL CIRCUITS	B+	2.00
CG2028	COMPUTER ORGANIZATION	A-	2.00
CG2271	REAL-TIME OPERATING SYSTEMS	A+	4.00
CS4225	BIG DATA SYSTEMS FOR DATA SCIENCE	A	4.00
EE3801	DATA ENGINEERING PRINCIPLES	A	4.00
ES2631	CRITIQUE AND COMMUNICATION OF THINKING AND DESIGN	S	4.00

**BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)**  
**GRADE POINT AVERAGE: 4.69**  
**DEAN'S LIST**

### ACADEMIC YEAR 2023/2024 SEMESTER 2

CP3880	ADVANCED TECHNOLOGY ATTACHMENT PROGRAMME	IP	12.00
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<u>COURSE</u>		<u>GRADE</u>	<u>UNITS</u>				
EG2401A	ENGINEERING PROFESSIONALISM	B-	2.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>GRADE POINT AVERAGE: 4.65</b>							
<b>ACADEMIC YEAR 2023/2024 SPECIAL TERM(PART 1)</b>							
CP3880	ADVANCED TECHNOLOGY ATTACHMENT PROGRAMME	CS	12.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>GRADE POINT AVERAGE: 4.65</b>							
<b>ACADEMIC YEAR 2024/2025 SEMESTER 1</b>							
CG4002	COMPUTER ENGINEERING CAPSTONE PROJECT	A-	8.00				
CS3210	PARALLEL COMPUTING	A-	4.00				
GEN2000	LIVING CULTURE: ENGAGING INDIAN COMMUNITIES IN SINGAPORE	A	4.00				
IE4211	MODELLING & ANALYTICS	A	4.00				
<b>BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)</b>							
<b>GRADE POINT AVERAGE: 4.66</b>							
*****END OF TRANSCRIPT*****							