

National University of Singapore

Unofficial Transcript

NAME:		NGUYEN VAN BINH		STUDENT NO.:		A0219795L		DATE OF BIRTH:		15/01/2001		DATE ISSUED:		26/06/2023					
PROGRAMME:				BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)				MODULE				GRADE		CREDITS					
PROGRAMME STATUS:				ACTIVE IN PROGRAMME				CS2101				EFFECTIVE COMMUNICATION FOR COMPUTING PROFESSIONALS		S		4.00			
								CS2113T				SOFTWARE ENGINEERING & OBJECT-ORIENTED PROGRAMMING		A-		4.00			
								GEQ1000				ASKING QUESTIONS		CS		4.00			
								ST2334				PROBABILITY AND STATISTICS		A+		4.00			
MODULE								GRADE				CREDITS							
ACADEMIC YEAR 2020/2021 SEMESTER 1																BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)			
																CUMULATIVE AVERAGE POINT: 4.79			
																DEAN'S LIST			
CG1111				ENGINEERING PRINCIPLES AND PRACTICE I				A-				6.00							
CS1010				PROGRAMMING METHODOLOGY				S				4.00							
CS1231				DISCRETE STRUCTURES				A-				4.00							
GER1000				QUANTITATIVE REASONING				S				4.00							
MA1511				ENGINEERING CALCULUS				A+				2.00							
MA1512				DIFFERENTIAL EQUATIONS FOR ENGINEERING				A+				2.00							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)																			
CUMULATIVE AVERAGE POINT: 4.64																			
ACADEMIC YEAR 2020/2021 SEMESTER 2																			
CG1112				ENGINEERING PRINCIPLES AND PRACTICE II				A-				6.00							
CS2040C				DATA STRUCTURES AND ALGORITHMS				A+				4.00							
EE2026				DIGITAL DESIGN				A+				4.00							
ES1103				ENGLISH FOR ACADEMIC PURPOSES				S				4.00							
GEH1018				A BRIEF HISTORY OF SCIENCE				S				4.00							
MA1508E				LINEAR ALGEBRA FOR ENGINEERING				A+				4.00							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)																			
CUMULATIVE AVERAGE POINT: 4.75																			
ACADEMIC YEAR 2021/2022 SEMESTER 1																			
ACC1701X				ACCOUNTING FOR DECISION MAKERS				A+				4.00							
CFG1002				CAREER CATALYST				CS				2.00							
CG2027				TRANSISTOR-LEVEL DIGITAL CIRCUITS				A+				2.00							
CG2028				COMPUTER ORGANIZATION				A+				2.00							
CP2106				INDEPENDENT SOFTWARE DEVELOPMENT PROJECT (ORBITAL)				CS				4.00							
ACADEMIC YEAR 2021/2022 SEMESTER 2																			
CG2023				SIGNALS AND SYSTEMS				A+				4.00							
CG2271				REAL-TIME OPERATING SYSTEMS				A+				4.00							
CS2102				DATABASE SYSTEMS				A				4.00							
DAO1704X				DECISION ANALYTICS USING SPREADSHEETS				A+				4.00							
EG2605				UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAMME				IP				4.00							
GET1018				THE MATHEMATICS OF GAMES				A				4.00							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)																			
CUMULATIVE AVERAGE POINT: 4.85																			
DEAN'S LIST																			
ACADEMIC YEAR 2021/2022 SPECIAL TERM(PART 2)																			
CS3243				INTRODUCTION TO ARTIFICIAL INTELLIGENCE				A+				4.00							
BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)																			
CUMULATIVE AVERAGE POINT: 4.86																			
ACADEMIC YEAR 2022/2023 SEMESTER 1																			
CG4002				COMPUTER ENGINEERING CAPSTONE PROJECT				A				8.00							
CS3230				DESIGN AND ANALYSIS OF ALGORITHMS				A				4.00							
CS4225				BIG DATA SYSTEMS FOR DATA SCIENCE				A+				4.00							
DAO2702				PROGRAMMING FOR BUSINESS ANALYTICS				A+				4.00							

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MODULE		GRADE	CREDITS
EE3801	DATA ENGINEERING PRINCIPLES	A	4.00
EG2605	UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAMME	CS	4.00

BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)
CUMULATIVE AVERAGE POINT: 4.90
DEAN'S LIST

ACADEMIC YEAR 2022/2023 SEMESTER 2

PARTICIPATED IN THE NUS OVERSEAS COLLEGES PROGRAMME, NOC PARIS

TR3202S	START-UP INTERNSHIP PROGRAMME	IP	12.00
TR3204S	ENTREPRENEURSHIP PRACTICUM (SHORT)	IP	4.00

BACHELOR OF ENGINEERING (COMPUTER ENGINEERING)
CUMULATIVE AVERAGE POINT: 4.90

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