

National University of Singapore

Unofficial Transcript

NAME:		LE VAN MINH		STUDENT NO.:		A0219739N		DATE OF BIRTH:		24/09/2002		DATE ISSUED:		04/01/2023	
PROGRAMME:				BACHELOR OF COMPUTING (INFORMATION SYSTEMS)				MODULE				GRADE		CREDIT	
PROGRAMME STATUS:				ACTIVE IN PROGRAMME											
MODULE				GRADE				CREDITS							
ACADEMIC YEAR 2020/2021 SEMESTER 1															
BT1101		INTRODUCTION TO BUSINESS ANALYTICS		S		4.00		CFG1002		CAREER CATALYST		CS		2.00	
CS1010J		PROGRAMMING METHODOLOGY		A+		4.00		CP2106		INDEPENDENT SOFTWARE DEVELOPMENT PROJECT (ORBITAL)		CS		4.00	
CS1231		DISCRETE STRUCTURES		S		4.00		CS2102		DATABASE SYSTEMS		B		4.00	
IS1103		ETHICS IN COMPUTING		A+		4.00		EC1101E		INTRODUCTION TO ECONOMIC ANALYSIS		A-		4.00	
MA1521		CALCULUS FOR COMPUTING		A+		4.00		GEQ1000		ASKING QUESTIONS		CS		4.00	
								IS2102		ENTERPRISE SYSTEMS ARCHITECTURE AND DESIGN		B+		4.00	
								IS2103		ENTERPRISE SYSTEMS SERVER-SIDE DESIGN AND DEVELOPMENT		B+		4.00	
								ST2334		PROBABILITY AND STATISTICS		B		4.00	
BACHELOR OF COMPUTING (INFORMATION SYSTEMS)								BACHELOR OF COMPUTING (INFORMATION SYSTEMS)							
CUMULATIVE AVERAGE POINT: 5.00								CUMULATIVE AVERAGE POINT: 4.35							
ACADEMIC YEAR 2020/2021 SEMESTER 2								ACADEMIC YEAR 2021/2022 SEMESTER 2							
BT2101		DECISION MAKING METHODS AND TOOLS		B-		4.00		CS2107		INTRODUCTION TO INFORMATION SECURITY		B+		4.00	
CS2030		PROGRAMMING METHODOLOGY II		A		4.00		EC2102		MACROECONOMIC ANALYSIS I		A		4.00	
CS2040		DATA STRUCTURES AND ALGORITHMS		A		4.00		GES1023		REPRESENTING SINGAPORE		S		4.00	
GEH1077		METROPOLIS: THE CITY IN WORLD HISTORY		A-		4.00		GET1008		PUBLIC SPEAKING AND CRITICAL REASONING		S		4.00	
GER1000		QUANTITATIVE REASONING		A-		4.00		IS2101		BUSINESS AND TECHNICAL COMMUNICATION		B+		4.00	
PH2212		INTRODUCTION TO CONTINENTAL PHILOSOPHY		S		4.00		IS3106		ENTERPRISE SYSTEMS INTERFACE DESIGN AND DEVELOPMENT		A-		4.00	
								MA2401		INTRODUCTORY MATHEMATICS WITH R		A+		4.00	
BACHELOR OF COMPUTING (INFORMATION SYSTEMS)								BACHELOR OF COMPUTING (INFORMATION SYSTEMS)							
CUMULATIVE AVERAGE POINT: 4.63								CUMULATIVE AVERAGE POINT: 4.39							
ACADEMIC YEAR 2020/2021 SPECIAL TERM(PART 1)								ACADEMIC YEAR 2021/2022 SPECIAL TERM(PART 1)							
ES1103		ENGLISH FOR ACADEMIC PURPOSES		S		4.00		CP3200		INTERNSHIP		IP		6.00	
BACHELOR OF COMPUTING (INFORMATION SYSTEMS)								BACHELOR OF COMPUTING (INFORMATION SYSTEMS)							
CUMULATIVE AVERAGE POINT: 4.63								CUMULATIVE AVERAGE POINT: 4.39							
ACADEMIC YEAR 2021/2022 SEMESTER 1								ACADEMIC YEAR 2021/2022 SPECIAL TERM(PART 2)							

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<u>MODULE</u>	<u>GRADE</u>	<u>CREDITS</u>
CP3200 INTERNSHIP	CS	6.00

BACHELOR OF COMPUTING (INFORMATION SYSTEMS)
CUMULATIVE AVERAGE POINT: 4.39

ACADEMIC YEAR 2022/2023 SEMESTER 1

CS2105	INTRODUCTION TO COMPUTER NETWORKS	A	4.00
DSA3361	INFERENTIAL DATA ANALYTICS	A+	4.00
EC2101	MICROECONOMIC ANALYSIS I	A	4.00
IS3103	INFORMATION SYSTEMS LEADERSHIP AND COMMUNICATION	B+	4.00
IS4301	AGILE IT WITH DEVOPS	B+	4.00
PL1101E	INTRODUCTION TO PSYCHOLOGY	B	4.00

BACHELOR OF COMPUTING (INFORMATION SYSTEMS)
CUMULATIVE AVERAGE POINT: 4.40

*****END OF TRANSCRIPT*****