

# National University of Singapore

## Unofficial Transcript

NAME:	NGUYEN CAO DUY	STUDENT NO.:	A0258078R	DATE OF BIRTH:	03/03/2002	DATE ISSUED:	03/01/2026
<b>PROGRAMME:</b> BACHELOR OF COMPUTING (COMPUTER SCIENCE)				<b>COURSE</b>		<b>GRADE</b>	<b>UNITS</b>
<b>PROGRAMME STATUS:</b> ACTIVE IN PROGRAMME				<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>			
				<b>GRADE POINT AVERAGE: 4.93</b>			
<b>PROGRAMME:</b> BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)				<b>ACADEMIC YEAR 2022/2023 SPECIAL TERM(PART 1)</b>			
<b>PROGRAMME STATUS:</b> ACTIVE IN PROGRAMME							
				CP3107	COMPUTING FOR VOLUNTARY WELFARE ORGANISATIONS	IP	6.00
				<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>			
				<b>GRADE POINT AVERAGE: 4.93</b>			
<b>COURSE</b>							
<b>GRADE</b>							
<b>UNITS</b>							
<b>ACADEMIC YEAR 2022/2023 SEMESTER 1</b>							
CFG1002	CAREER CATALYST	CS	2.00				
CFG1003	FINANCIAL WELLBEING-INTRODUCTION	CS	-				
CS2040	DATA STRUCTURES AND ALGORITHMS	A+	4.00				
DSA1101	INTRODUCTION TO DATA SCIENCE	A+	4.00				
HSA1000	ASIAN INTERCONNECTIONS	S	4.00				
HSS1000	UNDERSTANDING SOCIAL COMPLEXITY	A-	4.00				
RVSS1001	IMAGINING WAKANDA: CITIES FOR WORK, LIFE, AND PLAY	S	4.00				
<b>BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)</b>							
<b>GRADE POINT AVERAGE: 4.83</b>							
<b>ACADEMIC YEAR 2022/2023 SEMESTER 2</b>							
CREDITS RECOGNISED (COMPLETED COURSES FROM OTHER PROGRAMME)			4.00				
<b>ENROLLED IN THE FOLLOWING NUS COURSES:</b>							
CFG1004	FINANCIAL WELLBEING - ART AND SCIENCE OF INVESTING	CS	2.00				
CS1231S	DISCRETE STRUCTURES	A+	4.00				
CS2030S	PROGRAMMING METHODOLOGY II	A+	4.00				
DTK1234	DESIGN THINKING	S	4.00				
IS1108	DIGITAL ETHICS AND DATA PRIVACY	S	4.00				
MA1521	CALCULUS FOR COMPUTING	A+	4.00				
MA2001	LINEAR ALGEBRA I	A+	4.00				
RVX1000	CITIZEN SPEAK: PERSUASION AND POLARIZATION IN SOCIETY	S	4.00				
				<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>			
				<b>GRADE POINT AVERAGE: 4.96</b>			
				<b>DEAN'S LIST</b>			
<b>ACADEMIC YEAR 2023/2024 SEMESTER 1</b>							
				CS2101	EFFECTIVE COMMUNICATION FOR COMPUTING PROFESSIONALS	S	4.00
				CS2103T	SOFTWARE ENGINEERING	A+	4.00
				CS2109S	INTRODUCTION TO AI AND MACHINE LEARNING	A	4.00
				CS3230	DESIGN AND ANALYSIS OF ALGORITHMS	A+	4.00
				QF1100	INTRODUCTION TO QUANTITATIVE FINANCE	A+	4.00
				RVC1000	HOW IN THE WORLD DO WE GET ALONG?	S	4.00
				ST2131	PROBABILITY	A+	4.00
				<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>			
				<b>GRADE POINT AVERAGE: 4.96</b>			
				<b>DEAN'S LIST</b>			
<b>ACADEMIC YEAR 2023/2024 SEMESTER 2</b>							

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CS2100		COMPUTER ORGANISATION		A+		4.00		CREDITS TRANSFERRED FROM UNIVERSITY OF NORTH CAROLINA, CHAPEL HILL		-		21.00					
CS2105		INTRODUCTION TO COMPUTER NETWORKS		A-		4.00											
CS3233		COMPETITIVE PROGRAMMING		A+		4.00											
CS3233R		COMPETITIVE PROGRAMMING		A		1.00		<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>									
CS4231		PARALLEL AND DISTRIBUTED ALGORITHMS		B+		4.00		<b>GRADE POINT AVERAGE: 4.84</b>									
DSA2102		ESSENTIAL DATA ANALYTICS TOOLS: NUMERICAL COMPUTATION		A+		4.00		<b>BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)</b>									
RVN2001		THE GREAT EXTINCTION: REWILDING AND CONSERVATION		B+		4.00		<b>GRADE POINT AVERAGE: 4.90</b>									
<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>								<b>REMARKS:</b>									
<b>GRADE POINT AVERAGE: 4.82</b>								PLEASE REFER TO THE TRANSCRIPT OF UNIVERSITY OF NORTH CAROLINA, CHAPEL HILL FOR DETAILS OF COURSES TAKEN AND GRADES/UNITS OBTAINED.									
<b>BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)</b>																	
<b>GRADE POINT AVERAGE: 4.85</b>																	
<b>ACADEMIC YEAR 2024/2025 SEMESTER 1</b>								<b>ACADEMIC YEAR 2024/2025 SPECIAL TERM(PART 1)</b>									
								CP3200		INTERNSHIP		IP		6.00			
								<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>									
								<b>GRADE POINT AVERAGE: 4.84</b>									
								<b>BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)</b>									
								<b>GRADE POINT AVERAGE: 4.90</b>									
CS2106		INTRODUCTION TO OPERATING SYSTEMS		A+		4.00											
CS3210		PARALLEL COMPUTING		A		4.00											
DSA2101		ESSENTIAL DATA ANALYTICS TOOLS: DATA VISUALISATION		A		4.00											
HSI1000		HOW SCIENCE WORKS, WHY SCIENCE WORKS		A+		4.00											
QF2104		FUNDAMENTALS OF QUANTITATIVE FINANCE		A		4.00											
ST2132		MATHEMATICAL STATISTICS		A+		4.00											
ST3236		STOCHASTIC PROCESSES I		A+		4.00											
<b>BACHELOR OF COMPUTING (COMPUTER SCIENCE)</b>								CP3200				INTERNSHIP		CS		6.00	
<b>GRADE POINT AVERAGE: 4.84</b>																	
<b>DEAN'S LIST</b>																	
<b>BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)</b>																	
<b>GRADE POINT AVERAGE: 4.90</b>																	
<b>DEAN'S LIST</b>																	
<b>ACADEMIC YEAR 2024/2025 SEMESTER 2</b>								<b>ACADEMIC YEAR 2025/2026 SEMESTER 1</b>									
PARTICIPATED IN A STUDENT EXCHANGE PROGRAMME AT UNIVERSITY OF NORTH CAROLINA, CHAPEL HILL								CS3103		COMPUTER NETWORKS PRACTICE		A+		4.00			
								CS3219		SOFTWARE ENGINEERING PRINCIPLES AND PATTERNS		A+		4.00			

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CS4234	OPTIMISATION ALGORITHMS	A	4.00				
DSA3102	ESSENTIAL DATA ANALYTICS TOOLS: CONVEX OPTIMISATION	A+	4.00				
DSA4213	NATURAL LANGUAGE PROCESSING FOR DATA SCIENCE	A-	4.00				
HSH1000	THE HUMAN CONDITION	A-	4.00				
HSI2013	THE SCIENCE OF MUSIC	A-	4.00				
BACHELOR OF COMPUTING (COMPUTER SCIENCE)							
GRADE POINT AVERAGE: 4.85							
DEAN'S LIST							
BACHELOR OF SCIENCE (DATA SCIENCE AND ANALYTICS)							
GRADE POINT AVERAGE: 4.84							
*****END OF TRANSCRIPT*****							