National University of Singapore Unofficial Transcript

NAME:	BEN JOSEPH MURPHY	STUDENT NO.:	A0217400X	DATE OF BIRTH: 11/12/1999 DATE ISSUED: 07/01/2023
PROGRAMI PROGRAMI	ME: BACHELOR OF COMPUTING (COMPU ME STATUS: ACTIVE IN PROGRAMME	JTER SCIENCE)		MODULE GRADE CREDITS CS2107 INTRODUCTION TO INFORMATION SECURITY A 4.00 GEH1074 LUCK S 4.00 PLS8002 CULTIVATING THE SELF CS 1.00 ST2334 PROBABILITY AND STATISTICS A+ 4.00
MODULE		GRADE	CREDITS	BACHELOR OF COMPUTING (COMPUTER SCIENCE)
ACADEMIC	YEAR 2020/2021 SEMESTER 1			CUMULATIVE AVERAGE POINT: 5.00 DEAN'S LIST
CS1101S CS1231S ES1601	PROGRAMMING METHODOLOGY DISCRETE STRUCTURES PROFESSIONAL AND ACADEMIC COMMUNICATION	A A IP	4.00 4.00 4.00	ACADEMIC YEAR 2021/2022 SEMESTER 2
GEQ1917 IS1103 MA1101R WR1401	UNDERSTANDING AND CRITIQUING SUSTAINABILITY ETHICS IN COMPUTING LINEAR ALGEBRA I WORKPLACE READINESS	IP A+ S IP	4.00 4.00 4.00	CS2102 DATABASE SYSTEMS A 4.00 CS2103 SOFTWARE ENGINEERING A 4.00 CS2105 INTRODUCTION TO COMPUTER NETWORKS A+ 4.00 CS2106 INTRODUCTION TO OPERATING SYSTEMS A 4.00 GET1018 THE MATHEMATICS OF GAMES A 4.00
CUMULATI	R OF COMPUTING (COMPUTER SCIENCE) VE AVERAGE POINT: 5.00 YEAR 2020/2021 SEMESTER 2			BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 5.00 DEAN'S LIST
CS1010R CS2030S ES1601	PROGRAMMING METHODOLOGY PROGRAMMING METHODOLOGY II PROFESSIONAL AND ACADEMIC COMMUNICATION	A+ A A	1.00 4.00 4.00	ACADEMIC YEAR 2021/2022 SPECIAL TERM(PART 1)
ES2660 GEQ1917 GER1000 LSM1301 MA1521	COMMUNICATING IN THE INFORMATION AGE UNDERSTANDING AND CRITIQUING SUSTAINABILITY QUANTITATIVE REASONING GENERAL BIOLOGY CALCULUS FOR COMPUTING	S A+ A+ A	4.00 4.00 4.00 4.00 4.00 4.00	CP3200 INTERNSHIP IP 6.00 BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 5.00
	WORKPLACE READINESS R OF COMPUTING (COMPUTER SCIENCE) VE AVERAGE POINT: 5.00	CS	-	ACADEMIC YEAR 2021/2022 SPECIAL TERM(PART 2) CP3200 INTERNSHIP CS 6.00
	YEAR 2021/2022 SEMESTER 1			BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 5.00
CS2040S CS2100	DATA STRUCTURES AND ALGORITHMS COMPUTER ORGANISATION	A+ A+	4.00 4.00	ACADEMIC YEAR 2022/2023 SEMESTER 1

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MODULE		GRADE	CREDITS						
ALS1010	LEARNING TO LEARN BETTER	CS	2.00						
CS2109S	INTRODUCTION TO AI AND MACHINE LEARNING	A-	4.00						
CS3210	PARALLEL COMPUTING	Α	4.00						
CS3216	SOFTWARE PRODUCT ENGINEERING FOR DIGITAL MARKETS	A-	5.00						
CS3235	COMPUTER SECURITY	A+	4.00						
BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 4.95									
