National University of Singapore Unofficial Transcript

NAME:	KENNETH SEET	STUDENT NO.:	A0258173Y	DATE	OF BIRTH:	02/07/2001	DATE ISSUED:	18/06/2024	
PROGRAMM PROGRAMM	ME: BACHELOR OF COMPUTING (COMPU ME STATUS: ACTIVE IN PROGRAMME	ITER SCIENCE)		COURSE CS2040S CS2100 CS2105 ES2660	DATA STRUCTURES AND ALGORITHMS COMPUTER ORGANISATION INTRODUCTION TO COMPUTER NETWORKS COMMUNICATING IN THE INFORMATION AGE		GRADE B+ B B+ A-	UNITS 4.00 4.00 4.00 4.00	
COURSE		GRADE	<u>UNITS</u>	GEC1024	GHOSTS A	ND SPIRITS IN SOCIETY A	AND CULTURE	Α	4.00
ACADEMIC YEAR 2022/2023 SEMESTER 1					BACHELOR OF COMPUTING (COMPUTER SCIENCE) GRADE POINT AVERAGE: 4.46				
BT1101 CFG1002 CFG1003	INTRODUCTION TO BUSINESS ANALYTICS CAREER CATALYST FINANCIAL WELLBEING-INTRODUCTION	S CS CS	4.00 2.00	ACADEMIC '	YEAR 2023/2	2024 SEMESTER 2			
CS1010J GESS1024	PROGRAMMING METHODOLOGY WE THE CITIZENS - UNDERSTANDING SINGAPORE'S POLITICS	A A	4.00 4.00	CLC2204 CP2201 CS2103	JOURNEY (Y DEVELOPMENT WITH OF THE INNOVATOR E ENGINEERING	YOUTH	A- W A+	4.00 2.00 4.00
IS1108 MA1521	DIGITAL ETHICS AND DATA PRIVACY CALCULUS FOR COMPUTING	S S	4.00 4.00	CS2106 CS2107	INTRODUC INTRODUC	TION TO OPERATING SYSTION TO INFORMATION S		B+ B+	4.00 4.00
BACHELOR OF COMPUTING (INFORMATION SYSTEMS) GRADE POINT AVERAGE: 5.00				DMX1201 DMX1601 DTK1234 MA1522	DESIGN YO DESIGN TH	DUR OWN COURSE DUR OWN COURSE IINKING GEBRA FOR COMPUTING	i	CS CS A A-	2.00 6.00 4.00 4.00
ACADEMIC	YEAR 2022/2023 SEMESTER 2				OF COMPUTI	NG (COMPUTER SCIENCE : 4.47	E)		
CFG1004	FINANCIAL WELLBEING - ART AND SCIENCE OF INVESTING	CS	2.00	**********	*******	**************************************	ANSCRIPT***************	*************	*****
CS1231 CS2030 GEX1014 IS2101 IS2218	DISCRETE STRUCTURES PROGRAMMING METHODOLOGY II LOGIC BUSINESS AND TECHNICAL COMMUNICATION DIGITAL PLATFORMS FOR BUSINESS	S A A- A- A	4.00 4.00 4.00 4.00 4.00						
	PROBABILITY AND STATISTICS R OF COMPUTING (INFORMATION SYSTEMS) INT AVERAGE: 4.64	В	4.00						
ACADEMIC	YEAR 2023/2024 SEMESTER 1								
CP2106	INDEPENDENT SOFTWARE DEVELOPMENT PROJECT (ORBITAL)	cs	4.00						