National University of Singapore Unofficial Transcript

NAME:	TIAN XIAO		STUDENT NO.:	A0220592L	DATE	OF BIRTH:	02/12/2000	DATE ISSUED:	17/06/2024	ł
PROGRAMM PROGRAMM	E STATUS:	BACHELOR OF SCIENCE ACTIVE IN PROGRAMME			COURSE GES1003 MA1101R MA2104 ST2131	LINEAR ALG MULTIVARIA PROBABILIT	ABLE CALCULUS	PORE	GRADE S A+ A+ CS	UNITS 4.00 4.00 4.00 4.00
PROGRAMME: BACHELOR OF COMPUTING (COMPUTER SCIENCE) PROGRAMME STATUS: ACTIVE IN PROGRAMME						OF SCIENCE NT AVERAGE:			CS	-
COURSE		GRADE	<u>UNITS</u>	ACADEMIC YEAR 2021/2022 SEMESTER 1						
ACADEMIC Y	YEAR 2020/20	021 SEMESTER 1			ACADEMIC	YEAR 2021/2	022 SEMESTER 1			
AWARDED AI WORK COMF ENROLLED II CFG1002 CS1010S CS1231 ES1601 GEQ1917 GER1000	IN THE FOLLO CAREER CA PROGRAMM DISCRETE S PROFESSIO UNDERSTAN	ACEMENT CREDITS FOR THE ACADEMIC TIONAL JUNIOR COLLEGE WING NUS COURSES:	- CS A+ IP IP S	4.00 2.00 4.00 4.00 4.00 4.00 4.00	GRADE POIL DEAN'S LIS	COMPUTER LIVING WITH ETHICS IN C LINEAR ALG MATHEMATI NUMERICAL COMBINATO OF SCIENCE NT AVERAGE: T	SEBRA II ICAL ANALYSIS I L ANALYSIS I DRICS AND GRAPHS I 4.96	a,	A A+ A+ S A+ A- A	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00
MA1102R WR1401		E READINESS	A+ IP	4.00		NT AVERAGE:	NG (COMPUTER SCIENCE 5.00	:)		
BACHELOR (GRADE POIN	OF SCIENCE	5.00			DEAN 3 LIS	•				
REMARKS:					ACADEMIC '	YEAR 2021/2	022 SEMESTER 2			
	FER TO THE TR GRADES/UNIT	RANSCRIPT OF NATIONAL JUNIOR COLLEGE F S OBTAINED.	OR DETAILS OF CO	URSES	CS2103 CS2106 CS3230	INTRODUCT	ENGINEERING TON TO OPERATING SYS D ANALYSIS OF ALGORIT		A B A+	4.00 4.00 4.00
ACADEMIC Y	YEAR 2020/20	021 SEMESTER 2			CS3243 CS3244 GET1018	MACHINE LE	TION TO ARTIFICIAL INTEI EARNING MATICS OF GAMES	LLIGENCE	A A+ A	4.00 4.00 4.00
CS2040 ES1601 FMS1218B GEQ1917	PROFESSIO FS: HOW CO	CTURES AND ALGORITHMS NAL AND ACADEMIC COMMUNICATION IME ASPIRIN CAN RELIEVE MY HEADACHE? IDING AND CRITIQUING SUSTAINABILITY	A S CS A	4.00 4.00 4.00 4.00		REGRESSIC OF SCIENCE NT AVERAGE:	ON ANALYSIS 4.93		A-	4.00

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COURSE		<u>GRADE</u>	<u>UNITS</u>	COURSE	GRADE	<u>UNITS</u>
BACHELOR OF COMPUTING (COMPUTER SCIENCE) GRADE POINT AVERAGE: 4.91				CREDITS TRANSFERRED FROM TOKYO INSTITUTE OF TECHNOLOGY	-	4.00
ACADEMIC	YEAR 2022/2023 SEMESTER 1			BACHELOR OF SCIENCE GRADE POINT AVERAGE: 4.93		
CP3209 CS2309	UNDERGRADUATE RESEARCH PROJECT IN COMPUTING	G IP A+	8.00 4.00	BACHELOR OF COMPUTING (COMPUTER SCIENCE) GRADE POINT AVERAGE: 4.90		
MA3205 MA3220 MA3236	SET THEORY ORDINARY DIFFERENTIAL EQUATIONS NON-LINEAR PROGRAMMING	A A A	4.00 4.00 4.00 4.00	REMARKS: PLEASE REFER TO THE TRANSCRIPT OF TOKYO INSTITUTE OF TECHNOLOG COURSES TAKEN AND GRADES/UNITS OBTAINED.	BY FOR DETAILS	OF
MA3264 PC1101	MATHEMATICAL MODELLING FRONTIERS OF PHYSICS	A+ A	4.00 4.00	ACADEMIC YEAR 2023/2024 SEMESTER 2		
	R OF SCIENCE DINT AVERAGE: 4.95 ST			MA3252 LINEAR AND NETWORK OPTIMISATION	A+	4.00
BACHELOF	R OF COMPUTING (COMPUTER SCIENCE) INT AVERAGE: 4.91			MA4199 HONOURS PROJECT IN MATHEMATICS MA4264 GAME THEORY MA4270 DATA MODELLING AND COMPUTATION	IP A+ A+	12.00 4.00 4.00
ACADEMIC YEAR 2022/2023 SEMESTER 2				BACHELOR OF SCIENCE GRADE POINT AVERAGE: 4.94		
CP3209 CS3236 CS5340	UNDERGRADUATE RESEARCH PROJECT IN COMPUTING INTRODUCTION TO INFORMATION THEORY UNCERTAINTY MODELLING IN AI	G A+ A A-	8.00 4.00 4.00	BACHELOR OF COMPUTING (COMPUTER SCIENCE) GRADE POINT AVERAGE: 4.90		
MA4207 MA4229	MATHEMATICAL LOGIC FOURIER ANALYSIS AND APPROXIMATION	A A-	4.00 4.00	AWARDS: ACADEMIC YEAR 2023: OUTSTANDING UNDERGRADUATE RE	ESEARCHER P	RIZE
BACHELOR OF SCIENCE GRADE POINT AVERAGE: 4.93				(BEST UNDERGRADUATE RESEARCH		

ACADEMIC YEAR 2023/2024 SEMESTER 1

GRADE POINT AVERAGE: 4.90

DEAN'S LIST

BACHELOR OF COMPUTING (COMPUTER SCIENCE)

PARTICIPATED IN A STUDENT EXCHANGE PROGRAMME AT TOKYO INSTITUTE OF TECHNOLOGY