## National University of Singapore Unofficial Transcript

NAME:	LUM WEI BOON	STUDENT NO.:	A0182862X	DATE	OF BIRTH:	20/10/1997	DATE ISSUED:	15/06/202	1
PROGRAMN PROGRAMN	ME: BACHELOR OF COMPUTING (COMPUME STATUS: ACTIVE IN PROGRAMME	JTER SCIENCE)		MODULE CS2103T CS2105 GET1020 ST2334	INTRODUC DARWIN AN	E ENGINEERING TION TO COMPUTER NET ND EVOLUTION TY AND STATISTICS	TWORKS	GRADE A A S A	4.00 4.00 4.00 4.00 4.00
MODULE ACADEMIC	YEAR 2018/2019 SEMESTER 1	<u>GRADE</u>	CREDITS		/E AVERAGE I	NG (COMPUTER SCIENC POINT: 4.79	E)		
CS1101S CS1231 EG1603	PROGRAMMING METHODOLOGY DISCRETE STRUCTURES TIP - PRODUCT & BUSINESS PLAN COMPETITION	A A- CS	4.00 4.00 2.00	ACADEMIC	YEAR 2019/2	2020 SEMESTER 2			
GER1000E LAG1201 MA1521 BACHELOR	QUANTITATIVE REASONING GERMAN 1 CALCULUS FOR COMPUTING OF COMPUTING (COMPUTER SCIENCE) /E AVERAGE POINT: 4.75	A S A-	4.00 4.00 4.00 4.00	CS2106 CS2107 CS3230 GEH1036 LSM1301	INTRODUC DESIGN AN	TION TO OPERATING SYSTION TO INFORMATION SID ANALYSIS OF ALGORITH MATHEMATICS	SECURITY	A- A S A S	4.00 4.00 4.00 4.00 4.00
	YEAR 2018/2019 SEMESTER 2				OF COMPUTI /E AVERAGE I	NG (COMPUTER SCIENC POINT: 4.80	E)		
CS2030 CS2040 EG2603	PROGRAMMING METHODOLOGY II DATA STRUCTURES AND ALGORITHMS TIP - PRODUCT & BUSINESS PLAN DEVELOPMENT	A- A CS	4.00 4.00 2.00			2021 SEMESTER 1 US OVERSEAS COLLEGES	S PROGRAMME, NOC NE	EW YORK	
ES2660 GEQ1000H GES1021 MA1101R BACHELOR	COMMUNICATING IN THE INFORMATION AGE ASKING QUESTIONS NATURAL HERITAGE OF SINGAPORE LINEAR ALGEBRA I  OF COMPUTING (COMPUTER SCIENCE)	S CS A A-	4.00 4.00 4.00 4.00	TR3202T TR3203T TR3204T TR4049N	START-UP ENTREPRE	INTERNSHIP PROGRAMM CASE STUDY & ANALYSIS NEURSHIP PRACTICUM ( IN ENTREPRENEURSHIP ALIDATION	S (SHORT)	CS A CS A-	12.00 8.00 4.00 4.00
	/E AVERAGE POINT: 4.75 YEAR 2019/2020 SEMESTER 1				OF COMPUTI /E AVERAGE I	NG (COMPUTER SCIENC POINT: 4.81	E)		
CP2106	INDEPENDENT SOFTWARE DEVELOPMENT PROJECT	CS	4.00	ACADEMIC	YEAR 2020/2	2021 SEMESTER 2			
CS2100 CS2101	(ORBITAL) COMPUTER ORGANISATION EFFECTIVE COMMUNICATION FOR COMPUTING PROFESSIONALS	A- S	4.00 4.00	CS2102 CS3243 CS3244	DATABASE INTRODUC MACHINE L	TION TO ARTIFICIAL INTE	ELLIGENCE	B+ A B+	4.00 4.00 4.00

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MODULE		GRADE	CREDITS							
CS4231	PARALLEL AND DISTRIBUTED ALGORITHMS	Α	4.00							
IS1103	ETHICS IN COMPUTING	A-	4.00							
PL1101E	INTRODUCTION TO PSYCHOLOGY	S	4.00							
BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 4.74										
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