National University of Singapore Unofficial Transcript

NAME:	KAWKEEREE NAWAT	STUDENT NO.:	A0188470W	DATE	OF BIRTH:	22/11/1999	DATE ISSUED:	05/01/2021	
PROGRAMN PROGRAMN	,	ICAL ENGINEERIN	lG)	MODULE BACHELOR	OF ENGINEER	RING (CHEMICAL ENGI	NEERING)	GRADE	CREDITS
PROGRAMIN	IESTATUS: ACTIVE IN PROGRAMIME				/E AVERAGE F		NEEKINO)		
MODULE		GRADE	CREDITS	ACADEMIC YEAR 2019/2020 SEMESTER 2					
ACADEMIC	YEAR 2018/2019 SEMESTER 1			CNI244C	CHEMICAL	KINETICS & REACTOR	DECION	р.	4.00
				CN2116 CN2125		SS TRANSFER	DESIGN	B+ A-	4.00 4.00
CN1101	CHEMICAL ENGINEERING PRINCIPLES AND PRACTICE I	S	6.00	CN2125 CN3135		SAFETY, HEALTH AND I	ENVIRONMENT	A-	3.00
CS1010E	PROGRAMMING METHODOLOGY	S	4.00	DMX1101	DYOM VIA E		EIVIICONNEIVI	CS	1.00
MA1511	ENGINEERING CALCULUS	B+	2.00	EG2401A		NG PROFESSIONALISM	И	B+	2.00
UTC1402	JR SEM: GENERATION Y: TRANSITIONS TO ADULTHOOD	CS	4.00	GES1035		E: IMAGINING THE NEX		CS	4.00
UTW1001N	PUBLIC PERSONA AND SELF-PRESENTATIONS	S	4.00	UTS2408		PARENTHOODS IN ASIA		B+	4.00
BACHELOR OF ENGINEERING (CHEMICAL ENGINEERING) CUMULATIVE AVERAGE POINT: 4.00				BACHELOR OF ENGINEERING (CHEMICAL ENGINEERING) CUMULATIVE AVERAGE POINT: 4.26					
ACADEMIC	YEAR 2018/2019 SEMESTER 2			ACADEMIC	YEAR 2020/2	2021 SEMESTER 1			
				PARTICIPAT	TED IN A STUD	ENT EXCHANGE PROG	GRAMME AT NANYANG TE	CHNOLOGICAL (JNIVERSITY
CM1502	GENERAL AND PHYSICAL CHEMISTRY FOR ENGINEERS	A-	4.00						
CN1102	CHEMICAL ENGINEERING PRINCIPLES AND PRACTICE II	S	6.00						
CS2040	DATA STRUCTURES AND ALGORITHMS	W	4.00	CN3101		ENGINEERING PROCE		Α	4.00
GER1000	QUANTITATIVE REASONING	A-	4.00	CN3121		DYNAMICS & CONTROL	_	B+	4.00
MA1512	DIFFERENTIAL EQUATIONS FOR ENGINEERING	A-	2.00	CN3132		N PROCESSES		Α-	4.00
MA1513	LINEAR ALGEBRA WITH DIFFERENTIAL EQUATIONS	Α	2.00	CN3421		MODELING AND NUMER	RICAL SIMULATION	A-	4.00
UTW2001M	SPORT AND SOCIALIZATION	В	4.00	DMX1102	DYOM VIA E	EDX MOOC		CS	1.00
BACHELOR OF ENGINEERING (CHEMICAL ENGINEERING) CUMULATIVE AVERAGE POINT: 4.28				BACHELOR OF ENGINEERING (CHEMICAL ENGINEERING) CUMULATIVE AVERAGE POINT: 4.32					
ACADEMIC	YEAR 2019/2020 SEMESTER 1			*******	******	*******************END OF T	RANSCRIPT************************************	*******	*****
CFG1002	CAREER CATALYST	CS	2.00						
CN2101	MATERIAL AND ENERGY BALANCES	S	3.00						
CN2101	CHEMICAL ENGINEERING THERMODYNAMICS	8+	4.00						
CN2121	FLUID MECHANICS	A	5.00						
IT2002	DATABASE TECHNOLOGY AND MANAGEMENT	B+	4.00						
UTC2402	ENVIRONMENT AND CIVIL SOCIETY IN SINGAPORE	B+	4.00						
3.02.02									