## National University of Singapore Unofficial Transcript

NAME:	NG ZHILI	STUDENT NO.:	A0201748H	DATE	OF BIRTH:	15/08/1998	DATE ISSUED:	12/06/2021	
PROGRAMME: BACHELOR OF ENGINEERING (MECHANICAL ENGINEERING) PROGRAMME STATUS: ACTIVE IN PROGRAMME			RING)	MODULE CFG1002 EE2211 ME2112 ME2134	CAREER CATALYST INTRODUCTION TO MACHINE LEARNING STRENGTH OF MATERIALS FLUID MECHANICS I		GRADE CS A B+ A-	2.00 4.00 4.00 4.00	
MODULE		GRADE	CREDITS	ME2162 MLE1010 UQF2101I	MANUFACTURING PROCESSES  MATERIALS ENGINEERING PRINCIPLES & PRACTICES QUANTITATIVE REASONING FOUNDATION: QUANTIFYING	A+ A A-	4.00 4.00 4.00		
ACADEMIC	YEAR 2019/2020 SEMESTER 1			00121011		ENTAL QUALITY	SND/MON. QO/MIN TING	,,	4.00
CS1010E GER1000 MA1505	PROGRAMMING METHODOLOGY QUANTITATIVE REASONING MATHEMATICS I	ITATIVE REASONING		ENGINEERING)					
ME1102 USS2105 UWC2101F	ENGINEERING PRINCIPLES AND PRACTICE I UNIVERSITY SCHOLARS SEMINAR WRITING AND CRITICAL THINKING: HUMAN TRAFFICKING	A+ IP B B+	4.00 4.00 4.00	ACADEMIC	YEAR 2020/2	2021 SEMESTER 2			
0.1.02.10.11	AND LABOUR MIGRATION			IE2141 ME2102		THINKING AND DYNAI		A A+	4.00 4.00
	R OF ENGINEERING (MECHANICAL ENGINEERING) VE AVERAGE POINT: 4.50			ME2115 ME2121		S OF MACHINES ING THERMODYNAMI	CS AND HEAT	A A+	4.00 4.00
ACADEMIC YEAR 2019/2020 SEMESTER 2				UQR2216 USE2317	MULTICULT	TUL LEARNING WITH TURALISM IN SINGAP D MEANINGS		A+ S	4.00 4.00
EG1311	DESIGN AND MAKE	A+	4.00	BACHELOR	OF ENGINEE	RING (MECHANICAL	ENGINEERING)		
EG1603	INNOVENTURE - LEADERSHIP & INNOVATION CHALLENGE	A-	4.00	CUMULATIVE AVERAGE POINT: 4.71 DEAN'S LIST					
MA1512	DIFFERENTIAL EQUATIONS FOR ENGINEERING	A-	2.00	DEAN 3 LIS	••				
MA1513	LINEAR ALGEBRA WITH DIFFERENTIAL EQUATIONS	S	2.00						
ME2104	ENGINEERING PRINCIPLES AND PRACTICE II	A-	4.00	******	*****	**************************************	TRANSCRIPT************************************	******	*****
UNL2201	SPACE, TIME & MATTER: THE SHAPE AND SIZE OF THE COSMOS	Α	4.00						
UPI2213	MAKING SENSE OF COLONIAL IDEOLOGY AND ITS LEGACIES	A-	4.00						
USS2105	UNIVERSITY SCHOLARS SEMINAR	A-	4.00						
BACHELOR OF ENGINEERING (MECHANICAL ENGINEERING) CUMULATIVE AVERAGE POINT: 4.60									

**ACADEMIC YEAR 2020/2021 SEMESTER 1**