



<u>GRADING SYSTEM</u>					
(EFFECTIVE FOR JULY 2001 INTAKE)					
<u>GRADE/GRADE POINT/MARKS/DESCRIPTION</u>			<u>GRADE/DESCRIPTION</u>		
AD*	4.0	80 - 100%	DISTINCTION	PM	PASS WITH MERIT
A+	4.0	85 - 100%	EXCELLENT	PX	PASS IN MODULES GRADED PASS
A	4.0	80 - 84%	EXCELLENT		OR FAIL ONLY
B+	3.5	75 - 79%	VERY GOOD	ABS	ABSENT
B	3.0	70 - 74%	VERY GOOD	DB	DEBARRED
C+	2.5	65 - 69%	GOOD	EX	CREDIT EXEMPTION
C	2.0	60 - 64%	GOOD	TRF	CREDIT TRANSFER
D+	1.5	55 - 59%	PASS		
D	1.0	50 - 54%	PASS		
F	0	0 - 49%	FAIL		
* DISTINCTION GRADE IS AWARDED TO THE TOP 5% COHORT					

NAME : CHEW TZE HAN
 COURSE : AUTOMATION & MECHATRONIC SYSTEMS
 STUDENT NO. : 10203491A
 NRIC/FIN : T0313172B

DATE OF ADMISSION : APRIL 2020
 DATE OF GRADUATION : MAY 2023

DATE OF EXAM : AUG 2020 SEMESTER OF STUDY : 1

MODULE	CREDIT	GRADE
UNIT		
COMMUNICATION ESSENTIALS FOR ENGINEERS	3.00	C+
ELECTRICAL ENGINEERING FUNDAMENTALS	3.00	C
ENGINEERING MATHEMATICS 1	4.00	C
HEALTH & WELLNESS	1.00	PX
INTEGRATED REAL-WORLD PROJECT 1	4.00	B+
MECHANICAL ENGINEERING FUNDAMENTALS	3.00	D+
PROGRAMMING	3.00	A

DATE OF EXAM : FEB 2021 SEMESTER OF STUDY : 2

MODULE	CREDIT	GRADE
UNIT		
ELECTRICAL & ELECTRONICS TECHNOLOGY	3.00	A
ENGINEERING MATHEMATICS 2	4.00	B
INNOVATION MADE POSSIBLE	3.00	B+
INTEGRATED REAL-WORLD PROJECT 2 (MECH)	4.00	B+
MATERIALS & MANUFACTURING TECHNOLOGY	3.00	C+
THERMOFLUIDS	3.00	D+

DATE OF EXAM : AUG 2021 SEMESTER OF STUDY : 3

MODULE	CREDIT	GRADE
UNIT		
APPLIED MECHANICS	4.00	B+
INTEGRATED REAL-WORLD PROJECT 4	4.00	A
MICROCONTROLLER & SYSTEM	3.00	A
NETWORK FUNDAMENTALS	4.00	B+
QUALITY SYSTEMS & ANALYTICS	3.00	A

DATE OF EXAM : FEB 2022 SEMESTER OF STUDY : 4

MODULE	CREDIT	GRADE
UNIT		
COMPUTER-AIDED DESIGN & DRAFTING	3.00	AD
ENGINEERING SYSTEM DESIGN	3.00	B
INDUSTRIAL AUTOMATION	4.00	A+
INTEGRATED REAL-WORLD PROJECT 3	4.00	AD
STRENGTH OF MATERIALS	4.00	C+
WORLD ISSUES: A SINGAPORE PERSPECTIVE	2.00	B+

DATE OF EXAM : AUG 2022 SEMESTER OF STUDY : 5

MODULE	CREDIT	GRADE
UNIT		
FINAL-YEAR PROJECT	20.00	A

DATE OF EXAM : FEB 2023 SEMESTER OF STUDY : 6

MODULE	CREDIT	GRADE
UNIT		
INDUSTRIAL ROBOT SYSTEM & APPLICATIONS	4.00	A
INTEGRATED REAL-WORLD PROJECT 5	4.00	A
PROJECT ID: CONNECTING THE DOTS	4.00	B
SENSOR & DRIVE SYSTEMS	4.00	A
SYSTEMS MODELLING & CONTROL	4.00	A

Graduating GPA: 3.4449 (Graduating GPA is computed based on passed modules and has a maximum value of 4)

The student has completed the Professional Preparation Programme that prepares graduates for employment and the work environment.

The student has completed the full-time course in Diploma in Automation & Mechatronic Systems.



Nammyke

DIRECTOR, ACADEMIC AFFAIRS

02 MAY 2023