



OFFICIAL TRANSCRIPT

NAME MR. SAOWAPAK NOIBUA STUDENT ID NO. 1-63-09-0117-9 NATIONALITY THAI
 DATE OF BIRTH MAY 31, 2001 PLACE OF BIRTH BANGKOK, THAILAND RELIGION BUDDHISM
 PREVIOUS EDUCATION VOCATIONAL CERTIFICATE, SAMUTPRAKAN COLLEGE OF COMMERCE AND TECHNOLOGY, SAMUT PRAKAN, THAILAND
 DATE OF ADMISSION JULY 8, 2020 DATE OF GRADUATION
 SCHOOL OF ENGINEERING MAJOR COMPUTER AND ROBOTICS ENGINEERING
 DATE OF LEAVING REASON
 DEGREE CONFERRED
 REMARKS:

Course No.	Course Title	Crs.	Gr.	Pts.	Course No.	Course Title	Crs.	Gr.	Pts.
First Semester 2020					First Semester 2021				
EN 001	English for Everyday Communication	3	B	9.00	CE 111	Fundamental Computer Laboratory	1	A	4.00
GE 001	Thinking Skills for Learning	3	A	12.00	CS 122	Computer Programming	3	A	12.00
GE 002	Citizenship and Social Dynamics	3	A	12.00	EL 214	Basic Circuit and Electronics	3	B	9.00
GE 003	Cultivating Entrepreneurial Mindset	3	A	12.00	EL 215	Basic Circuit and Electronics Laboratory	1	A	4.00
ME 153	Engineering Drawing and Mechanical Design	3	A	12.00	EL 216	Electronics for Computer and Robotics Enginee	3	B+	10.50
PH 101	General Physics I	3	A	12.00	EL 217	Electronics for Computer and Robotics Enginee	1	A	4.00
PH 107	Lab in General Physics I	1	A	4.00	GE 007	Art of Life	3	A	12.00
	GPA 3.84				IE 211	Mathematics for Computer and Robotics Enginee	3	B+	10.50
	CUM. GPA 3.84					GPA 3.66			
						CUM. GPA 3.83			
Second Semester 2020					Second Semester 2021				
GE 004	Technology and Innovation in the Future World	3	A	12.00	CE 222	Computer Organization & Architecture	3	B	9.00
GE 005	Creative Leadership Skills	3	A	12.00	CE 223	Computer Programming II	3	A	12.00
GE 006	Asia and the Global Community	3	A	12.00	CH 101	General Chemistry	3	A	12.00
MA 105	Calculus I	3	A	12.00	CH 103	Lab in General Chemistry	1	B	3.00
MA 106	Calculus II	3	A	12.00	EL 253	Digital System Fundamental	3	A	12.00
PH 103	General Physics II	3	A	12.00	EL 255	Digital System Fundamental Laboratory	1	A	4.00
PH 108	Lab in General Physics II	1	A	4.00	EL 325	Introduction to Sensors and Actuators	3	A	12.00
	GPA 4.00				EL 326	Introduction to Sensors and Actuators Laboratory	1	A	4.00
	CUM. GPA 3.92					GPA 3.77			
						CUM. GPA 3.82			
					Summer Session 2021				
					EN 002	English for Social Communication	3	B+	10.50
					EN 003	English for Global Communication	3	B	9.00
						GPA 3.25			
						CUM. GPA 3.78			

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Total number of credits earned..... Cumulative Grade Point Average.....

A minimum cumulative grade point average of 2.00 is required for the eligibility to receive a bachelor's degree.

NOTE: The official transcript is valid only with a raised seal and a signature of the authorized University Registrar. Any erasure and/or alteration on this copy renders the whole transcript invalid.

See back for Key to Transcript.

Sammy
Registrar
 (Miss Sommai Khakhaow)

Issued on



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REMARKS:

Course No.	Course Title	Crs.	Gr.	Pts.	Course No.	Course Title	Crs.	Gr.	Pts.
First Semester 2022					First Semester 2023				
CE 311	Data Structure and Algorithm	3	C+	7.50	CE 437	Principles of Robotics	3	A	12.00
CE 312	Data Structure and Algorithm Laboratory	1	B	3.00	CE 461	Robot World	3	A	12.00
CE 313	Operating System	3	A	12.00	CE 481	Computer and Robotics Engineering Project I	2	A	8.00
CE 314	Data Communication Principles	3	B	9.00	EL 454	Embedded System	3	A	12.00
CE 315	Computer Network	3	B+	10.50	MI 469	UX and UI Design	3	B+	10.50
CE 318	Computer Network Laboratory	1	B	3.00		GPA 3.89			
EL 311	Microprocessor System	3	C	6.00		CUM GPA 3.60			
EL 314	Microprocessor System Laboratory	1	C+	2.50					
	GPA 2.97								
	CUM GPA 3.63								
Second Semester 2022									
CE 321	Object-Oriented Design & Programming	3	C+	7.50					
CE 322	Object-Oriented Design & Programming Lab.	1	B	3.00					
CE 323	Database and Data Mining	3	C	6.00					
EL 454	Embedded System	3	W	-					
IE 322	Idea Generation for Entrepreneurship	3	A	12.00					
IE 325	Automation System and Control	3	A	12.00					
IE 326	Automation System and Control Laboratory	1	B	3.00					
	GPA 3.10								
	CUM GPA 3.56								
Summer Session 2022									
CE 497	Engineering Practices		S	-					
	GPA 0.00								
	CUM GPA 3.56								

* TRANSCRIPT CLOSED *

Total number of credits earned 126 Credits Cumulative Grade Point Average 3.60

A minimum cumulative grade point average of 2.00 is required for the eligibility to receive a bachelor's degree.

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Issued on May 25, 2024