



**SRIPATUM UNIVERSITY**  
**OFFICIAL ACADEMIC RECORD**

NAME : MR. PONKRIT KAEWSAWE  
PREVIOUS EDUCATION : THREE-YEAR HIGHER VOCATIONAL SCHOOL  
SCHOOL : ENGINEERING  
MAJOR : ELECTRICAL ENGINEERING  
MINOR : -  
CONCENTRATION : -

STUDENT NUMBER : 62034115  
BIRTHDATE : JUNE 19, 1997  
DATE OF ADMISSION : AUGUST 17, 2019  
DATE OF GRADUATION : DECEMBER 13, 2023

DEGREE CONFERRED : BACHELOR OF ENGINEERING (ELECTRICAL ENGINEERING) 1ST CLASS HONORS

COURSE NO.	COURSE TITLE	CREDITS	GRADE	COURSE NO.	COURSE TITLE	CREDITS	GRADE	COURSE NO.	COURSE TITLE	CREDITS	GRADE
FIRST SEMESTER 2019				ENG111	EVERYDAY ENGLISH	2	A	EEG315	ELECTRONIC LABORATORY	1	A
CHM100	GENERAL CHEMISTRY	3	A	GSC154	SCIENCE AND ENVIRONMENT IN A CHANGING WORLD	2	A	SOC119	INTEGRATED ECONOMIC FOR CREATIVE ECONOMY	2	A
CHM110	GENERAL CHEMISTRY LABORATORY	1	A	GPA (4 = 4.00) CUM-GPA (30 = 3.95)				SOC122	ASEAN STUDIES	2	A
HUM120	LEARNING SKILLS FOR THE IDEAL GRADUATE	2	A	FIRST SEMESTER 2020				GPA (5 = 4.00) CUM-GPA (59 = 3.95)			
MAT115	CALCULUS FOR ENGINEER 1	3	A	EEG211	ELECTRIC CIRCUITS I	3	A	FIRST SEMESTER 2021			
MAT155	GENERAL MATHEMATICS AND STATISTICS	2	A	EEG213	ELECTRIC CIRCUITS LABORATORY	1	A	EEG223	DIGITAL AND EMBEDDED SYSTEM FOR INDUSTRIAL APPLICATION	3	A
PHR100	HEALTH AND EXERCISE	1	A	EGR205	COMPUTER PROGRAMMING FOR ENGINEERS	3	A	EEG224	DIGITAL AND EMBEDDED SYSTEM FOR INDUSTRIAL APPLICATION LABORATORY	1	A
SOC118	ESSENTIAL LAWS FOR LIFE	2	A	MAT215	CALCULUS FOR ENGINEER 3	3	B+	EEG311	ELECTRICAL INSTRUMENTS AND MEASUREMENTS	3	A
GPA (14 = 4.00) CUM-GPA (14 = 4.00)				PHY212	PHYSICS 2	3	A	EEG331	ELECTROMAGNETIC FIELDS I	3	A
SECOND SEMESTER 2019				PHY222	PHYSICS LABORATORY II	1	A	EEG341	ELECTRICAL MACHINES I	3	B+
EGR109	INTRODUCTION TO ENGINEERING PROFESSION	1	S	GPA (14 = 3.89) CUM-GPA (44 = 3.93)				EGR210	ENGINEERING MATERIALS	3	A
EGR110	WORKSHOP PRACTICE	1	A	SECOND SEMESTER 2020				ENG213	VOCABULARY AND READING SKILLS	2	A
EGR221	ENGINEERING MECHANICS I	3	B+	BCS118	INFORMATION TECHNOLOGY FOR CAREER AND WORK	2	A	THI120	THAI LANGUAGE FOR COMMUNICATION AND PRESENTATION	2	A
MAT116	CALCULUS FOR ENGINEER 2	3	A	EEG212	ELECTRIC CIRCUITS II	3	A	GPA (20 = 3.93) CUM-GPA (79 = 3.94)			
PHY111	PHYSICS 1	3	A	EEG214	ENGINEERING ELECTRONIC I	3	A	SECOND SEMESTER 2021			
PHY121	PHYSICS LABORATORY I	1	A	ENG112	SOCIAL ENGLISH	2	A				
GPA (12 = 3.86) CUM-GPA (26 = 3.94)				GPA (10 = 4.00) CUM-GPA (54 = 3.94)							
SUMMER SEMESTER 2019				SUMMER SEMESTER 2020							

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*N. Sattatat*

( MRS. NANTAPORN SATTATAT )  
REGISTRAR





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COURSE NO.	COURSE TITLE	CREDITS	GRADE	COURSE NO.	COURSE TITLE	CREDITS	GRADE	COURSE NO.	COURSE TITLE	CREDITS	GRADE
EEG301	CONTROL SYSTEMS	3	B	EEG464	AUTONOMOUS SYSTEM LABORATORY	1	A	EEG455	HIGH VOLTAGE ENGINEERING	3	A
EEG302	CONTROL SYSTEMS LABORATORY	1	A	EEG482	SENSORS AND TRANSDUCERS TECHNOLOGY	3	A	EEG462	ROBOTICS IN INDUSTRY	3	A
EEG342	ELECTRICAL MACHINES LABORATORY	1	A	ENG339	ENGLISH FOR CAREER PREPARATION	2	A	EEG492	ELECTRICAL ENGINEERING PROJECT	3	A
EEG361	COMPUTER INTERFACING AND COMMUNICATION	3	A	HUM410	PREPARATION FOR GLOBAL EMPLOYMENT	1	S	GPA (12 = 4.00) CUM-GPA (147 = 3.93)			
EEG407	SYSTEM DESIGN USING PLC	3	A	GPA (17 = 3.84) CUM-GPA (121 = 3.92)				TOTAL NUMBER OF CREDIT EARNED = 147			
EGR102	ENGINEERING DRAWING	3	A	SECOND SEMESTER 2022				CUMULATIVE GRADE POINT AVERAGE = 3.93			
ENG324	GRAMMAR AND WRITING SKILLS	2	A	EEG443	ELECTRIC DRIVES	3	A	-----			
GPA (16 = 3.81) CUM-GPA (95 = 3.92)				EEG453	ELECTRICAL SYSTEM DESIGN	3	A	** TRANSCRIPT CLOSED **			
SUMMER SEMESTER 2021				EEG465	ALGORITHM OF ROBOT	3	A				
EEG312	MEASUREMENT SYSTEMS LABORATORY	1	A	EEG469	INDUSTRIAL POWER ELECTRONIC LABORATORY	1	A				
ICT220	BIG DATA TECHNOLOGY	3	A	EEG491	ELECTRICAL ENGINEERING PROJECT PREPARATION	1	A				
ICT459	APPLICATION OF INTERNET OF THINGS TECHNOLOGY	3	A	GPA (11 = 4.00) CUM-GPA (132 = 3.92)							
SOC117	CIVIC EDUCATION	2	A	SUMMER SEMESTER 2022							
GPA (9 = 4.00) CUM-GPA (104 = 3.93)				EEG390	ELECTRICAL ENGINEERING PRACTICE	3	S				
FIRST SEMESTER 2022				GPA (3 = 0.00) CUM-GPA (135 = 3.92)							
EEG351	ELECTRIC POWER SYSTEMS	3	A	FIRST SEMESTER 2023							
EEG360	ROBOTIC SYSTEM DESIGN	3	B+	EEG362	ROBOT CONTROL SYSTEM	3	A				
EEG442	POWER ELECTRONICS	3	A								
EEG463	ROBOTICS IN INDUSTRY LABORATORY	1	B								

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