



KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG

Chalongkrung Road, Ladkrabang, Bangkok 10520, THAILAND

TRANSCRIPT OF RECORDS

Faculty of Engineering

Name : Miss Wariya SUPAJINTAKUL

Student ID : 60010907

Date of Birth : January 28, 1999

Degree : Bachelor of Engineering

Program : Electronics Engineering

Major : -

Date of Admission : August 7, 2017

Date of Graduation : N/A

Course	Credit	Grade	Course	Credit	Grade
1st Semester, Academic Year 2017			2nd Semester, Academic Year 2019		
01006010 ENGINEERING MECHANICS	3	D+	01046607 CONTROL SYSTEMS	3	A
01006020 GENERAL PHYSICS 1	3	C+	01046623 PRINCIPLE OF COMMUNICATION	3	B
01006021 GENERAL PHYSICS LABORATORY 1	1	B	01046624 ANALOG INTEGRATED CIRCUITS	3	C+
01006024 GENERAL CHEMISTRY	3	C	01046625 POWER ELECTRONICS	3	B
01006028 PRE-ACTIVITIES FOR ENGINEERS	1	A	01046626 ELECTRONIC LABORATORY 4	2	A
01006030 CALCULUS 1	3	C	01046627 ELECTRONIC CIRCUIT APPLICATIONS 2	1	B+
90591007 HOLISTIC HEALTH DEVELOPMENT	3	B+	90592026 TRADITIONAL CHINESE CULTURE	3	A
90595001 FOUNDATION ENGLISH	3	B+	90594002 SOCIAL ENTREPRENEURS	3	A
GPS : 2.60 GPA : 2.60			GPS : 3.47 GPA : 2.91		
2nd Semester, Academic Year 2017			Special Semester, Academic Year 2019		
01006022 GENERAL PHYSICS 2	3	D	01006004 INDUSTRIAL TRAINING	0	S
01006023 GENERAL PHYSICS LABORATORY 2	1	B+	GPS : - GPA : 2.91		
01006025 GENERAL CHEMISTRY LABORATORY	1	B	1st Semester, Academic Year 2020		
01006031 CALCULUS 2	3	C	01046617 DIGITAL INTEGRATED CIRCUITS	3	A
01046603 MATERIALS FOR ELECTRONICS ENGINEERING	3	B	01046635 SENSORS AND TRANSDUCERS	3	B+
90591001 I LOVE KMITL	2	B+	01046642 SPECIAL TOPICS IN ELECTRONIC DEVICES	3	B+
90591002 SPORTS AND RECREATIONAL ACTIVITIES	1	B+	01046658 DIGITAL IMAGE PROCESSING	3	B
90595002 ENGLISH FOR COMMUNICATION	3	B+	01046670 PROJECT I	3	A
GPS : 2.67 GPA : 2.63			90594016 SMART TIPS FOR BEGINNING INVESTERS	3	B+
1st Semester, Academic Year 2018			GPS : 3.58 GPA : 3.00		
01046600 ENGINEERING MATHEMATICS 3	3	B	Total Credits Earned : 139		
01046604 ELECTRIC CIRCUITS ANALYSIS 1	3	C+	Cumulative GPA : 3.00		
01046608 ELECTRONICS ROADMAP	1	S	----- End of Transcript -----		
01046609 SEMICONDUCTOR DEVICE 1	3	B			
01046610 DIGITAL AND LOGIC DESIGN	3	B+			
01046611 ELECTRONIC LABORATORY 1	1	A			
90592001 WORLD SOCIETY AWARENESS	3	A			
90595003 ENGLISH FOR ACADEMIC PURPOSES	3	B			
GPS : 3.21 GPA : 2.83					
2nd Semester, Academic Year 2018					
01046601 ENGINEERING MATHEMATICS 4	3	B			
01046605 ELECTROMAGNETIC FIELDS	3	D+			
01046606 ELECTRONICS ENGINEERING 1	3	B			
01046612 SEMICONDUCTOR DEVICES 2	3	C+			
01046613 ELECTRIC CIRCUIT ANALYSIS 2	3	D+			
01046614 MICROPROCESSORS AND APPLICATIONS	3	C+			
01046615 ELECTRONIC LABORATORY 2	1	A			
90595033 CHINESE FOR TRAVEL	3	C+			
GPS : 2.43 GPA : 2.71					
Special Semester, Academic Year 2018					
01046602 COMPUTER PROGRAMING	3	B			
GPS : 3.00 GPA : 2.72					
1st Semester, Academic Year 2019					
01046616 ELECTRICAL INSTRUMENTS AND MEASUREMENTS	3	B			
01046618 ELECTRONICS ENGINEERING 2	3	B			
01046619 SIGNALS AND SYSTEMS	3	C+			
01046620 ENGINEERING PROBABILITY AND STATISTICS	3	C+			
01046621 ELECTRONIC LABORATORY 3	2	A			
01046622 ELECTRONIC CIRCUIT APPLICATIONS 1	1	A			
90593015 FUN WITH AI	3	B+			
GPS : 3.08 GPA : 2.79					

Date of Issued : March 10, 2021

Not valid without seal

(Asst.Prof. Dr. Somkiat Wangsiripitak)

Director
Office of the Registrar