



## KOOKMIN UNIVERSITY

KOOKMIN UNIVERSITY, 77 JEONGNEUNG-RO, SEONGBUK-GU  
SEOUL, 02707, KOREA

No : C21-01219

Date : FEB 19, 2021

## Transcript of Academic Record

Name	LEE MYEONGKYU	Date of Admission	MAR 02, 2015
Date of Birth	SEP 28, 1995	Date of Graduation	FEB 17, 2021
Gender	Male	College	College of Automotive Engineering
Department(Major)	Department of Automotive Engineering		
Degree Conferred	Bachelor of Science in Engineering		

COURSE TITLE	CREDIT HOURS	GRADE	COURSE TITLE	CREDIT HOURS	GRADE
<u>1st Semester, 2015</u>			Automatic Control	3.0	A+
Programming Language	3.0	AO	Engineering Measurement	3.0	A+
Fundamentals of Automotive Engineering	2.0	AO	Mechanical Vibration	3.0	A+
General Physics Lab. I	1.0	A+	Seminar in Special Topics	1.0	P
General Physics I	3.0	A+	Automotive Convergent Experiment I	2.0	A+
General Chemistry Lab. I	1.0	A+	MyLab Study I	1.0	P
General Chemistry I	3.0	A+	Sungkok Global Exposure in Russia II	2.0	P
My Life, My Way	2.0	P	CHA : 21.0 GPA : 4.50 / 4.5	100.0 / 100	
Engineering Calculus	3.0	A+	<u>2nd Semester, 2019</u>		
CHA : 18.0 GPA : 4.34 / 4.5	98.2 / 100		Mechanism Design	3.0	A+
<u>2nd Semester, 2015</u>			Driving and Braking Systems	3.0	B+
Introduction to Engineering Design	3.0	A+	Heat Conduction	3.0	A+
Statics	3.0	A+	Automotive Structural Analysis	3.0	A+
English Reading I	2.0	A+	Seminar in Special Topics	1.0	P
Toeic	1.0	P	Automotive Convergent Experiment II	2.0	A+
Applied Engineering Programming	3.0	AO	Noise Control Engineering	3.0	A+
Engineering Mathematics I	3.0	A+	Sungkok Global Exposure+(International Capstone Design)III	3.0	P
Science and Creative Thinking	3.0	AO	The Science of Mind and Behavior	3.0	A+
General Physics II	2.0	A+	CHA : 24.0 GPA : 4.35 / 4.5	98.3 / 100	
General Physics Lab. II	1.0	A+	<u>1st Semester, 2020</u>		
CHA : 21.0 GPA : 4.35 / 4.5	98.3 / 100		Interdisciplinary Capstone Design I	3.0	A+
<u>1st Semester, 2018</u>			Object-Oriented Programming	3.0	A+
Mechanical Drawing and Computer-Aided Design	3.0	AO	Understanding Korean Literature	3.0	A+
Circuit Theory	3.0	A+	Software Revolution	3.0	A+
Engineering Mathematics II	3.0	A+	CHA : 12.0 GPA : 4.50 / 4.5	100.0 / 100	
Thermodynamics	3.0	AO	<u>2nd Semester, 2020</u>		
Solid Mechanics	3.0	A+	Seminar in Special Topics	1.0	P
English Conversation I	2.0	A+	Interdisciplinary Capstone Design II	3.0	A+
Civil Society and Economy	3.0	A+	CHA : 4.0 GPA : 4.50 / 4.5	100.0 / 100	
CHA : 20.0 GPA : 4.35 / 4.5	98.3 / 100		CHA : 140.0 GPA : 4.41 / 4.5	99.0 / 100	
<u>2nd Semester, 2018</u>			End of File		
Automotive Materials	3.0	A+			
Fluid Mechanics	3.0	A+			
Automotive Technical Training	1.0	A+			
Dynamics	3.0	A+			
Probability and Statistics	3.0	A+			
Writing	3.0	A+			
What is History?	3.0	A+			
Special Lectures on Thursday	1.0	P			
CHA : 20.0 GPA : 4.50 / 4.5	100.0 / 100				
<u>1st Semester, 2019</u>					
Mechanical Engineering Design	3.0	A+			
Numerical Analysis -	3.0	A+			

A+(4.5) AO(4.0) B+(3.5) BO(3.0)  
 C+(2.5) CO(2.0) D+(1.5) DO(1.0)  
 F (0.0) P: Pass N: Non-Pass  
 R: Retake W: Withdraw  
 CHA : Credit Hours Acquired  
 GPA : Grade Point Average

Sincerely Yours,

RHA, CHANGSOON, Ph.D.

Dean of Academic Affairs