

# KYUNG HEE UNIVERSITY

1732 Deogyong-daero, Giheung-gu,  
Yongin-si, Gyeonggi-do, 17104, Republic of Korea

Official Academic Record

Issued No. : 2025-0026778

Student Name : Hyeonbeen Lee	College : College of Engineering School(Department): Department of Mechanical Engineering	Date of Admission : Mar. 1, 2015 Date of Graduation : Feb. 16, 2022
Birth Date : Jul. 4, 1996	Major : Mechanical Engineering	Degree Awarded: Bachelor of Engineering
Student Number : 2015100767		
Gender : Male		

Course Title	Credits	Grade	Course Title	Credits	Grade
< First Semester, 2015 >			Film and Literature : A survey of renowned novels and the award winning films adapted from them	3.0	B0
Calculus 1	3.0	B+	Writing 1	2.0	A0
Physics and Laboratory 1	3.0	B0	NC: 5.0 GPA: 3.400		
Human Quest for Values	3.0	R	< First Semester, 2020 >		
English: Reading & Discussion	2.0	B0 (En)	Advanced Mechanics of Materials	3.0	B+
Civic Education	3.0	B0	Experimental Statistics	3.0	B+
Freshman Seminar 1	1.0	B-	Machine Component Design	3.0	A0
NC: 12.0 GPA: 3.050			Heat transfer	3.0	A0 (En)
< First Semester, 2016 >			Introduction to Materials Science and Engineering	3.0	A0 (En)
Human Quest for Values	3.0	R	Structural Dynamics and Vibrations	3.0	A-
Film and Literature : A survey of renowned novels and the award winning films adapted from them	3.0	R	NC: 18.0 GPA: 3.717		
Writing 1	2.0	R	< Summer Semester, 2020 >		
English: Writing	2.0	R (En)	Human Quest for Values	3.0	A+
Arts and Technology	3.0	B0	Writing 2	2.0	A-
Kyung Hee Cyber University(South Korea)			NC: 5.0 GPA: 4.060		
Future and Challenge of the Earth	3.0	W	< Second Semester, 2020 >		
NC: 3.0 GPA: 3.000			Fluid Mechanics	3.0	A0
< Second Semester, 2016 >			Numerical Analysis	3.0	A+
Calculus 2	3.0	A0	Projects and Forum	2.0	A+
Physics and Laboratory 2	3.0	R	Finite Element Methods	3.0	A+ (En)
The World We Live In	3.0	A0	Structural Materials Systems	3.0	A0
Writing 2	2.0	R	Cat Physics: Unraveling the Hidden Laws of the Universe	3.0	A+
English: Writing	2.0	A- (En)	NC: 17.0 GPA: 4.194		
Essential Japanese	3.0	B0	< First Semester, 2021 >		
NC: 11.0 GPA: 3.673			Mechanical Engineering Seminar	1.0	P
< First Semester, 2019 >			Optimization Theory	3.0	A+ (En)
Computer Graphics and Computer-aided Design	3.0	B0	Systems Dynamics	3.0	A+ (En)
Thermodynamics	3.0	B-	Introduction to Robotics	3.0	B+
Dynamics	3.0	B+	Capstone Design in Mechanical Engineering1	2.0	P
Engineering Mathematics 2	3.0	B+ (En)	Principles of Economics	3.0	A+
Introduction to Programming	3.0	B+ (En)	Management for Engineers	3.0	A+
Humanities and Cultural Contents	3.0	B0	Easy-to-understand Software Coding	3.0	A+
NC: 18.0 GPA: 3.100			NC: 21.0 GPA: 4.133		
< Second Semester, 2019 >			< Second Semester, 2021 >		
Mechanics of Materials	3.0	B- (En)	Graduation Thesis		P
Fluid Mechanics	3.0	R	Physics and Laboratory 2	3.0	A+
Advanced Thermodynamics	3.0	B-	Start-up and Entrepreneurship	3.0	A+
Basic Electric Circuits	3.0	B0	NC: 6.0 GPA: 4.300		
Engineering Mathematics 3	3.0	B0 (En)			
Sounds & Technology	3.0	B0			
NC: 15.0 GPA: 2.880					
< Winter Semester, 2019 >					

\*\*\* Continued on Page 2 \*\*\*

- In order to receive one credit in a semester for a theory course, student must complete one hour of classroom instruction per week. A for practicum, one must complete two hours of classroom instruction per week to receive 1 credit.
- Weeks per year :  
16 weeks in a semester and two semesters in one academic year
- Grading System  
.A+=4.3=100-97, A0=4.0=96-94, A-=3.7=93-90, B+=3.3=89-87, B0=3.0=86-84, B-=2.7=83-80, C+=2.3=79-77, C0=2.0=76-74, C-=1.7=73-70, D+=1.3=69-66, D0=1.0=66-64, D-=0.7=63-57, F=0=56-50, P=Pass, N(F)=Non-Pass  
.P=Grade not used in computing grade-point average
- EN: English as a language of instruction, R: Reexamination



*Sungsoo S. Kim*

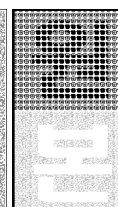
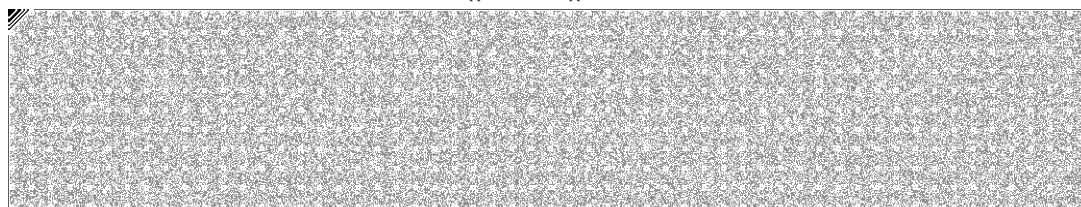
Prof. Sungsoo, Kim, Ph.D.  
Dean of Academic Affairs

This is an official transcript produced on February 03, 2025 and released to Hyeonbeen Lee

\*Note : A transcript is valid only when it is signed and has the embossed seal of Kyung Hee University.

(1 of 2)

This certificate may be confirmed with the original copy on [www.certpia.com](http://www.certpia.com) or using the QR code smartphone App. (Until 90 days after the issue date)  
The smart verifier can be searched and downloaded from the App store or App market.



위·변조방지용  
원본대조코드  
특허10-1039390

(Internet no) 3330913278973170

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Course Title	Credits	Grade	Course Title	Credits	Grade
<p>*** Continued from Page 1 ***</p> <p>Total Credits Earned : 131.0</p> <p>Cumulative GPA : 3.599 (in 4.3 scale)</p> <p>3.870 (in 4.5 scale)</p> <p>Gross Average : 93.38 (in 100 points scale)</p> <p>-----&lt; End of Transcript &gt;-----</p>					

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Sungsoo S. Kim

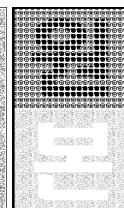
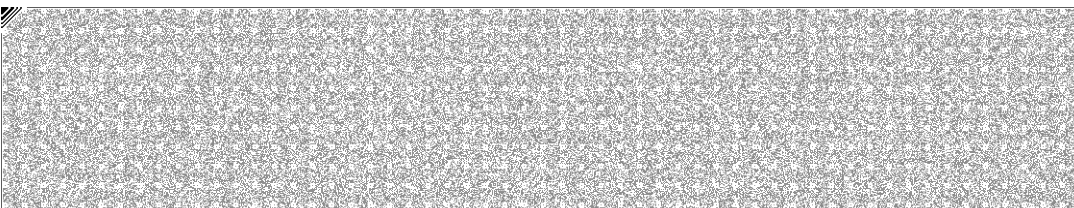
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