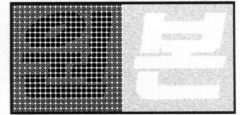# SUNGKYUNKWAN UNIVERSITY

25-2, Sungkyunkwan-ro, Jongno-gu,
Seoul 110-745, Korea

ACADEMIC RECORD

Date : September 5, 2013

Issue No. : 12EI-TFZC-5B1J-D2ØT

Name in Full : KIM, HYUNYOUNG	Degree Conferred : Bachelor of Science in Engineering

Date of Birth : November 13, 1985

Sex : Female

Date of Admission : March 1, 2004

College/School : Information and Communication Engineering

Department : Computer Engineering

Date of Graduation : February 25, 2009

Course Title	Credits	Grade	Course Title	Credits	Grade
1st Semester 2004			Computer Engineering Experiment III	2	A
Calculus I	3	A	Database	3	B
C Programming	3	A	Software Engineering	3	B+
General Physics I	2	B+	Algorithm	3	A
General Physics Laboratory I	1	A	Theory and Practice on Good Manners	2	P
Volunteerism	2	P	Field Training Program III for Information and Communication	4	A+
Introduction to Computer Science	2	B+	TERM: Credits:20 GP:68.0 GPA:3.78		
Career Decision and Development	1	P			
TERM: Credits:14 GP:42.0 GPA:3.82			**2nd Semester 2007**		
			Computer Engineering Experiment IV	2	B+
2nd Semester 2004			Operating Systems	3	A+
Calculus II	3	A	Information Theory	3	A+
The Thought of Confucianism	2	B+	Artificial Intelligence	3	A
General Physics II	2	B+	Computer Networks	3	A
General Physics Laboratory II	1	A+	Elementary Economics	3	B+
Freshman English Conversation	2	B+	TERM: Credits:17 GP:68.5 GPA:4.03		
Introduction to Psychology	3	B+			
Stenography	1	P	**1st Semester 2008**		
Internet Programming	3	B+	Cryptography	3	A+
Introduction to Genetic Engineering	3	B+	Compilers	3	A+
TERM: Credits:20 GP:69.0 GPA:3.63			*English for Science	2	A+
			Science and Technology for the Future	2	P
1st Semester 2005			Seminar in Information Technology	1	P
Discrete Structures	3	A+	Data Communication	3	A+
System Programming	3	B+	Algebra I	3	A
Introduction to Computer Engineering	3	A+	TERM: Credits:17 GP:61.5 GPA:4.39		
Object-Oriented Programming	3	A			
Engineering Mathematics 1	3	B	**2nd Semester 2008**		
Leisure Sports	2	B	Practical Programming Languages	3	A+
Computer Architectures	3	B+	*Human Computer Interaction	3	A+
TERM: Credits:20 GP:75.0 GPA:3.75			Team Project	3	A+
			Statistics for Engineering	3	A
2nd Semester 2005			TERM: Credits:12 GP:52.5 GPA:4.38		
File Processing	3	A			
Computer Engineering Experiment II	2	A+	* End of Record *		
Linear Algebra	3	A+			
Engineering Mathematics 2	3	B+			
Logic Circuits	3	B+			
Data Structures	3	A			
Probability and Random Processes	3	B+			
TERM: Credits:20 GP:78.0 GPA:3.90					
1st Semester 2006					
UNIX Programming	3	B+			

A certified true copy of original

Total Credits	140	Cumulative Grade Point Average	3.93/4.5(93.16/100)
Rank in Graduating Class of the Major			******

Remarks:

1. Hours-per-Week: One hour of class work per week for 1 semester makes 1 credit.
   two or more hours of laboratory work per week for 1 semester make 1 credit.
2. Weeks-per-Year: 16 weeks make 1 semester and 2 semesters one academic year.
3. Grading System:
   A+(95-100):4.5, A(90-94):4.0, B+(85-89):3.5, B(80-84):3.0, C+(75-79):2.5, C(70-74):2.0,
   D+(65-69):1.5, D(60-64):1.0, F(0-59):0.0, P:Pass, R:Repeated Course, W:Withdrawal

Cho Joon Mo, Ph. D.
**Vice President of Academic
Affairs Division**

The asterisk refers to the international language medium course.
This certificate can be validated at http://www.skku.edu

원본임 증명함 02)760-1065

KOREA ADVANCED INSTITUTE OF SCIENCE AND TECHNOLOGY

Daejeon, Korea
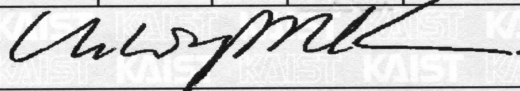
ACADEMIC TRANSCRIPT

STUDENT NO : 20094037

DATE : September 11, 2013

Name	Date of Birth	Department of M.S.
Miss Kim, Hyunyoung	November 13, 1985	Digital Media Program

Date of Admission	Degree Conferred Date	Department of Ph.D
Feb. 16, 2009	M.S., Feb. 1, 2011	

Course Title	Course Number	Semester Credit	Grade	Grade Point	Place of Birth: Korea
Credits transferred					Name Address of Parent or relative
Prineiples of Management	06.034	03	A+		
Total		**3.0**		**0.00/4.3**	
Spring Semester 2009					
Digital Signal Processing	26.505	03	B+		
Digital Design	26.550	03	AO		
Digital Image Processing	26.626	03	BO		
Pattern Recognition Theory	26.631	03	BO		
Research for M.S Thesis	26.931	03	S		
Total		**15.0**		**3.32/4.3**	
Summer Semester 2009					Other Colleges and Degrees
Virtual Reality Systems	26.729	03	B+		
Total		**3.0**		**3.30/4.3**	
Fall Semester 2009					
Ethics and Safety I	11.020	.	S		
Digital Media<Digital Media>	26.554	03	B+		
Sensor-based Systems<Sensor-based Systems>	26.682	03	BO		
Research for M.S Thesis	26.931	03	S		
Total		**9.0**		**3.15/4.3**	
Spring Semester 2010					
Scientific Writing	11.500	03	S		
Internship Research for Master	26.911	06	S		
Research for M.S Thesis	26.931	09	S		
Total		**18.0**		**0.00/4.3**	
Fall Semester 2010					
Research for M.S Thesis	26.931	12	S		
Total		**12.0**		**0.00/4.3**	
Total		**60**		**3.27/4.3** **88.55/100**	

Remarks :
1. Hours per week
   One hour class work per week for 1 semester makes 1 credit.
   Three hours of laboratory work per week for 1 semester make 1 credit.
2. Grades and Grade Points
   (Changed as of Mar. 1, 1997)
   A+ = 4.3
   AO = 4.0
   A- = 3.7
   B+ = 3.3
   BO = 3.0
   B- = 2.7
   C+ = 2.3
   CO = 2.0
   C- = 1.7
   D+ = 1.3
   DO = 1.0
   D- = 0.7
   F (Failure)
   S (Satisfactory)
   U (Unsatisfactory)
   I (Incomplete)
   W (Withdrawal)

* In accordance with the academic regulations, the graduate student 'grades-received before March 1, 1997 were converted to new system as indicated belows.
: A(3.0pts) -> AO, B(2.0 pts) -> BO, and C(1.0 pts) -> CO

Park, Hyunwook, Ph.D.

Dean of Academic Affairs.