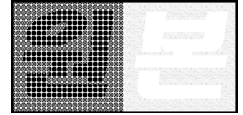


SUNGKYUNKWAN UNIVERSITY

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



Date : March 20, 2016

Issue No. : 212J-MRQA-04EM-7NLO

ACADEMIC RECORD

Name in Full	: PARK JEE HYUN
Date of Birth	: September 19, 1990
Sex	: Male
Date of Admission	: March 1, 2011
College/School	: Information and Communication Engineering
Department	: Electronic and Electrical Engineering

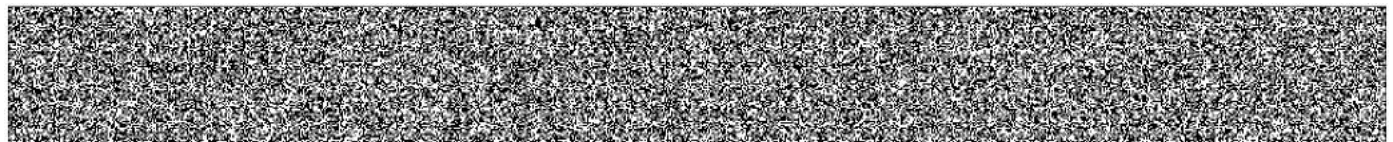
Course Title	Credits	Grade	Course Title	Credits	Grade
<u>1st Semester 2011</u>			Computer Data Processing	1	P
*Calculus 1	3	A+	TERM: Credits:18 GP:59.5 GPA:3.50		
*Linear Algebra	3	B	<u>Winter School 2014</u>		
*General Physics 1	3	A	The Analects of Confucius	2	A+
*General Physics Laboratory 1	1	A+	TERM: Credits:2 GP:9.0 GPA:4.50		
Internet Programming	2	C	<u>1st Semester 2015</u>		
*English Writing	2	B+	*Signals and Systems	3	B+
Semiotic Logic	2	B+	*Electronic Circuits I	3	A+
Scientific & Technical Writing	2	A	*Introduction to Automatic Control	3	A
TERM: Credits:18 GP:65.0 GPA:3.61			Power Electronics Engineering and Design	3	B
<u>Summer School 2011</u>			*Theory on Computer Architectures	3	A
*Calculus 2	3	B+	Introduction to Management of Technology	3	A+
*English for Science	2	A	TERM: Credits:18 GP:70.5 GPA:3.92		
TERM: Credits:5 GP:18.5 GPA:3.70			<u>Summer School 2015</u>		
<u>2nd Semester 2011</u>			C PROGRAMMING BRIDGING COURSE	1	P
*General Physics 2	3	A+	JAVA PROGRAMMING BRIDGING COURSE	1	P
*English Presentation	2	A+	PYTHON PROGRAMMING BRIDGING COURSE	1	P
Global Leadership	2	C+	TERM: Credits:3 GP:0 GPA:0		
*Elementary Economics	3	A	* End of Record *		
Elementary Classical Chinese Literature	3	B+			
Creative Writing	2	B+			
TERM: Credits:15 GP:57.0 GPA:3.80					
<u>Winter School 2011</u>					
*Business English	2	A			
TERM: Credits:2 GP:8.0 GPA:4.00					
<u>1st Semester 2012</u>					
*Engineering Mathematics 1	3	B			
*Probability and Statistics	3	C+			
*Understanding Gene Manipulation	3	A+			
Electromagnetism I	3	C+			
Circuit Theory I	3	C+			
TERM: Credits:15 GP:45.0 GPA:3.00					
<u>2nd Semester 2014</u>					
Understanding the Culture of German	3	B+			
Computer Engineering Experiment II : C++ Language	2	B+			
Physical Electronics	3	A			
Electromagnetism II	3	B+			
Circuit Theory II	3	B			
Logic Circuits	3	B+			
			Total Credits	96	Cumulative Grade Point Average
					3.61/4.5(89.32/100)
			Rank in Graduating Class of the Major		*****

Remarks:

- 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.
- Weeks-per-Year: 16 weeks make 1 semester and 2 semesters one academic year.
- 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

Bock, Gee-Woo

Bock, Gee-Woo, 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>