

TRANSCRIPT RECORD

SUN MOON UNIVERSITY

No. B06-7745
Date. June 21, 2006

Name	sex	Date of Birth	Date of Admission			Date of Birth		
SAKAI MICHINARI	Male		March 2, 2001			October 16, 1980		
Department	NATURAL SCIENCE		graduation			August 19, 2005		
Subject	Grade	Credits	Subject	Grade	Credits	Subject	Grade	Credits
Total recognition: 0			Introduction to Modern Optics	A+	3	Differential Geometry	A+	3
2001 Year 1st Semester			Real Analysis I	A	3	Abstract Algebra I	A+	3
Bible and Divine Principle I	B+	2	Analytical Geometry	A+	3	Unification Thought	B+	2
Chapel	P		Chinese I	A+	3	Total	4.26	19
Calculus I	A+	3	Finerart Life	A+	2			
General Chemistry I	A+	3	Total	4.35	20	Total Credits : 159		
Information Processing I	A+	3	2003 Year 2nd Semester			Points : 688.0		
The Understanding of Myungsimbogam	A+	3	Chapel	P		Total Grade Average : 4.33(95.8/100)		
Freshman English I	A+	3	Japanese II	A+	3			
General Physics and Physics Experiment I	A+	3	Introduction to Quantum Mechanics	A+	3			
Total	4.4	20	Application of Photo-electrical Experiments	A+	3			
			Differential Equations	A+	3			
2001 Year 1st Semester			Laser Physics	A+	3			
AUF International Fellowship Program	A+	2	Real Analysis II	A+	3			
Total	4.5	2	Em-Yang constitution and health	B+	2			
			Total	4.4	20			
2001 Year 2nd Semester			2004 Year 1st Semester					
Bible and Divine Principle II	A+	2	Chapel	P				
Chapel	P		Solid State Physics	A+	3			
Science and Philosophy	A+	3	Experiments in Physical Properties of Materials I	A+	3			
Introduction To The Creativity	A+	3	Introduction to Material Science	A+	3			
Information Processing II	B+	3	Linear Algebra	A+	3			
General Physics and Physics Experiment II	A+	3	Number Theory	A+	3			
General Chemistry II	A+	3	C Programming Language	A	2			
Calculus II	A+	3	Discrete Mathematics	A+	3			
Total	4.35	20	Total	4.45	20			
2002 Year 2nd Semester			2004 Year 2nd Semester					
Chapel	P		Applied Linear Algebra	A+	3			
Electromagnetic Engineering	A+	3	Advanced Calculus	A+	3			
Introduction to Mathematical Physics II	A+	3	Statistics	A+	3			
Digital Circuits Lab.	A+	2	Numerical Analysis	A+	3			
Vacuum Science	B	3	Digital Control Lab.	A+	3			
Contemporary Modern Western Philosophy	B+	3	Fuzzy Theory	A+	3			
Digital Circuit	A+	3	Total	4.5	18			
Korea Global Issues	B	3	2005 Year 1st Semester					
Total	3.9	20	Assemble and Application of PC	A	2			
2003 Year 1st Semester			Actuarial Mathematics	A+	3			
Chapel	P		Special Topics in Advanced Materials	A+	3			
Sensor and Vacuum Experiments	A+	3	Chinese II	A	3			
Thermal and Statistical Mechanics	A	3						

Remarks:

1. Hours-Per-Week :
50 Minutes class work per week for 1 semester makes 1 credits. (100 minutes of laboratory work per week for 1 semester makes 1 credit)
2. Week-Per-Year :
16 weeks make 1 semester and 2 semesters a year
3. Grade Points :
A+ = 95-100, A = 90-94, B+ = 85-89, B = 80-84
C+ = 75-79, C = 70-74, D+ = 65-69, D = 60-64
The lowest passing grade is D (60)

Bong Tae Ki
BONG TAE KIM
President