



HANYANG UNIVERSITY

Hanyang International Summer School

Faculty Information	Name	Chang Wook Kang				
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	Home University	Hanyang University				
	Department	Department of Industrial and Management Engineering				
	Homepage					
Course Information	Class No.	18066	Course Code	APS4008	Credits	3
	Course Name	Project Management				
	Lecture Schedule	Tue-Fri/ 13:00~16:00				
	Course Description	Successful delivery of projects is required by organizations of all sizes and in all sectors for their long-term benefit. Project management is understood as essential for delivering successful projects. The course includes subjects and processes involved in project management. Subjects are integration, stakeholder, scope, resource, time, cost, risk, quality, procurement, and communication. Processes are initiation, planning, implementation, control, and closing. In this course, students will learn the basics of project management and develop individual competence for the profession of project management.				
	Course Objective	The objectives of this course are three: 1. Project management knowledge development 2. Project management skills development 3. Project management abilities development				
	Prerequisite	Pre-knowledge is not needed.				
	Materials/Textbooks	Download IPMA ICB 4.0 e-book (free) at https://shop.ipma.world/shop/ipma-standards/books-ipma-standards/individual-competence-baseline-for-project-management/?v=38dd815e66db Download eZ SPC software at https://www.hanyang.ac.kr/web/eng/it_s Lecture note will be provided.				
Evaluation	Attendance	10 %	Quiz	%		
	Assignment	%	Mid-term Exam	30 %		
	Presentation	10 %	Final Exam	30 %		
	Group Project	20 %	Participation	%		



	Etc.	Evaluation Item		Ratio
				%
				%
Daily Lecture Plan	Week 1	Day 1	Introduction to project management, History of PM	
		Day 2	Definition of project, Business case & Feasibility study	
		Day 3	Project selection method, Definition of PM	
		Day 4	Standards on PM, ISO 21500 subject group	
	Week 2	Day 1	Initiating process group, Planning process group 1	
		Day 2	Planning process group 2 & 3	
		Day 3	Planning process group 4 & 5 & 6	
		Day 4	Midterm exam	
	Week 3	Day 1	Implementing process group	
		Day 2	Controlling process group 1	
		Day 3	Controlling process group 2, Closing process group	
		Day 4	Project evaluation method	
	Week 4	Day 1	IPMA ICB4/Perspective/People/Practice	
		Day 2	Team project presentation	
		Day 3	Final exam	
		Day 4	Graduation	