

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
PROJECT MANAGEMENT	INT4211135	Spring Semester	3+0	3	6
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	English				
Course Level	First Cycle (Bachelor's Degree)				
Course Type	Elective				
Course Coordinator	Assoc.Prof. Duygu ÖZTÜRK				
Name of Lecturer(s)	Assoc.Prof. Duygu ÖZTÜRK				
Assistant(s)					
Aim	This course aims to introduce students the fundamentals of planning,preparing and managing projects. At the end of the course, students will know main steps of project cycle management from the very beginning of planning to its final step of evaluation.				
Course Content	This course contains; Introduction,What is Project? What is Project Cycle Management (PCM)?Situation Analysis and overall objective,Planning of the Project (Logical Framework and Risks Analysis),In-class exercise I* Determining Groups and subjects **,Budgeting and Planning of Activities,In-class exercise II* Implementation and Monitoring Processes,Evaluation Process,Midterm Exam,In-class Exercise III: In-class work on Projects,In-class Exercise IV: In-class work on Projects,Student project presentations and project discussions,Student project presentations and project discussions,Student project presentations and project discussions,PROJECT SUBMISSION.				
Course Learning Outcomes				Teaching Methods	Assessment Methods
Explains what project cycle is.					
Explains the stages of project cycle					
Analyzes the problem and the consequences.					
Conducts swot analysis. Creates alternative solutions.					
Defines the primary and secondary stakeholders in a project.					
Design a project with its activities from the beginning to the end and implements it.					
Teaching Methods					
Assessment Methods					
Lecture Schedule					
Sequenc e	Topics	Preliminary Preparation			
1	Introduction				
2	What is Project? What is Project Cycle Management (PCM)?Situation Analysis and overall objective				
3	Planning of the Project (Logical Framework and Risks Analysis)				
4	In-class exercise I* Determining Groups and subjects **				
5	Budgeting and Planning of Activities				
6	In-class exercise II* Implementation and Monitoring Processes				
7	Evaluation Process				
8	Midterm Exam				
9	In-class Exercise III: In-class work on Projects				
10	In-class Exercise IV: In-class work on Projects				
11	Student project presentations and project discussions				
12	Student project presentations and project discussions				
13	Student project presentations and project discussions				
14	Student project presentations and project discussions				
15	PROJECT SUBMISSION				
Evaluation Methods		Weight(%)			
Midterm Exam		40			
General Exam		60			

Resources	
European Commission. 2004. Aid Delivery Methods Vol.1 Project Cycle Management Guides. Brussels.	
Nurhan Yentürk and Yiğit Aksakoğlu. 2006. Proje Döngüsü Yönetimi I: Proje Teklifi Yazma, İzleme ve Değerlendirme. İstanbul: İstanbul Bilgi Üniversitesi Yayınları.	
Feray Salman. Proje Döngüsü Yönetimi ve Mantıksal Çerçeve Yaklaşımı.	
Faruk Cengiz Tekindağ. 2005. Proje Döngüsü Yönetimi ve Mantıksal Çerçeve Yaklaşımı. Ankara: Sivil Toplum Geliştirme Programı.	
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