

# FINAL INTERNATIONAL UNIVERSITY- FACULTY OF EDUCATIONAL SCIENCES



## English Language Teaching Program Course Outline

Course Code	Course Title	Course Type	Weekly Course Hours	Total Credit	ECTS	Pre-requisite	Language of Instruction
EDCT010	PROJECT DESIGN IN EDUCATION	Faculty Core	3 0 0	3	4	None	English

<b>Course Description</b>	In this course, the project concept and project types of the students; curriculums and project-based learning; project programs in schools (TUBITAK, EU and others); topic selection for the project; literature review; logical framework in the project; planning and management of the project; implementation of the scientific method in the project; preparing and developing project reports; finalizing project report; project evaluation and examination of good examples; project presentations, poster and brochure design techniques.
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<b>General objective of the course</b>	The general purpose of this course is to understand the concept of Tproje, the types of projects, the scientific method and to prepare, carry out and conclude a research project.
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	L.O. More specifically, on successful completion of this course the students will be able to:	
<b>Knowledge</b>	1 * Describes the basic concepts of the project.	P1
	2 * Describes project types.	P1
	3 * Understands the stages of the scientific method.	P4
	4 * Evaluates scientific studies on any subject related to the field.	P4
<b>Skills</b>	5 * Specifies an original project topic.	P4
	6 * Selects the research model suitable for the research problem.	P4
	7 * Uses appropriate sampling techniques.	P4
	8 * Selects the appropriate data collection technique.	P4
<b>Values, Attitudes and Behaviors</b>	9 * Describes how you can analyze your data.	P4
	10 * Prepares a project report.	P8
	11 * Evaluates the widespread impact of the project.	P8

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<b>Textbook</b>	Coursepack
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<b>Secondary textbooks and other materials</b>	Lecture notes
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### CONTENT & WEEKLY SCHEDULE

WEEK	Topics	L.O.	Assesment
Week 1	Introduction to the course; Basic Concepts of Project and Project Management	1	Midterm Exam, Project

Week 2	Project Management Information Fields	1	Midterm Exam, Project
Week 3	Project Management Information Fields	1	Midterm Exam, Project
Week 4	Needs Assessment	4	Midterm Exam, Project
Week 5	Starting the Project	4, 8	Midterm Exam, Project
Week 6	Planning the Project	4, 8	Midterm Exam, Project
Week 7	Planning the Project	4, 8	Midterm Exam,
Week 8	<b>Midterm Exam</b>		
Weeks 9	Implementing the Project	4, 8	Final Project Report
Week 10	Monitoring and Evaluating the Project	4.8	Final Project Report
Week 11	Closing the Project	4.8	Final Project Report
Week 12	Data Collection Instruments; Presentations	4.8	Final Project Report
Week 13	EU Supported Projects, Tubitak Supported Projects, Presentations	4.8	Final Project Report
Week 14	Projects Supported by Universities and Other Public Institutions; Presentations	4.8	Final Project Report
Week 15	Revision		
Week 16	<b>Final Exams</b>		
<b>TEACHING - LEARNING APPROACH</b>			
	The course will consist of three hours of lecture per week. Expository teaching method will be used for the greater part of the course. However, active participation of each student is required during discussions and presentations. The processes and concepts will become the bases for class discussions and for the required project in measurement and evaluation.		
<b>REQUIREMENTS FOR SUCCESS</b>			
In this course the students should:			
<ul style="list-style-type: none"> <li>• take the mid-term examination and the final examination which will be administered at appropriate times and receive minimum required scores.</li> <li>• come to class prepared to demonstrate effective participation in class discussions.</li> <li>• complete any given projects promptly.</li> <li>• attend all classes otherwise will receive an NG grade.</li> </ul>			
<b>TIME SPENT FOR THE COURSE AND ECTS CREDIT CALCULATION</b>			

<b>Activity</b>	<b>Number</b>	<b>Time (hour)</b>	<b>Total time (hour)</b>
Lecture time (Including exam week: 16xperiods per week)	14	2	28
Out of class Study time (16xstudy time per week)	14	2	28
Time spent studying for the quiz			0
Time spent studying for the midterm exam	1	8	8
Assignments			0
Project/workshop/training	1	8	8
Lab			0
Time spent studying for the final exam	1	8	8
Total time spent			80
Total time spent / 25(hours)			3.2
ECTS Credits			3

### METHODS OF ASSESSMENT

Student success will be evaluated as the following:

<b>Type of assessment</b>	<b>Number</b>	<b>Weight (%)</b>	<b>Total (%)</b>
Midterm Exam	1	40	40
Assignments	0	0	0
Quiz	0	0	0
Project Presentation	1	20	20
Workshop	0	0	0
Lab	0	0	0
Training	0	0	0
Weekly Presentation	1	10	10
Final Project Report	1	30	30
Grand Total			100