

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Project and Thesis Studies I								
Course Code		TBY403		Couse Leve	el	First Cycle (B	cle (Bachelor's Degree)			
ECTS Credit	4	Workload	98 (Hours)	Theory	0	0 Practice 2 Laborate			0	
Objectives of	the Course	Letting the stu	dent to define	problems, a	and solution	ns in a thesis fo	rmat individ	ually		
Course Content It is a study developed by consulting with the supervisor for a certain period of time and chose relation to the project work. Within the scope of the course, theoretical approaches, concepts, and international examples that support project work are examined and compared with the stu						iches, concepts, na	ational			
Work Placeme	ent	N/A								
Planned Learning Activities and Teaching Methods Explanation (Presentation), Experiment, Demonstration, Discussion						า				
Name of Lecturer(s) Assoc. Prof. Emre SEVİNDİK, Assoc. Prof. Yelda EMEK, Lec. Evrim ELÇİN, Lec. Ferhat KİREN Murat Kemal AVCI, Lec. Zehra Burcu BAKIR, Lec. Zühal GÜNDÜZ, Prof. Ahmet OKUMUŞ, Prof. Mennan YILDIRIM							1İT, Lec. f. Eyyüp			

Assessment Methods and Criteria								
Method	Quantity	Percentage (%)						
Midterm Examination	1	40						
Final Examination	1	70						

Recommended or Required Reading

Research and Thesis Writing Methods, Subject Determination, 2017 - Process Management - Thesis Writing, Assoc. Dr. Ferhat Sayım

Week	Weekly Detailed Cour	se Contents
1	Theoretical	Research related to thesis
2	Theoretical	Research related to Master's thesis
3	Theoretical	Research related to thesis
4	Theoretical	Research related to thesis
5	Theoretical	Research related to Master's thesis
6	Theoretical	Research related to thesis
7	Theoretical	Research related to thesis
8	Intermediate Exam	Exam
9	Theoretical	Research related to thesis
10	Theoretical	Research related to thesis
11	Theoretical	Research related to thesis
12	Theoretical	Research related to thesis
13	Theoretical	Research related to thesis
14	Theoretical	Research related to thesis
15	Final Exam	Exam

Workload Calculation								
Activity	Quantity		Preparation	Duration	Total Workload			
Lecture - Theory	14		1	1	28			
Lecture - Practice	14		1	1	28			
Project	14		2	1	42			
Total Workload (Hours) 98								
[Total Workload (Hours) / 25*] = ECTS 4								
*25 hour workload is accepted as 1 ECTS								

Learning Outcomes

- 1 Students should gain the ability and knowledge to carry out a thesis along with field work.
- 2 Students shall gain the ability to make the necessary analyses for the thesis individually



- 3 Students shall gain individual experience in using the conceptual instruments and abilities obtained during graduate education in planning process.
- Students will gain the ability to implement city and regional planning concepts and theories to Turkey's planning issues and field work practice (establish a relationship between theory and practice).
- Students gain ability of academik, operationalization and explanation of the subject and issue that they concerned with cause-effect relations by exploiting theories of city and regional planning.

Programme Outcomes (Agricultural Biotechnology) 1 To be able to develop skills in identifying, modeling and solving problems in agricultural biotechnology 2 To be able to synthesize life and engineering sciences for the effective resource planning of agricultural biotechnology applications 3 To be able to interpret about living organisms structure, metabolic and physiological processes in order to propose biotechnological solutions to the agricultural problems 4 To be able to analyze genomic, metabolomic and proteomic information via bioinformatic tools. 5 To have the ability to analyze collected data and interpret the results. To have the ability of individual working ability and to make independent decisions, to work in inter-disciplinary and

6	To have the ability of individual working ability and to make independent decisions, to work in inter-disciplinary and interdisciplinary teamwork, to communicate by expressing their ideas orally and in writing, clearly and concisely
7	To have the awareness of professional liabilities and ethics

8 To be able to follow current national and international pro	ems
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Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High										ligh			
	L1	L2	L3	L4	L5								
P1	5	4	4	3	4								
P2	5	4	4	4	4								

P1	5	4	4	3	4
P2	5	4	4	4	4
P3	5	5	4	4	4
P4	2	2	2	1	1
P5	3	4	4	4	4
P6	5	5	5	4	4
P7	4	4	5	4	4
P8	5	5	4	4	3

