

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Office Programs II								
Course Code KPO152			Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit 2	Workload	79 (Hours)	Theory	1	Practice	1	Laboratory	0	
Objectives of the Course	The aims of co	ourse is to cre	ate and dev	elop the ab	oility of basic co	omputer and	office programs u	sage.	
Course Content	To be able to create tables, to be able to make mathematical calculations on statements, can create and manage a data base, can create multiple reports, to be able adapt text files and tables.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods		Explanatio	n (Presenta	ition)					
Name of Lecturer(s)									

Assessment Methods and Criteria				
Method	Quantity	Percentage (%)		
Midterm Examination	1	40		
Final Examination	1	60		

Recommended or Required Reading

- 1 BAĞCI, Ömer (2010) "Bilgisayarın B'si", Seçkin Yayıncılık
- 2 BAYRAM, Yıldız (2010) "Office 2010", Kodlab Yayın

Week	Weekly Detailed Course Contents			
1	Theoretical	Recognize presentation equipment and software		
	Preparation Work	Related chapters in the course book		
2	Theoretical	Prepare a presentations		
	Preparation Work	Related chapters in the course book		
3	Theoretical	Make a presentation		
	Preparation Work	Related chapters in the course book		
4	Theoretical	Make a presentation		
	Preparation Work	Related chapters in the course book		
5	Theoretical	Data entry environment, determine hardware and software		
	Preparation Work	Related chapters in the course book		
6	Theoretical	The data types and the data processing operations		
	Preparation Work	Related chapters in the course book		
7	Theoretical	Fast access to data		
	Preparation Work	Related chapters in the course book		
8	Theoretical	Fast access to data		
	Preparation Work	Related chapters in the course book		
9	Preparation Work	Midterm exam		
	Intermediate Exam	Midterm exam		
10	Theoretical	Data security		
	Preparation Work	Related chapters in the course book		
11	Theoretical	Web page transactions		



11	Preparation Work	Related chapters in the course book
12	Theoretical	Web pages design
	Preparation Work	Related chapters in the course book
13	Theoretical	Publish and update Web pages.
	Preparation Work	Related chapters in the course book
14	Theoretical	Publish and update Web pages.
	Preparation Work	Related chapters in the course book
15	Preparation Work	Final exam
	Final Exam	Final exam

Workload Calculation				
Activity	Quantity	Quantity Preparation		Total Workload
Lecture - Theory	15	1	1	30
Lecture - Practice	15	1	1	30
Midterm Examination	1	8	0.5	8.5
Final Examination	1	10	0.5	10.5
Total Workload (Hours)				
[Total Workload (Hours) / 25*] = ECTS				3
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes						
1	reate a presentation					
2	Create a database and create a database report					
3	lake Web transactions					

