

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Information And Communication Technology									
Course Code				Couse Level		Short Cycle (Associate's Degree)					
ECTS Credit	4	Workload	100 (Hours)	Theory	2	Practice	0	Laboratory	0		
Objectives of	the Course	this course is	designed to te	ach students	basic con	cepts about inf	ormation sy	stems.			
Course Content		Internet and web browsers, managing e-mails, newsgroups and forums, web-based learning, Designing personal web cites, e-commerce, Preparing CV in word processor programme, Internet and career, Preparing for a bussiness meeting, Electronic tables, Formulas and functions, Graphics, Preparing presentations, preparing flyers									
Work Placement N/A		N/A									
Planned Learning Activities and Teaching Methods			Explanation (Presentation), Demonstration, Discussion, Case Study, Individual Study, Problem Solving								
Name of Lecturer(s) Lec. Berkay ÇAKIR, Lec. Ça			Cağlar ALTAY								

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

Recommended or Required Reading

1 Bilgisayar ve İnternet Kullanımı -Dr. Hasan Çebi BAL

Week	Weekly Detailed Cou	urse Contents
1	Theoretical	Internet and web browser
2	Theoretical	managing e-mails
3	Theoretical	.Newsgroups and forums
4	Theoretical	Web-based learning
5	Theoretical	Designing personal web cites
6	Theoretical	E-commerce
7	Theoretical	Preparing CV in word processor programme
8	Theoretical	Midterm exam
9	Theoretical	Getting ready for bussiness meetings
10	Theoretical	Internet and career
11	Theoretical	Electronic tables
12	Theoretical	Graphics
13	Theoretical	Formulas and functions
14	Theoretical	Preparing presentations
15	Theoretical	Preparing flyers

Workload Calculation						
Activity	Quantity	Quantity Preparation		Duration	Total Workload	
Lecture - Theory	14		0	2	28	
Assignment	10		0	3	30	
Reading	10		0	3	30	
Midterm Examination	1		5	1	6	
Final Examination	1		5	1	6	
	100					
	4					
*25 hour workload is accepted as 1 ECTS						

Learning Outcomes

1 Students can use different functions of word processors, electronic tables and presentation softwares.



2	Recognize computer and hardware.	
3	Uses the operating system effectively.	
4	Uses the Internet and its applications effectively.	
5	Prepares functional presentations by using the presentation	n programme.
6	Recognize informatics security policies.	
7	Identify basic information technology problems that arise in basic level.	working life and provide constructive and analytical suggestions at

Progr	amme Outcomes (Office Mangement and Executive Assistantship)								
1	The ability of using information and communication tools and the other vocational tools and techniques.								
2	The ability of planning and applying vocational process.								
3	The ability of communicating in foreign language.								
4	The ability of vocational self-confidence.								
5	The ability of enteprenurism.								
6	The ability of using theorical field information at the practice.								
7	The ability of managing a process that provides the needs.								
8	The ability of working in groups including interdisciplinary.								
9	The ability of defining problems and solving them in vocational practice.								
10	The awareness of vocational ethic and responsibility.								
11	The awareness of necessity of life-long learning and the ability to make come true this.								
12	The ability of having information about sectoral problems.								
13	The ability of understanding vocational legal regulation and applying.								
14	The ability of having an effective communication.								
15	Social, cultural and social responsibilities of the grip, and the ability to apply to adopt.								

Contri	noitud	or Lea	irning (Jutcon	nes to	Progra	mme C	utcomes 1: very Low, 2:Low, 3:iviedium, 4	:Hign, 5: very
	L1	L2	L3	L4	L5	L6	L7		
P1	4								
				_					

P1	4						
P5				4			
P6		4					
P8					4		
P9			4				
P15						4	4

