

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Basic Information Technologies							
Course Code		ENF105		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	4	Workload	00 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		To comprehend the basic components of the computer, to have knowledge about computer functions, to make advanced applications for education with various software, to enhance their knowledge on computer and communication technologies.							
Course Content		peripherals; Op and manageme screen recordin images and gra advanced applie with data such a based operation	erating syste nt, Introduct g programs phics, creati cations. Elec as figures, w ns, macros, s centation. Ins	ems: Ability to ion of utility s etc. Word pro ng forms, lett ctronic spread ords, and da standard and serting object	o work effe oftwares: ocessing p ers and la dsheet pro tes, chart user-defin as like sou	ectively in the o Archiving prog programs: Text abels. Customiz grams: Electro drawing, perfor ned functions. I nds, images, m	perating sys rams, audio and page ea ring menu au nic Spreads ming mathe Data presen	storage and othe stem, system custo / video player pro diting, working with nd toolbars. Macro heets, creating ter matical, logical an tation programs: C nimation and spec	omization grams, h tables, os and mplate id text Creating
Work Placement		N/A							
Planned Learning Activities a		and Teaching Methods Explanation (Presentation), Demonstration, Project Based Study, Individual Study						ndividual	
Name of Lecturer(s) Ins. Didar SÖMEN BALCI, I Lec. Ali ERKUL			ns. İlknur GA	NIZ, Ins. I	Mehmet ŞEN, I	ns. Özgür S	ARI, Ins. Tolga E\	/REN,	

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

Recommended or Required Reading

1 BİLGİSAYAR OKURYAZARLIĞI I-II (2012), Pegem A Yayıncılık :Ankara

Week	Weekly Detailed Course Contents			
1	Theoretical	Introduction to information systems and computer		
2	Theoretical	Components of the computer system (Hardware)		
3	Theoretical	Windows Operating System		
4	Theoretical	Windows Operating System		
5	Theoretical	Word processor		
6	Theoretical	Word processor		
7	Theoretical	Word processor		
8	Theoretical	Spreadsheet (Mid-term exam)		
9	Theoretical	Spreadsheet		
10	Theoretical	Spreadsheet		
11	Theoretical	Internet Applications on Education		
12	Theoretical	Presentation software		
13	Theoretical	Utility programs (Compression, image editing, pdf)		
14	Theoretical	Computer security and ethics		

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	3	56
Project	1	5	1	6
Studio Work	14	1	1	28
Midterm Examination	1	4	1	5



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Final Examination	1		4	1	5
Total Workload (Hours)			100		
			[Total Workload (Hours) / 25*] = ECTS	4
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

Lean	ining Outcomes
1	Can define the basic components of the computer system (Processor, input-output units, storage and other peripherals).
2	Can work effectively with operating systems.
3	Can create texts in various formats in the word processing program.
4	Can make advanced applications with word processing programs.
5	Can make applications with "form control" in the electronic spreadsheet program.
6	Can work with macros in the electronic spreadsheet program.
7	Can make advanced applications with electronic spreadsheet programs.
8	Can make advanced applications with data presentation programs.

Programme Outcomes (Tourism and Hotel Management)

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1	To know the concept of tourism management well and to adapt the areas of economy, accounting, finance, management, marketing, human resources to the tourism sector.
2	To have knowledge of the tourism sector and the accommodation, food and beverage, travel, transportation, entertainment and other businesses that constitute the sub-industry of tourism.
3	To have knowledge about the coordination and integration of sub-industries of the tourism sector. To adsorb the communication and coordination between hotel departments.
4	To follow the developments in the tourism sector and to renew himself/herself.
5	To know the legislation about the structure and operation of the tourism sector. To have knowledge about the legal regulations regarding tourism businesses and tourism types.
6	To have detailed information about accommodation businesses and to learn the basic areas of hotel management (front office, housekeeping, food and beverage services, entertainment services).
7	To be able to communicate with guests in written and verbal and to have the power of persuasion. To have knowledge about sales and marketing and to have the ability to persuade.
8	To have basic computer knowledge and ability to use related programs. To have knowledge about software used in the hospitality industry.
9	To learn about Atatürk's principles and reforms. To have knowledge about history and geography. To have enough knowledge about the geography of Turkey and world tourism.
10	To have sufficient degree knowledge of English (reading, writing, listening and speaking). To be able to communicate with guests in English (written and verbal).
11	To have detailed information about occupational health and safety. To know well the legislation determined within the scope of occupational health and safety and to follow the developments.
12	To be able to produce ideas about the solution of business or guest problems and apply them.
13	To adopt the company she/he works, to fulfill his responsibilities and to be prone to teamwork. To fulfill the requirements of the department she/he works. To act in accordance with the hierarchical order of tourism businesses.

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1
P1	5
P2	5
P3	5
P4	5

