

OSTIM TECHNICAL UNIVERSITY FACULTY OF ECONOMICS AND ADMINISTRATIVE SCIENCES MANAGEMENT INFORMATION SYSTEMS DEPARTMENT COURSE SYLLABUS FORM

IUL 151 Introduction to University Life											
Course Name	Course Code	Period	Hours	Application	Laboratory	Credit	ECT S				
Introduction to University Life	IUL 151	1	2	0	0	2	2				

Language of Instruction	English
Course Status	Compulsory
Course Level	Bachelor
Learning and Teaching Techniques of the Course	Lecture, Question-Answer, Problem Solving, Computer Applications

Course Objective

It is a course that aims to adapt to the new environment of the university in a pleasant way, consisting of various activities that will be offered in addition to academic studies, for our students to adapt to university life. These activities will support students as an active individual with programs that can help students to achieve their goals and contribute to their personal development. The course, which is focused on socio- cultural activities, aims to create an awareness about intellectual curiosity, cultural sensitivity and taking responsibility, by giving you a weekly break, and to improve students' vision as well as to educate them as a beneficial individual to the society and the world. In addition to these activities the course aims to make students become familiar to some basic knowledge and competence of being a graduate student.

Learning Outcomes

The students who succeeded in this course will be able;

- 1. To maximize their learning outcomes regarding other courses
- 2. prepare them to be more employable after graduating
- 3. aware of the content of their departments
- 4. understand what kind of working environment is waiting for them Students will be given information and advice on how to
- 5. develop effective techniques for writing essays/other assignments
- 6. communicate in a proper way with their lecturers and classmates
- 7. manage effectively their time
- 8. reach academic and non-academic information and how to use it in a proper way
- 9. handle an academic research
- 10. contribute effectively to group work
- 11. develop presentation skills and
- 12. become aware of some social, cultural and academic facilities that may enhance their vision



Course Outline

In this course; First, students will be given information about the university level education in times of a global pandemic. Ice-breaking session will enable students to understand each other and share the experiences. New entrants to the university will be informed about how to be successful during their university level education. Tips of time management, following the courses, taking notes and preparation for the exams will be discussed. Then, students will be informed about different forms of knowledge including academic and non-academic knowledge. The necessities of making academic research including some information of methodology will be provided. Students will be advised form to do, to read, to see, to visit, to listen and to write lists that will include a visionary path for them which they should fulfill before graduation. Field experts of economics and international trade and finance will be invited to the online-class seminar to share their real-life experiences and advices to the students. Students will be assigned to watch some documentaries that will be discussed afterwards during the class. Students will be encouraged to visit some online museums worldwide, listen some inspiring speeches.

	Weekly Topics and Related Preparation Studies								
Weeks		Preparation Studies							
1	Ice Breaking Session Introduction to the University Life Do you know our building? / Departments?	 Tell us about yourself (country, city, hobbies) Outline of the course, information about responsibilities Expectations Definition of the reaction paper How to use an elevator? 							
2	Academia College Success	 Reading Assignment: Article "College success" Discussion about the article Lecture and Discussion about forms of learning and studying Class Activity (1): Writing an email Post-Class Activity (2): Time management (3) What is the museum card? Everyone should take one! 							
3	Movie Week	- The Emperor's Club							
4	Academic Learning & Research	 Definition Identifying academic and non-academic sources Effective reading Skill sets and note-taking methods Citing and listing references Plagiarism & Citing Tips 							
5	Documentary Week	- Guns, Germs and Steel							



6	Seminar Week					
7	Exam techniques & preparing for Midterm week	 Class Lecture and Discussion over: Techniques for different styles of exams questions Class Discussion about the documentary of Guns, Germs and Steel 				
8	MIDTERM E	EXAM				
9	Museum Week	 Pre-Class Assignment: Read the Articles/Chapters assigned about branding museums Out-door Activity- Visit to İşbank Museum of Economic Independence 				
10	Documentary week	Is Wal-Mart Good for America?The Ascent of Money Class				
11	Elderly Care Week	 Pre-Class Assignment: Read the Articles/Chapters assigned about elderly care Class Activity: Discussion about articles in relation with the concepts of mercy and modesty and with the personal or community responsibilities towards the ones need of care. Out-door Activity: Visiting (online option possible) an elderly care center 				
12	Animal Rights Week Movie	 Pre-Class Assignment: Read the Articles/Chapters assigned about animal rights Hachi: A Dog's Tale (Hachiko: A Dog's Story) Outdoor Activity Visiting (online option possible) visit an elderly care or animal care center!! 				
13	Presentation Skills	 What makes a successful presentation? Handling questions effectively Preparation vs Delivery Post-Class Assignment: Prepare a poster to be presented in a national or international conference!! 				



15Movie Week–The	
	e Man Who Knew Infinity
16 FINAL EXAM	

Textbook(s)/References/Materials:

Putnam, A. L., Sungkhasettee, V. W., & Roediger III, H. L. (2016). Optimizing learning in college: tips from cognitive psychology. Perspectives on Psychological Science, 11(5), 652-660. Creative Commons Attribution., (2015), College Success, University Of Minnesota Libraries **Publishing Edition** Eco, U., (2015), How to write a Thesis?. The MIT Press. Yülek, M. A. (2018). How Nations Succeed. Palgrave Macmillan US. Bain, K. (2012). What the best college students do. Harvard University Press. McLean, F. (2012). Marketing the museum. Routledge. Rentschler, R. (2004). Museum marketing: understanding different types of audiences. Arts marketing, 139-158. Weyers, J., & McMillan, K. (2011). How to write essays & assignments. Pearson Education. Price, G.A., (2001). Report of the Survey of Academic Study Skills at Southampton University, Southampton, University of Southampton. Ramsay, P., Maier, P., Price, G., (2010). Study skills for business and management students. Longman, New York. McMillan, K., Weyers, J., (2011). Study Skills for International Students. Prentice Hall Cottrell, S. (2017). Critical thinking skills: Effective analysis, argument and reflection. Macmillan International Higher Education. Aysan, M. F., & Aysan, U. (2016). Who Cares?: Elderly Care in Turkey. Economia & lavoro, 50(3), 33-46. Chappell, N. L., & Funk, L. M. (2011). Social support, caregiving, and aging. Canadian Journal on Aging/La Revue canadienne du vieillissement, 30(3), 355-370. Kremer, M. (2005). How welfare states care: Culture, gender and citizenship in Europe (Doctoral dissertation, Utrecht University). GÜRLER, A. M., Melikoğlu, B., & Osmanağaoğlu, Ş. (2011). A Historical evaluation of animal protection efforts of non-governmental organizations in Turkey. Kafkas Üniversitesi Veterinerlik Fakültesi Dergisi, 17, 901-908. Greenebaum, J. (2009). " I'm Not an Activist!": Animal Rights vs. Animal Welfare in the Purebred Dog Rescue Movement. Society & Animals, 17(4), 289-304. https://sanalmuze.gov.tr/ https://www.theguardian.com/travel/2020/mar/23/10-of-the-worlds-best-virtual-museum-and-artgallery-tours https://library.bilkent.edu.tr/virtual-museums-exhibitions/ https://www.louvre.fr/en/visites-en-ligne https://naturalhistory.si.edu/visit/virtual-tour https://www.belbin.com/about/belbin-team-roles/ https://www.youtube.com/watch?v=lbl1gsls0Pg (for Guns, Germs and Steel) http://www.pbs.org/wnet/ascentofmoney/ http://www.pbs.org/wgbh/pages/frontline/shows/walmart/



Assessment							
Studies	Number	Contribution margin (%)					
Attendance							
Lab							
Class participation and performance							
Field Study							
Course-Specific Internship (if any)							
Quizzes / Studio / Critical							
Homework							
Presentation							
Projects							
Report							
Seminar							
Midterm Exam/Midterm Jury	1	50					
General Exam / Final Jury	1	50					
Total		100					
Success Grade Contribution of Semester Studies		50					
Success Grade Contribution of End of Term		50					
Total		100					

ECTS / Workload Table								
Activities	Number	Duration (Hours)	Total Workload					
Course hours (Including the exam week): 15 x total course hours)	16	2	32					
Laboratory								
Application								
Course-Specific Internship (if any)								
Field Study								
Study Time Out of Class	16	1	16					
Presentation / Seminar Preparation								
Projects								
Reports								
Homework								
Quizzes / Studio Review								
Preparation Time for Midterm Exams / Midterm Jury	1	6	6					
Preparation Period for the Final Exam / General Jury	1	6	6					
Total Workload	(60/30	=2)	60					



Course' Contribution Level to Learning Outcomes								
Nu	Learning Outcomes	Contributio				n Level		
110		1	2	3	4	5		
L01	Maximize students' learning outcomes regarding other courses					Х		
LO2	Prepare students to be more employable after graduating					Х		
LO3	Students become aware of the content of their departments					Х		
LO4	Students understand what kind of working environment is waiting for them					X		
LO5	Students develop effective techniques for writing essays/other assignments					X		
LO6	Students communicate in a proper way with their lecturers and classmates					X		
L07	Students reach academic and non-academic information and how to use it in a proper way					X		
LO8	Students manage effectively their time				Х			
LO9	Students handle an academic research				Х			
LO10	Students contribute effectively to group work					Х		
L011	Students develop presentation skills and					Х		
LO12	Students become aware of some social, cultural and academic facilities that may enhance their vision					X		

	Relationship Between Course Learning Outcomes and Program Competencies (Department of Management Information Systems)								
N	Program Competencies		Total						
Nu		L01	LO2	LO3	LO4	L05		Effect (1-5)	
1	Recognize and distinguish the basic concepts such as data, information, and knowledge in the field of Management Information Systems and know the processes to be followed for data acquisition, storage, updating, and security								
2	Develop and manage databases suitable for collecting, storing, and updating data								
3	As a result of his/her ability to think algorithmically, easily find solutions to the problems concerning the basic business functions								
4	Learn programming logic, have information about current programming languages								
5	Be able to use up-to-date programming languages								



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6	Be able to take part in teamwork or lead a team using knowledge of project									
v	management processes									
	Know ethical and legal rules, use									
7	professional field knowledge within the									
	scope of ethical and legal rules									
	Have knowledge in the fundamental									
	areas of business administration namely									
0	management and organization,									
8	production, finance, marketing,									
	numerical methods, accounting, etc., and have the knowledge and skills to									
	work in-depth in at least one of them									
	Be able to solve the problems			+						
•	encountered in the field of internet									
9	programming by designing web									
	applications									
10	Develop and manage logistics and									
10	supply chain management activities.									
	Adapt his/her theoretical knowledge									
	and the experience he/she will gain									
11	through practice at the departments of									
	businesses such as information technologies, R&D, and management									
	to real life.									
	Be able to develop strategies that will	L								
	provide a competitive advantage with									
12	his/her advanced knowledge of									
	management strategies and									
	management functions			_						
	Develop a business idea,									
13	commercialize the business idea, and									
	design and manage his/her own venture using entrepreneurial knowledge									
	By using English effectively, they can			+						
	follow, read, write, speak and									
	communicate universal information in									-
14	the field of management information	Х	X		Х		X	Х	Х	5
	systems in a foreign language with									
	professional competence.									
							F			
	1	otal E f	iiect							5



Policies and Procedures

Web page: https://www.ostimteknik.edu.tr/management-information-systems-english-1241/915

Exams: The exams aim at assessing various dimensions of learning: knowledge of concepts and theories and the ability to apply this knowledge to real-world phenomena, through analyzing the situation, distinguishing problems, and suggesting solutions. The written exams can be of two types, ie. open-ended questions, which can also be in the form of problems or multiple-choice questions.

Assignments: Homework (Assignments) might be applicable. Scientific Research Ethics Rules are very important while preparing assignments. The students should be careful about citing any material used from outside sources and reference them appropriately.

Missed exams: Any student missing an exam needs to bring an official medical report to be able to take a make-up exam. The medical report must be from a state hospital.

Projects: Not applicable.

Attendance: Attendance requirements are announced at the beginning of the term. Students are usually expected to attend at least 70% of the classes during each term.

Objections: If the student observes a material error in his/her grade, he/she has the right to place an objection to the Faculty or the Department. The claim is examined and the student is notified about its outcome.