

OSTIM TECHNICAL UNIVERSITY FACULTY OF ENGINEERING

COURSE SYLLABUS FORM 2020-2021

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IUL 151 Introduction to University Life								
Course Name	Course Code	Period	Hours	Application	Laboratory	Credit	ECTS	
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	Lecture, Discussion, Question Answer
Course	

Course Objective

It is a program 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 program, 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.

Learning Outcomes

- 1. To adapt the university life in a pleasant way.
- 2. Understanding university life consisting of different activities as academic studies and also social activities.
- 3. To contribute students' personal development.

Course Outline

To give different webinars in addition to social-cultural activities.



Weeks	Topics
1	1 st Webinar
2	2 nd Webinar
3	3 rd Webinar
4	4 th Webinar
5	Virtual Museum Tour Options: Anıtkabir Topkapı Palace Zeugma Museum
6	Cinema: Guns, Germs and Steel
7	Cinema: Guns, Germs and Steel (2 nd part)
8	Assignment
9	5 th Webinar
10	6 th Webinar
11	7 th Webinar
12	8 th Webinar
13	Cinema: The Current War
14	Book: Chess, Stefan Zweig
15	Virtual Museum Tour Options: Koç Museum Louvre



16 Final Report

Textbook(s)/References/Materials:

Assessment				
Studies	Number	Contribution margin (%)		
Attendance	10	30		
Lab				
Application				
Field Study				
Course-Specific Internship (if any)				
Quizzes / Studio / Critical				
Homework	1	30		
Presentation				
Projects				
Report	1	40		
Seminar				
Midterm Exams / Midterm Jury				
General Exam / Final Jury				
	Total	100		
Success Grade Contribution of Semester Studies		60		
Success Grade Contribution of End of Term		40		
	Total	100		

Relationship Between Course Learning Outcomes and Program Competencies						
Nu	Learning Outcomes	Contribution Level				
Nu		1	2	3	4	5
1	Increasing the communication skills.				X	
2	Improving students' intellectual vision.				X	
3	Increasing students' cultural sensitivity.			Х		
4	To create awareness of webinar topics.					Х
5	Planning and managing activities.				Х	

ECTS / Workload Table					
Activities	Number	Duration (Hours)	Total Workload		
Course hours (Including the exam week: 16 x total course	16	2	32		
hours)					
Laboratory					
Application					
Course-Specific Internship					



Field Study			
Study Time Out of Class	16	1	16
Presentation / Seminar Preparation			
Projects			
Reports	1	4	4
Homeworks	1	8	8
Quizzes / Studio Review			
Preparation Time for Midterm Exams / Midterm Jury			
Preparation Period for the Final Exam / General Jury			
Total Workload			60