

## ESOGU Faculty of Art and Design Industrial Design Department COURSE INFORMATION FORM

SEMESTER

FALL

COURSE CODE		1411xxx	COURSI	E NAME	Summer Practice in a Production Establishment					
	WEEKLY COURSE PERIOD			COURSE OF						
SEMESTER	Theor	ry Practice	Laborator	y Credit	Credit ECTS		Туре		Language	
5	0	0	0	0	8	CO	MPULSORY (X) ELECTIVE	Ξ()	Turkish	
				COURSE C	ATEGOR	Y				
Basic Education Design X			n	Natural and Applied Science			Social Science		Art	
			A	SSESSMEN	T CRITE	RIA				
				<b>Evaluation Type</b>			Quantity		%	
l				1st Mid-Term			1		50	
				2nd Mid-Ter	m					
				Quiz						
MID-TERM				Homework						
-				Project						
				Report						
				Others ()						
FINAL EXAM					1			50		
PREREQUIEITE(S)				-						
COURSE DESCRIPTION				Design Production Internship covers interdepartmental communication and task sharing, application management, determination of production techniques according to project design, prototyping and production process in the production process.						
COURSE OBJECTIVES				On-site viewing of production practices. Checking the report prepared by the student during the internship, indicating the stages of the internship.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUCATION				Observing the communication between units such as production and application management in a production unit for 25 working days is a preliminary preparation for the situations that the students will encounter before starting their professional life.						
COURSE OUTCOMES				To provide students with hands-on experience related to production methods, Understanding the role of designers in the industry, To enable students to acquire observations that will enable them to dominate business life.						
ТЕХТВООК				-						
OTHER REFERENCES				-						
TOOLS AND	EQUI	PMENTS REQ	UIRED							

## WEEKLY COURSE SYLLABUS

WEEK	TOPICS							
1	Design units in the company, units other than design units, number of designers, number of workers, etc general information about							
2	Design units in the company, units other than design units, number of designers, number of workers, etc. general information about							
3	Observation and study of manufacturing techniques							
4	Observation and study of manufacturing techniques							
5	Observing and examining design activities							
6	Observing and examining design activities							
7	Observing and examining design activities							
8	Mid-term							
9	Observing and examining design activities							
10	Observing and examining design activities							
11	Observing and examining design activities							
12	Observing and examining design activities							
13	Observing and examining design activities							
14	Observing and examining design activities							
15	Preparation of reports of investigations, observations and work done							
16	Final Exam							

PROGRAM OUTCOMES  //ithin cultural, historical and artistic context the ability to integrate eoretical knowledge about production and consumption mechanisms into e design practice; he ability to plan the design process, to choose and use appropriate ethods and techniques;	3	2	1 X
eoretical knowledge about production and consumption mechanisms into e design practice; he ability to plan the design process, to choose and use appropriate			x
		1	
-			x
he ability to identify design problems and related sub-problems and to roduce creative solutions with a critical and dialectical approach;		х	
he ability to design in terms of spatial thinking using design principles and elements;			х
he ability to make applications in the interaction of aesthetics and inction using design elements and means and to evaluate these oplications;			Х
he ability to visualize and present using two and three dimensional esign tools;			х
he ability to follow and apply technological developments, current design pproaches, sustainable production methods, materials and innovations in e field of informatics in design projects;	х		
he ability to use field knowledge in industrial design projects by onsidering the needs and interests of the society and target users within e scope of environmental awareness, professional ethics and the laws;	х		
he ability to carry out the design process effectively individually or in a am;	х		
		х	
		x ability to take an active role in discipline-specific or interdisciplinary	x x x x x x x x x x x x x x x x x x x

Instructor(s): Asst. Prof. Dr. Cemil YAVUZ Signature:

Date: