# TOROS ÜNİVERSİTESİ

Faculty Of Fine Arts, Design And Architecture Architecture

#### **Course Information**

HISTORY OF ART AND ARCHITECTURE III						
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit	
		Hour / Week				
ARC323	Fall	3	0	3	3	

Prerequisites and co- requisites	ARC 224 History of Art and Architecture II
Language of instruction	Turkish
Туре	Required
Level of Course	Bachelor's
Lecturer	Asst. Prof. Ayşen Cevriye Benli
Mode of Delivery	Face to Face
Suggested Subject	None
Professional practise ( internship )	None
Objectives of the Course	To analyse the development of architecture and art in the last years of the 19th century and in the 20th century.
Contents of the Course	Focuses on the beginning of the modern arcitecture and art in the world in every countries from eclectism. The contents of the course are the late Renaissance, Utopians, romanticism, Ecclecticism, the consequences of industrial revolution, the use of iron, cast iron, glass, steel, the Chicago School in architecture, first use of ferro concrete in France, Arts and Crafts in Britain, British Domestic revival, Art Nouveau in all countries, Sezession in Austria, de stijl in Holland, futurism in Italy, Constructivism İn Russia, Purism in France, Expressionism in Germany. The environment, interiors, finish elements, furnitures, textile, crafts, hand-made elements, paintings, sculptures and ornaments are the contents relating with the architecture.

# Learning Outcomes of Course

#	Learning Outcomes	
1	Thinking, speaking and writing by criticizing	
2	To get knowledge about culture of art and aesthetics to give a direction to the production in architecture	
3	To get efficiency in undergraduate courses and get the knowledge, methods, technical developments and abilities about them.	
4	to gain insight about some dynamic in which feeds to creativeness in architecture such as religion, thought, philosophy and ideology.	
5	To get abilities in understanding, analyzing, commenting and evaluating the works on architecture.	
6	To be active to make inform the community about the introducing and the conserving the cultural values in architecture	

# **Course Syllabus**

#	Subjects	Teaching Methods and Technics
1	Review of the ancient times and renaissance period for Architecture.	Lecture
2	Eclecticism	Lecture
3	Industrial Revolution	Lecture
4	Romanticism and Utopians	Lecture
5	First use of iron, steel and concrete, Architects and the examples.	Lecture
6	Chicago School and Chicago architecture	Lecture

7	Arts and Crafts, Art Nouveau, Sezession	Lecture
8	Mid-term Exam	
9	Futurism in Italia	Lecture
10	Destijl in Holland	Lecture
11	Constructivism-Russia	Lecture
12	Purism-France	Lecture
13	Expressionism-Germany	Lecture
14	Final Exam Preparation Week	Lecture
15	Final Exam Preparation Week	Lecture
16	Final Exam	

# **Course Syllabus**

#	Material / Resources	Information A bout Resources	Reference / Recommended Resources
1	Bülent Özer, Kültür Sanat Mimarlık, YEM Yayınları		
2	Modern Architecture Since 1900, William J.R. Curtis, Phaidon,1996 Neoclassicism and Romanticism, Rolf Toman, Könemann, 2000		
3	Web Based Sources		

#### **Method of Assessment**

#	Weight	Work Type	Work Title	
1	30%	Mid-Term Exam	Mid-Term Exam	
2	10%	Homework	Homework	
3	60%	Final Exam	Final Exam	

# Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Thinking, speaking and writing by criticizing	2,6,8	1,2,3
2	To get knowledge about culture of art and aesthetics to give a direction to the production in architecture	2,6,8	1,2,3
3	To get efficiency in undergraduate courses and get the knowledge, methods, technical developments and abilities about them.	2,6,8	1,2,3
4	to gain insight about some dynamic in which feeds to creativeness in architecture such as religion, thought, philosophy and ideology.	2,6,8	1,2,3
5	To get abilities in understanding, analyzing, commenting and evaluating the works on architecture.	1	1,2,3
6	To be active to make inform the community about the introducing and the conserving the cultural values in architecture	8	1,2,3

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

#### Work Load Details

#	Type of Work		Time (Hour)	Work Load
1	Course Duration	14	3	42
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	1	14
3	Presentation and Seminar Preparation	0	0	0

4	Web Research, Library and Archival Work	0	0	0
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	0	0	0
8	Midterm Exam	1	2	2
9	Quiz	0	0	0
10	Homework	6	5	30
11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	0	0	0
16	Final Exam	1	2	2
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