

1. Course Description

COURSE DESCRIPTION FORM			
Course Code and Title	TOS206 History of Art		
Course Semester	4		
Catalog Description (Content) of the Course	Gaining consciousness about ancient civilizations.		
Main Textbook	Every book that mentions the arts and architectures of these civilizations.		
Supporting Textbooks	Every book that mentions the arts and architectures of these civilizations.		
Course Credit (ECTS)	3		
Prerequisites of the Course (Compulsory attendance should be indicated here.)	There is no prerequisite for this course.		
Type of the Course	Elective		
Instruction Language of the Course	Turkish		
Object and Target of the Course	To introduce sociology terminology and improving of its knowledge		
Learning Outcomes of the Course	Gaining the consciousness that the experiences of ancient civilizations illuminate the present and future.		
Mode of Delivery	The mode of delivery of this course is Face to face		
Weekly Schedule of the Course	1. Week What is "Art"? 2. Week Factors effecting the "art" 3. Week Influences on cultural formation (areas of settlements, environmental cultures) 4. Week Influences between Mediterranean cultural environment settlements 5. Week Egypt, Mesopotamia 6. Week MIDTERM EXAM I 7. Week Anatolian civilizations (Hittite, Phrygian) 8. Week Museum visit 9. Week Western Anatolia (Ion) and Aegean civilizations 10. Week Greek art 11. Week MIDTERM EXAM II 12. Week Roman Empire civilization 13. Week Roman art after Christianity 14. Week General discussion		
Educative Activities <i>(Credit will be determined based on the time given for these activities. Should be filled carefully.)</i>	Theoretical Study Hours of Course Per Week Mid-Term and Studying for Mid-Term Final and Studying for Final		
Assessment Criteria		Quantity	Total Contribution (%)
	Midterm	2	60
	Homework		
	Assignment		
	Projects		
	Practice		

	Quiz							
	Contribution of In-term Studies to Overall Grade							
	Contribution of Final Examination to Overall Grade	1	40					
	Attendance							
Workload of the Course	Activity	Total Week Count	Weekly Duration (in hour)	Total Workload in Semester				
	Theoretical Study Hours of Course Per Week	14	3	42				
	Practicing Hours of Course Per Week	0	0	0				
	Reading	0	0	0				
	Searching in Internet and Library	0	0	0				
	Designing and Applying Materials	0	0	0				
	Preparing Reports	0	0	0				
	Preparing Presentation	0	0	0				
	Presentation	0	0	0				
	Mid-Term and Studying for Mid-Term	2	8	16				
	Final and Studying for Final	2	8	16				
	Other	0	0	0				
	Total work load			74				
	Total work load/25			2.96				
	ECTS of the course			3				
Course's Contribution To Program	No	Program Learning Outcomes		1	2	3	4	5
	1	Adequate knowledge in mathematics, science and engineering subjects pertaining to the relevant discipline; ability to use theoretical and applied information in these areas to model and solve engineering problems.		X				
	2	Ability to identify, formulate, and solve complex engineering problems; ability to select and apply proper analysis and modeling methods for this purpose.		X				
	3	Ability to design a complex system, process, device or product under realistic constraints and conditions, in such a way as to meet the desired result; ability to apply modern design methods for this purpose.		X				
	4	Ability to devise, select, and use modern techniques and tools needed for engineering practice; ability to employ information technologies effectively.		X				
	5	Ability to design and conduct experiments, gather data, analyze and interpret results for investigating engineering problems.		X				
	6	Ability to work efficiently in intra-disciplinary teams.		X				
	7	Ability to work efficiently in multi-disciplinary teams;			X			
	8	Ability to work individually.		X				

	9	Ability to communicate effectively in Turkish/English, both orally and in writing; Ability to write effective reports and comprehend written reports, make effective presentations,			X		
	10	prepare design and production reports, give and receive clear and intelligible instructions.	X				
	11	Recognition of the need for lifelong learning; ability to access information, to follow developments in science and technology, and to continue to educate him/herself.		X			
	12	Awareness of professional and ethical responsibility.	X				
	13	Information about business life practices such as project management, risk management, and change management.		X			
	14	Information about awareness of entrepreneurship, innovation, and sustainable development.	X				
	15	Knowledge about contemporary issues and the global and societal effects of engineering practices on health, environment, and safety.				X	
	16	Knowledge about awareness of the legal consequences of engineering solutions.		X			
	17	Knowledge on standards used in engineering practice.	X				
Name of Lecturer(s) and Contact Information		1. Assist. Dr. E. Nihal Çetintürk					