



ECTS COURSE INFORMATION FORM

School/Faculty/Institute	Faculty of Arts, Design and Architecture
Program	B.Sc. in Architecture
	Elective

Course Code	ARC 415
Course Title in English	Capturing the City: Photography and Urban Space
Course Title in Turkish	Şehri Kaydetmek: Fotoğraf ve Kentsel Mekan
Language of Instruction	English
Type of Course	Flipped
Level of Course	Undergraduate
Semester	Fall
Contact Hours per Week	Lecture: 3 Recitation: Lab: Studio:
Estimated Student Workload	115 hours per semester.
Number of Credits	5 ECTS
Grading Mode	Standard Letter Grade
Pre-requisites	None
Expected Prior Knowledge	None
Co-requisites	None
Registration Restrictions	Only Undergraduate Students
Overall Educational Objective	To explore the potentials of lens based arts through projects and art spaces that are related to architectural photography
Course Description	This course focuses on the relationship between perception and the experience in the city through visual communication.
Course Description in Turkish	Şehri Kaydetmek: Fotoğraf ve Kentsel Mekan dersi görsel iletişim içeren sanat projeleri aracılığıyla kentin algısı ve yaşam tecrübesi arasındaki ilişkiye odaklanır.
Course Learning Outcomes and Competences	Upon successful completion of the course, the learner is expected to be able to: 1. understand and evaluate a visual art project related to urban topics; 2. read and write basic texts on photographic projects; 3. select and use materials for a visual project on architectural space; 4. narrate and create a photography project; 5. communicate mediums for the outcomes of the project.

Relation to Program Outcomes and Competences: N=None S=Supportive H=Highly Related

Program Outcomes and Competences	Level	Assessed by
	N/S/H	Reviews, HW, Assignment.
1. Ability to read, write and speak effectively in Turkish and English, equivalent to a B2 European Language Passport Level in English.	S	
2. Ability to question and interpret ideas considering diverse points of view; gather and use data, develop concepts related to people, places and the environment, and make individual decisions.	H	
3. Ability to use appropriate graphical methods including freehand and digital drawing techniques, (ECDL advanced) in order to develop ideas in addition to communicate the process of design.	N	

4. Ability to use fundamental principles of architectural design considering the place, climate, people, society as factors, and simultaneously express present principles in relevant precedents.	H	
5. Understanding of architectural principles belonging to global and local cultures shaped by the climatic, technological, socioeconomic, cultural factors, in addition to principles of historic preservation while developing architectural and urban design projects.	H	Project, Assignment
6. Understanding the theories and methods used to describe the relationship between human behavior and physical environment; and concurrently understanding different needs, values, behavioral norms, social and spatial patterns of different cultures.	H	Project, Assignment
7. Ability to apply various stages of design processes considering the client and user needs, which include space and equipment requirements besides site conditions and relevant laws and standards.	N	
8. Understanding the role of applied research in determining function, form and systems and their impact on human conditions and behavior.	S	
9. Understanding of the basic principles of static and dynamic structural behavior that withstand gravity and lateral forces, in addition to the evolution and applications of structural systems.	N	
10. Ability to apply the principles of sustainability in architectural and urban design projects that aim to preserve the natural and historic resources and provide healthful environments.	S	
11. Ability to apply the fundamental principles of building and safety systems such as mechanical, electrical, fire prevention, vertical circulation additionally to principles of accessibility into the design of buildings.	N	
12. Understanding the basic principles in the selection of materials, products, components and assemblies, based on their characteristics together with their performance, including their environmental impact and reuse possibilities.	S	
13. Ability to produce a comprehensive architectural project from the schematic design phase to design development phase, while integrating structural systems, life safety and sustainability principles.	S	
14. Understanding the principles of environmental systems such as energy preservation, active and passive heating and cooling systems, air quality, solar orientation, day lighting and artificial illumination, and acoustics; in addition to the use of appropriate performance assessment tools.	S	
15. Ability to choose appropriate materials, products and components in the implementation of design building envelope systems.	S	
16. Ability to understand the principles and concepts of different fields in multidisciplinary design processes and the ability to work in collaboration with others as a member of the design team.	H	
17. Understanding the responsibility of the architect to organize and lead design and construction processes considering the environmental, social and aesthetic issues of the society.	N	
18. Understanding the legal to responsibilities of the architect of the architect effecting the design and construction of a building such as public health and safety; accessibility, preservation, building codes and regulations as well as user rights.	N	
19. Ability to understand the ethical issues involved in the design and construction of buildings and provide services for the benefit of the society. In addition to the ability to act with social responsibility in global and local scales that contribute to the well being of the society.	S	
20. Understanding the methods for competing for commissions, selecting consultants and assembling teams, recommending project delivery methods, which involve financial management and business planning, time management, risk management, mediation and arbitration.	N	

Prepared by and Date	İrem Korkmaz 11.03.2020
Semester	Fall 2019-2020
Name of Instructor	Metehan Özcan

Course Contents	Week	Topic
	1.	Expectations of the course and working methods.
	2.	City: Artists and associations working on Urban Realm
	3.	Field Trip: ARTER Assignment 1: Exploring Arter and Dolapdere
	4.	Landscape: Flora of the City Submission Assignment 1
	5.	Field Trip: Istanbul Biennial
	6.	Interior: Domestic Panorama of the City Submission Assignment 2 A short Critique of an Exhibition/Artist/Work
	7.	Workshop Week, No Class
	8.	Identity: Portraits of the City Documentary Screening: Finding Vivian Maier
	9.	Archive: Solo and Collaborative Projects working with archives Submission Project 1 A Photo Collage for a City
	10.	Final Project Presentation: ___ in Istanbul Documentary Screening: Abstract: The Art of Design, Christoph Niemann
	11.	Project Discussion and Critiques
	12.	Project Discussion and Critiques
	13.	Project Discussion and Critiques
	14.	Final Project Submission and Presentation
	15.	Final Examination Period
	16.	Final Examination Period
Required/Recommended Readings	Recommended Reading: -Camera Lucida, Roland Barthes, Altıkırkbeş, 2011 -Fotoğraftan Sonra, Analog Fotoğraftan Dijital Devrime, Quentin Bajac, YKY, 2011	
Teaching Methods	Lecture, videos, historical and contemporary samples, evaluation and interpretation sessions. Studio application, field trips, in and out of class projects.	
Homework and Projects	2 projects, 2 preliminary assignments	
Laboratory Work	-	
Computer Use	Yes	
Other Activities	Field Trips	
Assessment Methods	Project 1 %30 Assignments %20 Participation to class activities %10 Final project %40	
Course Administration	Metehan Özcan Email: ozcanmet@mef.edu.tr Students are expected to attend every class, seminar, trip, workshop related to the course. As the instructors are obliged to attend all the classes, we expect the students to do the same. No student has a 'right' to miss any of the classes. 80% attendance is compulsory for a successful outcome. Academic Dishonesty and Plagiarism: YÖK Disciplinary Regulation.	

**ECTS
Student
Workload
Estimation**

Activity	Weeks per Semester (A)	Hours			Calculation	Explanation
		Spending for the Activity (B)	Spending on the Activity Itself (C)	Spending on the Activity Required		
Lecture	14	1	3	0	56	A*(B+C+D)
Lab etc.	0	0	0	0	0	
Project 1	1	10	10	0	20	A*(B+C+D)
Project, Presentation	2	2	4	0	12	A*(B+C+D)
Final Assignment	1	12	15	0	27	A*(B+C+D)
Total Workload					115	
Workload/25					4.6	
ECTS					5	