

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
ARCHITECTURE in URBAN TRANSFORMATION	MIM3215178	Spring Semester	2+0	2	4
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	First Cycle (Bachelor's Degree)				
Course Type	Elective				
Course Coordinator	Assist.Prof. Mustafa ERDEM				
Name of Lecturer(s)	Lect.Dr. Eyüp Salih ELMAS				
Assistant(s)					
Aim	Course aims: To examine the phenomenon of urban transformation, which is one of the current concepts and issues in architectural professional practice, from a legal, physical, social and economic perspective, in order to ensure the planned urbanization of risky buildings and risky areas at disaster risk in cities under the pressure of unplanned urbanization and the formation of qualified buildings. It is aimed to increase the place of architecture and the efficiency of the architect in the urban transformation phenomenon, which comes to the agenda in single and multiple applications in professional practice, with rational approaches.				
Course Content	This course contains; 1. Week Definitions of city, citizen, urbanization,2.Week Planned and unplanned urbanization,3.Week Definitions of urban development and urban transformation,4.Week First examples of urban transformation,5.Week Urban transformation-based perspective on zoning legislation,6.Week Considering urban transformation legislation together with various laws,7.Week Tools in urban transformation 1,8.Week Tools in urban transformation 2,9. Week Homework negotiations,10.Week Economic, physical and social problems of urban transformation,11.Week Approach to urban transformation in terms of micro and macro urbanism theories,12.Week 6306 law,13.Week The role of the architect in urban transformation and the importance of her effectiveness and efficiency,14.Week Law No. 5366 on the renewal, preservation and use of worn-out historical and cultural immovable assets..				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
Learns the concepts of urban development and urban transformation, and has information about the differences between them in professional practice. Gains a legal perspective on urban transformation implementation methods and how it can be implemented. Can develop rational solutions to encountered problems. Understands the place and powers of the architect in the urban transformation process, and has maximum knowledge about how to carry out the process with other disciplines in this process.			16, 9	A, E	
Teaching Methods	16: Question - Answer Technique, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam, E: Homework				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	1. Week Definitions of city, citizen, urbanization				
2	2.Week Planned and unplanned urbanization				
3	3.Week Definitions of urban development and urban transformation				
4	4.Week First examples of urban transformation				
5	5.Week Urban transformation-based perspective on zoning legislation				
6	6.Week Considering urban transformation legislation together with various laws				
7	7.Week Tools in urban transformation 1				
8	8.Week Tools in urban transformation 2				
9	9. Week Homework negotiations				
10	10.Week Economic, physical and social problems of urban transformation				
11	11.Week Approach to urban transformation in terms of micro and macro urbanism theories				
12	12.Week 6306 law				
13	13.Week The role of the architect in urban transformation and the importance of her effectiveness and efficiency				
14	14.Week Law No. 5366 on the renewal, preservation and use of worn-out historical and cultural immovable assets.				
Evaluation Methods		Weight(%)			
Midterm Exam		50			
General Exam		50			

Resources
Mevzuat Bilgi Sistemi http://www.mevzuat.gov.tr