

HISTORY OF CITIES AND CITY PLANNING

1	Course Title:	HISTORY OF CITIES AND CITY PLANNING	
2	Course Code:	MIM2030	
3	Type of Course:	Optional	
4	Level of Course:	First Cycle	
5	Year of Study:	2	
6	Semester:	4	
7	ECTS Credits Allocated:	3.00	
8	Theoretical (hour/week):	2.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	None	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Doç. Dr. SİBEL POLAT	
15	Course Lecturers:		
16	Contact information of the Course Coordinator:	Doç. Dr. Sibel Polat sibelpolat@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	This course aims to evaluate the development and change of the modern city, urban planning and its spatial aspects in the framework of political, economic, social and cultural conditions of each period.	
19	Contribution of the Course to Professional Development:	To increase the power of interdisciplinary communication by developing the basic knowledge of architect candidates about urban history and urban planning approaches	
20	Learning Outcomes:		
		1	Having knowledge about the origins and evolution of city planning
		2	To understand the historical development and transformation processes of cities in cause-effect relation
		3	To understand the impact of the modernization and industrialization process on cities
		4	To establish a relationship between architecture and urban planning disciplines
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21	Course Content:		
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Week	Theoretical	Practice	
1	Introducing the content and program of the course, giving the resources of the course and the year homework		

2	City and planning definitions, Mesopotamia, Egypt, Indus Valley and Chinese Civilizations Cities	
3	Ancient Greek and Roman Cities	
4	Medieval Cities	
5	Renaissance Cities	
6	Baroque Cities	
7	Industrial revolution and cities, housing problem in the industrial city	
8	The search for solutions to the problems of the industrial city: utopian approaches	
9	The search for solutions to the problems of the industrial city: reformist approaches	
10	The search for solutions to the problems of the industrial city: culturalist approaches	
11	The search for solutions to the problems of the industrial city: pragmatic approaches	
12	homework presentations 20th century urban utopias - Widespread city, Luminous city, Bahçeşehir	
13	homework presentations 20th century cities-Ankara- Bursa- New cities UK	
14	homework presentations 20th century cities- Washington- Chandigarh- Islamabad- Brasilia	

22	Textbooks, References and/or Other Materials:	<ul style="list-style-type: none"> • E. Bacon (1975), Design of Cities, Thames and Hudson, Great Britain • N. Taylor (1998) Urban Planning Theory, Sage Publications, London • A. Sutcliffe (1980) The Rise of Modern Town Planning, Mansel Dersin • P. Hall, (1988) Cities of Tomorrow, Basic Blackwell • P. Hall, (1992) Urban and Regional Planning, (3rd Edition) Routledge • Morris, A.E.J. (1994) History of Urban Form: Before Industrial Revolution, Longman • Le Gates, R. T. ve Stout, F. (eds) (1996) The City Reader, Routledge • S. Kostof, (1991) The City Shaped, Bulfinch Press
23	Assesment	

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	20.00
Quiz	0	0.00
Home work-project	1	20.00
Final Exam	1	60.00
Total	3	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Research assignments
24	ECTS / WORK LOAD TABLE	

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	1	10.00	10.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	12.00	12.00
Others	0	0.00	0.00
Final Exams	1	12.00	12.00
Total Work Load			90.00
Total work load/ 30 hr			3.00
ECTS Credit of the Course			3.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			