ECTS Course Description Form											
Offician Salarah	PART I (Senate Approval)										
Offering Department	Anarya binin University-racity of Fine Arts and Architecture Architecture										
Program(s) Offered to	Architecture Must										
Course Code	ARC 3005										
Course Name	Urban Design Studio										
Language of Instruction	English										
Level of Course	Undergraduat	heory&Practical Jndergraduate									
Hours per Week	Lecture: 2	rre: 2 Laboratory: Recitation: Practical: 2 Studio: Other:									
ECTS Credit Grading Mode	4 Letter Grade	er Grade									
Pre-requisites	None	e									
Co-requisites Registration Restriction	None										
Educational Objectives	To develop st To provide th	udents' unders e students with	tanding of city urban structure the analytical skills to study a	and its components	and their relati ban structure.	onships, evolu	tion and comp	lexities.			
Educational Objectives	To provide th	e students with	design skills needed for the de	evelopment of spatia	l, functional a	nd visual quali	ty of the urban	structure for an	integrated and		
Course Description	Analytical stu concentration	alytical studies for the urban structure and its components. Urban Design solutions for functional and visual design problems of spatial settings with ncentration on integrated and sustainable urban design approaches.									
	LO1	O1 To use analytical and critical thinking skills to study urban structure issues.									
	LO2	To use site analysis methods and procedures to study large and complex urban settings.									
Learning Outcomes	LO3	To employ suitable urban design skills for the creation of livable and sustainable urban settings.									
	LO4	To be able to work in a team with different background and abilities.									
	LO5	To use suital	ble oral and visual communicat	ion to present their i	deas and urba	n design solutio	ons.				
	1	1	PART II (Facu	lty Board Appro	oval)	1	1	1			
		A bility to com	Program Outcomes	present a report in	LO1	LO2	LO3	LO4	LO5		
	PO1	Turkish and Er	iglish.			X			Х		
	PO2	Ability to work disciplinary tea	mdividually, and in intra-disciplin ms.	ary and multi-		X					
Basic Outcomes (University-wide)	РОЗ	Recognition of information, for continually rein	the need for life-long learning and solution developments in science and t went oneself.	ability to access echnology, and	х		х	х			
	PO4	Knowledge of change manage	project management, risk managem ment, entrepreneurship, and sustair	nent, innovation and nable development.	х		Х	x	x		
	PO5	Awareness of	sectors and ability to prepare a bus	iness plan.	х						
	PO6	Understanding	g of professional and ethical respon	sibility and	х	х	х	х	х		
	PO7	Gains ability synthesizing	of conceptualizing, applying, a and evaluating information effe	nalyzing, ectively (Critical	x	х	x	x	X		
	PO8	Thinking). Produces inn	ovative ideas and products with	n creativity	x		x	x			
		Coirce at the	of loodowskie sector (* *	and calf	-						
	PO9	leadership sk	ills (Leadership and Entreprene	eurship).		X			X		
Faculty Specific Outcomes	PO10	Cares about t accordance w Behavior).	he ethical values and principles with these in professional and so	s; behave in ocial life (Ethical				x			
	PO11	Understands, define and reach the information that they need; use information effectively and share it with others (Information Literacy).			х	х	х	x			
	PO12	Effectively uses information and communication technologies while learning, and can share their knowledge and experience with others using technology and visual means (Information and Communication Technology Literacy).							х		
	PO13	Learns the co architecture a background t them in deve solutions ver	ncepts of architectural design a s well as the intellectual, histor o evaluate them from a critical loping design solutions. One ca sally and in written form. (Kno	and theories of rical and cultural perspective and use in express one's wledge and Ability)	x			x	x		
	PO14	Knows to exp using hand du Driving Licen and Commur	press each stage of the design p rawings together with the Europ nee and other software technolo ication Competence)	rocess formally by pean Computer ogies. (Knowledge				X	x		

		D :		1				
	PO15	different scales that are sensitive to the natural and built environment within the framework of basic design and architectural principles. One also knows research methods. (Knowledge and Ability)		x	x	х	x	х
	PO16	Speaks at lea European La development Communicat	st one foreign language at B1 General Level of nguage Portfolio to express oneself and to follow s in the field of architecture. (Knowledge and ion Competence)	x	х	х		х
	PO17	Executes an i multidisciplin knowledge an (Competency	independent project or to take responsibility in nary studies, to communicate effectively and share nd competency during the design process. to work independently and take responsibility)	х	X	X		X
	PO18	knows and un regarding arc communicati profession (fi	nderstands to analyze building design and systems hitectural practice Using computer aided on technologies at the level required by the rom prehistoric times to the present). (Knowledge)	x		X		
	PO19	Develops a d sustainable b understandin Ability)	esign that respectable to cultural heritage and y recognizing historical and cultural assets and g the importance of these values. (Knowledge and	x		х		
	PO20	Has the nece restoration th using researc methods in th historic build	ssary knowledge and ability about contemporary eories and preparation of restoration project by h, documentation and different measurement te process of documenting the current state of lings and environments. (Knowledge and Ability)					
Discipline Specific Outcomes (program)	PO21	Produces sus following the production. (tainable solutions to current problems by edevelopments and technologies in the field of Ability)					
	PO22	Knows to de sustainability accessible de and Ability)	velop designs about environmental and social principles, the issues related to disasters and signs that meet community needs. (Knowledge					
	PO23	Gains the abi environmenta solutions; lea materials, tec regulations a process. (Kno	lity to use modern technologies in building and al design, to develop and produce innovative rms necessary information about building thiques and structural behaviors, the laws, and standards and includes them in the design owledge and Ability)					
	PO24	Gains the bas conditioning systems. (Kn	sic knowledge of lighting, acoustics, air and energy use in the design of environmental owledge)					
	PO25	Knows the hi of structural roof, design, applies this in Ability)	storical development of structural systems, types elements such as foundation, wall, flooring, stairs, and construction techniques of these elements and nformation in the projects. (Knowledge and					
	PO26	Has compete planning, and practice and related to a fi the experts of produce colla social respon social and Al	nce in project management, organization, I leadership for the realization of professional informs individuals and institutions on issues eld and shares one's suggestions for solutions to r non-experts in verbally and written form. To isborations and projects with the awareness of sibility (Competence to take responsibility and pility)					
	PO27	Being aware needs for pro (Learning Co	of lifelong learning and identifying the necessary fessional development and self-development. mpetence)					
	PO28	Has an award data consider is responsible and provides safety within Competence)	eness of professional and ethical behavior; collects ing social, environmental, and ethical results. One e for the environment, the professional problems professional services like occupational health and the legal frameworks. (Field Specific					
	Subject	Week	PART III (Department Board Ap	proval)	1.02	1.03	1.04	1.05
	Subject	1	The fundamentals. Formation of working teams, explanation about the design subject and working area	X	X	103	104	103
	82	2	Appreciating the context /Project work	X	Х			
	83	3	Creating the urban structure s/Project work	X	X			
	S4	4	Making the connections /Project work	X	x	X		
Course Subjects, Contribution of Course	85	5	Detailing the place/Project work	х	x	x		

Subjects to Learning Outcomes, and Methods for Assessing Learning of Course Subjects	S6	6	Implementation and delivery /Project work	х	х	Х			
	87	7	Urban design framework/Project work	Х	х	Х			
	S8	8	Midterm Exam-Jury	х	Х	Х			
	S 9	9	Integrated design /Project work	х	х	Х	х		
	S10	10	Delivering quality/Project work	х	х	Х	х		
	S11	11	Adding value/Project work	х	Х	Х	Х		
	S12	12	From vision to reality /Project work	х	Х	Х	Х	х	
	S13	13	Managing quality places /Project work	х	х	Х	х	х	
	S14	14	Final Submission and Jury	х	х	Х	х	х	
	No	Туре		Weight	Implementation Rule Make			Up Rule	
	A1	Midterm Jury of the project		30%	There will be one midterm Jury Midterm Jury date will be determined during the semester.		-		
Assessment Methods, Weight in Course Grade, Implementation and Make-	A2	Project Wee	kly Development	20%	Course requirements include; participation in class discussions, completion of assignments and interim presentations by due date		-		
×	A3	Final Jury o	y of the project 40% The project will end with a presentation.					-	
	A4	Attendence/I	interaction	10%	Students should weekly studios, development of participate in the the project	attend the show the their work, and e discussion of	-		
	TOTAL	•		100%					
Evidence of Achievement of Learning Outcomes	ent Students will demonstrate learning outcomes through weekly homework, in-class assignments, Midterm exams and Final projects.								
	Upon successful completion of all assessment methods, the total scores will be averaged and converted into a final letter grade using the following percentages and grading								
	ASSESSMEN								
	T METHOD		GRADE	MARKS	VALUE	GRADE	MARKS	VALUE	
Mothod for Dotormining	Final Project	40%	A+	100	4,00	C+	60-64	2,40	
Letter Grade	Midterm Jury	30%	А	95-100	4,00	С	55-59	2,20	
	Attendance	10%	A-	85-94	3,70	C-	50-54	2,00	
	Studio participation	20%	B+	80-84	3,30	D+	45-49	1,70	
			В	75-79	3,00	D	40-44	1,50	
	No	Method	В-	65-74	2,70 Expla	r nation	0-39	Hours	
	Time applied	by Instructor	•						
	1	Lecture		Lecturing an questions and exams.	2 hours (13weeks)= 26hrs				
	2	Interactive I	lecture						
	3	Recitation							
	5	Studio		Studies after the lecture and during the project					
Teaching Methods, Estimated Student Load	6	Field Work		hrs					
	Time expected to be allocated by student							1	
	7	Project		3 hou (14w 42 hr				3 hours (14weeks)= 42 hrs	
	8	Homework						.2 115	
	9	Midterm Ju	у	Individual study before class				4 hrs	
	10	Final Jury		Weekly lessons and pre-exam work 4				4 hrs	
	IUIAL IV. PART					102	nours= 4 ECTS		
Name									
	E-n	nail							
Instructor	Phone N Office N	Number							
	Office Hours 4 hours (according to school semestre)								
	Mand	latory							

Course Materials	Recommended	Kevin Lynch; City Sense and City Design, 1990, MIT Press Ray Gindroz ve Karen Levine, The Urban Design Handbook, 2003, W. W. Norton & Company Simon Eisner; Urban Pattern, 1993, John Wiley and Sons Cuthbert, Alexander, 2011, Understanding Cities: Method in Urban Design, Routledge. Jenks, Mike and Dempsey, Nicola, 2005, Future Forms and Design For Sustainable Cities, Taylor & Francis. Kostof, Spiro, 2005,, The City Assembled: The Elements of Urban Form Through History, Thames & Hudson. Kostof, Spiro, 1993, The City Shaped: Urban Patterns and Meanings Through History, Bulfinch. Giritliöglu,C., (1992), Sehirsel mekan Ögeleri ve tasarımı, İstanbul teknik Üniversitesi,İstanbul TMMOB Mimarlar Odası Ankara Şubesi, (2006), Kentsel Dönüşüm Tartışmaları 1-2, Dosya 02, Ankar; TMMOB Şehir Plancıları Odası, (2006), Kentsel Dönüşüm, Planlama Dergisi, Ankara Kocabaş,A., (2006)kentsel Dönüşüm ,Yenileş(tir) me, İngiltere Deneyimi ve Türkiye\'deki Beklentiler, Literatür Yayınları.						
	Scholastic Honesty	Violations of scholastic honesty include, but are not limited to cheating, plagiarizing, fabricating information or citations, facilitating acts of dishonesty by others, having unauthorized possession of examinations, submitting work of another person or work previously used without informing the instructor, or tampering with the academic work of other students. Any for of scholastic dishonesty is a serious academic violation and will result in a disciplinary action.						
Other	Students with Disabilities	Reasonable accommodations will be made for students with verifiable disabilities.						
	Safety Issues							
	Flexibility	Circumstances may arise during the course that prevents the instructor from fulfilling each and every component of this syllabus; therefore, the syllabus is subject to change. Students will be notified prior to any changes.						
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