ECTS Course Description Form												
		PART I (Senate Approval))									
Offering School	Antalya Bilim	antalya Bilim University-Faculty of Fine Arts and Architecture										
Offering Department	Architecture					1						
Program(s) Offered to	Architecture					Elective						
Course Code	ARC 3054	RC 3054										
Course Name	Interior Desig	n										
Language of Instruction	English	ISh										
Type of Course Level of Course	Theory Undergraduat	e										
Hours per Week	Lecture: 3	rre: 3 Laboratory: Recitation: Practical: Studio: Other:										
ECTS Credit	3											
Grading Mode	Letter Grade											
Pre-requisites Co-requisites	None											
Registration Restriction	Students of A	Students of Architecture can take the course										
Educational Objective	This course ai their application	This course aims to introduce students to the basic elements of interior design, its principles, visual aspects with their perception, design vocabulary and their application in design. It also familiarize the students to the implementation of fundamental concepts and elements of Interior Design.										
Course Description	It focuses on o	designing interior environments that meet the functional, aesthetic,	socialogical, a	and emotional r	equirements of	the users.						
	LO1	Gaining the ability of designing interior environments that meet t users.	he functional,	aesthetic, social	ogical, and em	otional requirer	nents of the					
	LO2	Gaining the ability of using basic elements of interior design.										
Learning Outcomes	LO3	03 Understanding the human scale, proportion and units of interior design.										
	LO4	Understanding the form, texture, lighting, furniture and aquastics in interior design.										
	LO5	Understanding the relationship between the interior design and technical infrastructure.										
		PART II (Faculty Board Appr	oval)									
Program Outcomes LO1 LO2 LO3 LO4												
	PO1	Ability to communicate effectively and write and present a report in	х	Х	х	х	х					
	PO2	Ability to work individually, and in intra-disciplinary and multi- disciplinary teams.	Х				Х					
Basic Outcomes (University-wide)	РОЗ	Recognition of the need for life-long learning and ability to access information, follow developments in science and technology, and X X X Continually reinvent oneself.				х	х					
	PO4	Knowledge of project management, risk management, innovation and change management, entrepreneurship, and sustainable development.					х					
	PO5	Awareness of sectors and ability to prepare a business plan. X					х					
	PO6	Understanding of professional and ethical responsibility and	х				х					
	PO7	The graduated students have the ability of conceptualizing, applying, analyzing, synthesizing and evaluating information effectively (Critical Thinking)	х	х	х	х	х					
	PO8	The graduated students produce innovative ideas and products with creativity (Creativeness).	х	х	х	х	х					
	РО9	The graduated students have the ability of leadership, entrepreneurship and self-leadership skills (Leadership and Entrepreneurship).	х	x	х	х	х					
Faculty Specific Outcomes	PO10	The graduated students care about the ethical values and principles; behave in accordance with these in professional and social life (Ethical Behavior).	х	х	х	х	х					
	PO11	The graduated students; understand, define and reach the information that they need; use information effectively and share it with others (Information Literacy).	х	x	х	х	х					
	PO12	The graduated students can effectively use 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	x	х	х	х					
	PO13	Ability to express discrete thoughts with concrete perception, to discuss and question, to evaluate and analyze opposite views	х									
	PO14	Ability to express formally and discuss each stage of the design process using hand drawings, computer technologies and other techniques	x	х	х	х	х					

		-			-			
	PO15	Ability to des different scale	sign space (environment, structure, building) at es within the framework of basic design principles	х	х	х	х	х
	PO16	Ability to exp architectural manage proce methods	because principles and solutions related to the design process verbally and in writing and to esses using drawings, models and other research	x	x	x	x	х
	PO17	Discussion sl theories from	xill by evaluating architectural design concepts and a critical point of view	х				
	PO18	Ability to discussions w national and i	cuss and evaluate architectural concepts and vith a dialectical approach at a local, regional, international scale	х	х	х	х	х
	PO19	Ability to sha process of res processes, in	are knowledge, skills and competences in the searching and evaluating the architectural line with responsibilities in the team	х	х	х	х	Х
	PO20	Acquisition of systems by in times to prese	of the ability to analyze construction design and vestigating architectural practice from prehistoric ent.					
	PO21	Ability to rec these values v heritage	ognize historical and cultural assets and to develop with respect and sustainable designs of cultural					
Discipline Specific Outcomes (program)	PO22	Ability to rec documentation process of do buildings and	ognize the general characteristics of research, on and different measurement methods in the cumenting the current situation of historical l environments					
	PO23	The methods	of researching historical changes over time and the					
		Knowledge a	bout contemporary restoration theory and ability to					
	PO24	preparation o conservation	f restoration project and development of interventions					
	PO25	Ability to pro understanding building prod	duce sustainable solutions to current problems by g the developments and technologies in the field of luction	х				
	PO26	Ability to dev awareness an	velop accessible designs that meet environmental d community needs	х				
	PO27	Ability to util	ize and develop modern technologies in building	х	х			Х
	BO38	Acquisition of	f basic knowledge on lighting, acoustics, climate	v			v	
	1 028	and energy us	se in the design of environmental systems	~			^	
	PO29	Inclusion of b about buildin	pasic knowledge techniques and structural behavior g materials.					х
	PO30	Historical dev elements such information a drawing skill	velopment of structural systems, types of building h as foundation, wall, floor, stairs, roof, gaining about design and construction techniques and on execution project					
	PO31	To acquire su responsibilition professional of	ifficient knowledge and skills about the es of the architect in the context of internships and development practices	х				х
	PO32	Competence leadership ne	in project management, organization, planning and cessary for the realization of professional practice	х				х
			PART III (Department Board Ap	proval)				
	Subject	Week	Subject Explanation	LOI	LO2	LO3	LO4	LO5
	S1	1	Introduction to theme, design strategies, duties and responsibilities.	Х	Х	Х	Х	x
	S2	2	Space and Interiour Space	х	X	X	X	Х
	S3	3	Production of the Space	X	X	X	X	Х
	S4	4	Spatial Organization	X	X	X	X	x
Course Subjects	85	5	Analysing the Architectural Project	х	X	Х	Х	Х
Contribution of Course	S6	6	Colour and Lighting in Interior Design	Х	Х	Х	Х	х
Subjects to Learning Outcomes, and Methods	S 7	7	Acoustics and Furniture in Interior Design	х	Х	Х	Х	Х
for Assessing Learning of	S8	8	Midterm	Х	Х	Х	Х	Х
Course Subjects	S 9	9	Workshop	X	X	Х	Х	X
	S10	10	main hall.	X	X	X	Х	X
	S11	11	Developing the interior design of the semester project's main hall.	Х	х	х	Х	X
	S12	12	Developing the interior design of the semester project's main hall.	х	х	х	Х	х
	S13	13	Developing the interior design of the semester project's main hall.	X	X	х	х	X
	S14	14	Final Review	X	X	X	X	X
	No	Туре		Weight	Implement	tation Rule	Make-U	U p Rule

	A1	A1 Assignments			Homeworks rela	ated with given		
Assessment Methods, Weight in Course Grade, Implementation and Make- Up Rules	A2	Midterm-Su	bmission	20%		A make-up exam will be provided if the student provide an acceptable legitimate document, according to the school regulation.		
	A3	Final-Submi	inal-Submission 50%				A make-up provided if the an acceptab document, ac school r	exam will be student provides ble legitimate coording to the egulation
	A4	Project						
	A5	Report				-		
	A0 A7	Attendence/	Interaction	nteraction		-		
	A8	Class/Lab./F	ield Work					
	A9	Others						
	TOTAL			100%				
Evidence of Achievement of Learning Outcomes	Students will de student to make Generally every	emonstrate learn e connections be topic is tested y	ing outcomes through class activities, debates and projec tween different topics. with at least one exam question.	t assignments. T	hese activities re	flect a transdiscij	olinary approach	, asking the
	Upon successfu grading criteria.	l completion of	all assessment methods, the total scores will be averaged	and converted i	nto a final letter g	grade using the fo	ollowing percent	ages and
	ASSESSMEN	T METHOD	EFFECT ON GRADING		GRADE	MARKS	GRADE	MARKS
	Assignments		30%		Δ+		C+	60.64
Method for Determining Letter Grade	Assignments Midterm Subn	nission	20%		A+ A	- 95-100	C ⁺	55-59
	Final Submissi	on	50%		A-	85-94	C-	50-54
					B+	80-84	D+	45-49
			·		В	75-79	D	40-44
					B-	65-74	F	0-39
	No	Method			Expla	nation		Hours
	1	Lecture		Lecturing and utilizing whiteboard and slides. Sa questions and answers to strengthen learning.			ides. Sample ing.	1 hours (12 weeks)=12 hrs
	2	2 Interactive Lecture			The instructor asks questions about the subject described.			
	3	Recitation						
	4	Laboratory						
	5	Practical		Preparation and presentation of the project in class				1 hours (12 weeks)=12 hrs
Öğretim Metodları.	6	Field Work						
Tahmini Öğrenci Yükü	Time expecte	d to be allocat	ted by student					
	7	Project						
	8	Assignments		Weekly homework to be prepared.				2 hours (12 weeks)=24 hrs
	9	Pre-class Le	arning of Course Material					
	10	Review of C	ourse Material					
	11	Final Projec	t Preparation					15 hours
	11	12 Office Hour						
	12	Office Hour						
	12 TOTAL	Office Hour						75 Hours
	12 TOTAL	Office Hour	IV. PART					75 Hours
	12 TOTAL	Office Hour	IV. PART					75 Hours
	12 TOTAL Name E-mail	Office Hour	IV. PART					75 Hours
Instructor	12 TOTAL Name E-mail Phone Numb	Office Hour	IV. PART					75 Hours
Instructor	12 TOTAL Name E-mail Phone Numb Office Numb	Office Hour	IV. PART					75 Hours
Instructor	12 TOTAL Name E-mail Phone Numb Office Numb Office Hours	Office Hour er er	IV. PART 6 hours (according to school semester)					75 Hours

Course Materials	Recommended	Ching F, Binggelli C, Interior Design Illustrated, America, 1943 Ching F, Form-Space-Order, America, 1943 Neufert, Ernst. Bauentwurfslehre. Berlin: Bauwelt-Verlag. 1936. Lawson B., The Language of Space, Great Britain, 2001 Dodsworth S., The Fundamentals of Interior Design, Switzerland, 2009
	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.

Form No: ÜY-FR-1064 Yayın Tarihi:06.04.2022 Değ.No:0 Değ. Tarihi:-

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			PART I (Senate Approval)							
Offering School	Antalya Bilim	atalya Bhim University-School of Fine Arts and Architecture									
Offering Department	Architecture										
Program(s) Offered to	Architecture						Must				
Course Code	ARC										
Language of Instruction	English	inglish									
Type of Course	Theory&Pract	tical									
Level of Course	Undergraduat	rgraduate									
ECTS Credit	6	Laboratory.	Kechation.	Flactical. 4	Studio.		Other.				
Grading Mode	Letter Grade										
Pre-requisites	ARC										
Desistantian Destriction	Students of A	and it actives as	n taka tha aaunaa								
Registration Restriction	Students of A	Architecture ca	n take the course								
Educational Objective											
Course Description											
	LO1										
	LO2										
Leoning Outcomes	LO3										
Learning Outcomes	LO4										
	L05										
			PART II (Faculty Board Appr	oval)							
			Program Outcomes	LO1	LO2	LO3	LO4	LO5			
	PO1	Ability to con Turkish and E	municate effectively and write and present a report in nglish.								
	PO2	Ability to wor disciplinary ter	k individually, and in intra-disciplinary and multi-								
Basic Outcomes (University-wide)	РОЗ	Recognition of information , f	of the need for life-long learning and ability to access follow developments in science and technology, and								
()	PO4	Knowledge of	nvent oneseir. f project management, risk management, innovation and								
	POS	Awaranass of	ement, entrepreneursnip, and sustainable development.								
	105	Understandin	g of professional and ethical responsibility and								
	PO6	demonstratin	g ethical behavior.								
	PO7	applying, ana effectively (C	alyzing, synthesizing and evaluating information Critical Thinking).								
	PO8	The graduate with creativit	ed students produce innovative ideas and products ty (Creativeness).								
	PO9	The graduate entrepreneurs	d students have the ability of leadership, ship and self-leadership skills (Leadership and								
Faculty Specific Outcomes	PO10	The graduate principles; be	supp. ed students care about the ethical values and ehave in accordance with these in professional and								
	PO11	The graduate information t	ancer benavio). d students; understand, define and reach the that they need; use information effectively and share (Information Literacy)								
	PO12	The graduate communicati knowledge a visual means Literacy).	distudents can effectively use information and ion technologies while learning, and can share their nd experience with others using technology and (Information and Communication Technology								

								•
	PO13	Ability to exp discuss and q	ress discrete thoughts with concrete perception, to uestion, to evaluate and analyze opposite views					
	PO14	Ability to exp process using techniques	ress formally and discuss each stage of the design hand drawings, computer technologies and other					
	PO15	Ability to des different scale and architectu	ign space (environment, structure, building) at es within the framework of basic design principles and principles					
	PO16	Ability to exp architectural of manage proce methods	ress ideas, approaches and solutions related to the design process verbally and in writing and to esses using drawings, models and other research	`				
	PO17	Discussion sk theories from	ill by evaluating architectural design concepts and a critical point of view					
	PO18	Ability to disc discussions w national and i	uses and evaluate architectural concepts and ith a dialectical approach at a local, regional, nternational scale					
	PO19	Ability to sha process of res processes, in	re knowledge, skills and competences in the earching and evaluating the architectural line with responsibilities in the team					
	PO20	Acquisition o systems by in times to prese	f the ability to analyze construction design and vestigating architectural practice from prehistoric nt.					
	PO21	Ability to reco these values v heritage	ognize historical and cultural assets and to develop with respect and sustainable designs of cultural					
Discipline Specific Outcomes (program)	PO22	Ability to reco documentatio process of do buildings and	ognize the general characteristics of research, n and different measurement methods in the cumenting the current situation of historical environments					
	PO23	The methods skill of prepar	of researching historical changes over time and the ration of restitution report					
	PO24	Knowledge a preparation of conservation	bout contemporary restoration theory and ability to f restoration project and development of interventions					
	PO25	Ability to pro understanding building prod	duce sustainable solutions to current problems by g the developments and technologies in the field of uction					
	PO26	Ability to dev awareness and	elop accessible designs that meet environmental d community needs					
	PO27	Ability to util and environm	ize and develop modern technologies in building					
	PO28	Acquisition o and energy us	f basic knowledge on lighting, acoustics, climate e in the design of environmental systems					
	PO29	Inclusion of b about building	asic knowledge techniques and structural behavior g materials.					
	PO30	Historical dev elements such information a drawing skill	velopment of structural systems, types of building a as foundation, wall, floor, stairs, roof, gaining bout design and construction techniques and on execution project					
	PO31	To acquire su responsibilition professional of	fficient knowledge and skills about the es of the architect in the context of internships and levelopment practices					
	PO32	Competence i leadership ne	in project management, organization, planning and cessary for the realization of professional practice					
	0.11		PART III (Department Board Ap	proval)		1.02	1.04	
	Subject	Week	Subject Explanation	LUI	L02	L03	LU4	L05
	S1	1		х	х	X	X	Х
	S2	2		х	х	х	Х	х
	S3	3		х	X	X	X	X
Course Subjects,	S4	4		х	X	X	X	X
Subjects to Learning	S5	5		х	X	х	Х	X
Outcomes, and Methods for Assessing Learning of	86	6		х	Х	Х	Х	Х
Course Subjects	87	7		х	X	X	X	X
	S8	8		Х	X	Х	Х	Х
	S 9	9		Х	Х	Х	Х	Х
	S10	10		Х	Х	Х	Х	Х

	S11	11		Х	Х	Х	Х	Х	
	S12	12		x	x	x	x	x	
	S13	13		x	x	x	x	x	
	S14	14		x	v	v	v	x	
							А		
	A1	Exam	Exam		There will be or exam. Midterm	ne midterm exam date will during the	A make-up provided if provides an	exam will be the student acceptable	
	A2	Ouiz			be determined during the leg semester. acc			according to the school regulation	
	12	Yum.							
Assessment Methods,	A3 A4	Project	Project model and the project will end with a presentation.				-		
Implementation and Make-	A5	Report				-			
Up Rules	A7	Attendence/I	Interaction	10%	Course requirer participation in discussions, cor assignments and presentations by	nents include; class npletion of 1 interim y due date			
	A8	Class/Lab./ Field Work			According to the subjects, studen to solve in-class practice the gain with the superv- instructor.	e weekly tt may be asked s assignments to ned knowledge ision of the			
	TOTAL	Others		100%					
Evidence of Achievement of Learning Outcomes	Students will de student to make Generally every	emonstrate learn e connections be r topic is tested v	ing outcomes through class activities, debates and projec tween different topics. with at least one exam question.	et assignments. T	hese activities re	flect a transdiscij	blinary approach	, asking the	
	Upon successfu	l completion of	all assessment methods, the total scores will be averaged	and converted i	nto a final letter	grade using the fo	ollowing percent	ages and	
		JT METHOD	EFFECT ON CRADING		CRADE	MADIZE	CRADE	MADVE	
	ASSESSMEN	AT METHOD	EFFECT ON GRADING		GRADE	MARKS	GRADE	MARKS	
Method for Determining	Midter	m exam	30%		A⊤ A	- 95-100	C+	55-59	
Letter Grade	Final	exam	60%	,	A-	85-94	C-	50-54	
					B+	80-84	D+	45-49	
					B	75-79	D	40-44	
	No	Method			Expla	nation	1	Hours	
	Öğretim elem	anı tarafında	n uygulanan süre						
	1	Lecture Lecture questions and answers to strengthen learning. In cla exams.						2 hours (13 weeks)=26 hrs	
	2	Interactive L	Interactive Lecture						
	3	Recitation							
	5	Practical		Preparation a	1 hours (13 weeks)=13 hrs				
	6	Field Work							
	Time expecte	d to be allocat	ted by student	1					
	7	Project							
Öğretim Metodları, Tahmini Öğrenci Yükü	8	Homework		Weekly home		1 hours (13 weeks)=13 hrs			
	9	Pre-class Lea	arning of Course Material	Group study		2 hours (13 weeks)=39 hrs			
	10	Review of Co	ourse Material	Weekly lessor		2 hours (11 weeks)=22 hrs			
	11	Studio		Weekly studie	o work			4 hours (13 weeks)=52 hrs	
	12	Office Hour						2 hours (13 weeks)=26 hrs	

	TOTAL		180 saat
		IV. PART	
	Name		
	E-mail		
Instructor	Phone Number		
	Office Number		•
	Office Hours		2 hours (acording to school semestre)
Course Materials	Mandatory		
	Recommended		
Other	Scholastic Honesty	Violations of scholastic honesty include, but are no facilitating acts of dishonesty by others, having una or work previously used without informing the inst scholastic dishonesty is a serious academic violatio	ot limited to cheating, plagiarizing, fabricating information or citations, authorized possession of examinations, submitting work of another person ructor, or tampering with the academic work of other students. Any for of n and will result in a disciplinary action.
	Students with Disabilities	Reasonable accommodations will be made for stud	lents with verifiable disabilities.
	Safety Issues		
	Flexibility	Circumstances may arise during the course that pre syllabus; therefore, the syllabus is subject to chang	events the instructor from fulfilling each and every component of this e. Students will be notified prior to any changes.