		<b>ECTS Course Description Form</b>								
		PART I ( Senate Approval)								
Offering School	Antalya Bilim University-School of Fine Arts and Architecture									
Offering Department	Interior Arc	Interior Architecture and Environmental Design								
		storior Arabitosturo and Environmental Design								
Program(s) Offered to	Interior Arc	Interior Architecture and Environmental Design								
Course Code	IAED 1102									
Course Name	Technical I	echnical Drawing II								
Language of Instruction	English									
Type of Course	Theory and	Theory and Practical								
Level of Course	Undergradu	Undergraduate								
Hours per Week	Lecture: 2	Laboratory: Recitation:	Practical: 2	Studio: BB-	34					
ECTS Credit	4									
Grading Mode		Letter Grade								
Pre-requisites Co-requisites	None None	Technical Drawing I								
-										
Registration Restriction	Students die	Students did not take IAED 1101 and success can not take this course.								
Educational Objective	expression	The aim of this course is to express the aimed design ideas in two dimensional plane, to acquire advanced drawing and expression techniques, to prepare technical drawings and reading skills, to measure technical drawings, to use the signs and ymbols, to acquire the ability to draw discipline specific structural and contextual elements.								
Course Description	The aim of drawings.	The aim of the course is to introduce scale, hatch and technical expressions by teaching plan, section and elevation drawings.								
	LO1	Students will be able to express the ideas developed during the design process and their justifications using various technical drawing expressions.								
<b>Learning Outcomes</b>	LO2	2 Students understand vertical and horizontal transportation and circulation systems related to stairs.								
	LO3 Students will be able to gain the ability to work in groups.									
		PART II ( Faculty Board Approval)								
		Program Outcomes	LO1	LO2	LO3					
	PO1	Ability to communicate effectively and write and present a report in Turkish and English.								
	PO2	<b>Ability</b> to work individually, and in intra-disciplinary and multi-disciplinary teams.								
Basic Outcomes (University-wide)	PO3	Recognition of the need for life-long learning and ability to access information, follow developments in science and technology, and continually reinvent oneself.								
	PO4	<b>Knowledge</b> of project management, risk management, innovation and change management, entrepreneurship, and sustainable development.								
	PO5	Awareness of sectors and ability to prepare a business plan.								
	PO6	Understanding of professional and ethical responsibility and demonstrating ethical behavior.								
	PO7	Gain the ability of conceptualizing, applying, analyzing, synthesizing and evaluating information effectively (Critical Thinking).  Produce innovative ideas and products with creativity								
	PO8	(Creativeness).	<u> </u>	<u>L</u>						
	PO9	Gain the ability of leadership, entrepreneurship and self-leadership skills (Leadership and Entrepreneurship).								
Faculty Specific	PO10	Care about the ethical values and principles; behave in accordance with these in professional and social life (Ethical								

Outtomes		Understand,	define and reach the information that they need; use					
	PO11	information Literacy).	effectively and share it with others (Information					
	PO12	while learning with others	ation effectively and communication technologies ng, and can share their knowledge and experience using technology and visual means (Information and tion Technology Literacy).					
	PO13		ext: To have a global perspective and consider social, nomic, and ecological contexts in all areas of work.					
	PO14		n: To have the ability to collaborate with disciplines linteracts with.					
	PO15	principles, p	actice and Professionalism: To understand the rocesses, and responsibilities that define the value of on to society.					
	PO16	cultural dim	tered Design: To integrate physical, social, and ensions of the built environment, considering human and behavior in the design process through analysis.					
	PO17	aspects of th	ess: To creatively solve a design problem using all le design process.					
	PO18	and thought	tion: To have the ability to express and present ideas seffectively through verbal, written, and visual uding in English, throughout the design and					
	PO19	History: To make design	have knowledge of the history of the profession and decisions sensitive to cultural heritage and					
Discipline Specific Outcomes (program)	PO20	Design Elen	nents and Principles: To be proficient in adopting ents and principles in design approaches.					
	PO21		plor: To apply principles and theories related to light terms of environmental impact and human comfort					
	PO22	assembly, an materials, an selections an and cost crit						
	PO23	related to en	tal Systems and Human Comfort: To apply principles vironmental impact and human comfort, including ermal comfort, indoor air quality, plumbing systems, tanagement.					
	PO24	between into	n/Building/Structure: To understand the relationship erior construction and its connection to basic building and systems.					
	PO25	regulations, including su accessibility incorporatin	and Guidelines: To be proficient in applying laws, and standards related to professional practice, stainability, fire safety, construction, materials, intellectual and industrial property rights, and g them into the design process.					
PART III ( Department Board Approval)								
	Subject S1	Week 1	-Site Plan and Exterior Elevation (1/100) -The concept of plan and section (1/100) -Modeling as a group -Drawing	LO1	LO2	LO3		

Assessment Methods, Weight in Course Grade, Implementation and Make-Up Rules	A3	Midterm Sub	mission	30%	Students will be responsible for assignments that have been taught until the 8th week.	
	A2	In-class Participation			Students will be evaluated in class.	
	A1	Bringing Dra	wing and Model Making Materials to the Course	5%	Students will be evaluated in class.	
	No	Туре		Weight	Implementation Rule	
	S15	15	Bonus Week (Final Prepartions)			
	S14	14	- Staircase (1/20)  •Designing as a group  •Modeling as a group  •Drawing plan  •Peer critique session			
	S13	13	- Staircase (1/20)  Designing as a group  Modeling as a group  Drawing plan  Peer critique session			
	S12	12	- Kitchen (1/20)  •Drawing the plan  •Drawing one section  •Peer critique session			
	S11	11	- Bathroom (1/20)  - Drawing the ceiling plan  - Drawing 2 interior elevations  - Peer critique session			
	S10	10	- Bathroom (1/20)  •Drawing the plan  •Drawing one section  •Peer critique session			
	S9	9	- Living room (1/20) •Drawing the plan •Drawing one section •Peer critique session			
	S8	8	MIDTERM SUBMISSION			
Course Subjects, Contribution of Course Subjects to Learning Outcomes, and Methods for Assessing Learning of Course Subjects		7	Bonus Week (Midterm Preparation)			
	S6	6	- General Ceiling Plan (1/50)  •Drawing ceiling plan  •Peer critique session			
	S5	5	- General Section (1/50)  •Making a model of a vertical section drawing  •Drawing a vertical general section  •Peer critique session			
	S4	4	- General Section (1/50)  •Making a model of the horizontal section drawing  •Drawing a horizontal section  •Peer critique session			
	S3	3	- General Plan (1/50) • Drawing a plan • Drawing a flooring plan • Peer critique session (for the previous week)			
	S2	2	- General Plan (1/50)  • Designing as a group  • Modeling as a group  •Peer critique session			

	A4	Final Submiss	ion	40%	Students will be responsible fo assignments that have been taught until the 14th week.			
	TOTAL			10				
Evidence of Achievement of Learning Outcomes			urning outcomes through weekly homework, in-class assign					
	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 criteria.							
	ASSESSMENT METHOD		EFFECT ON GRADING		GRADE	MARKS		
Method for	Bringing Materials to the Course		5%		A+	-		
Determining Letter Grade	In-class Participation		25%		A	95-100		
	Midterm Submission		30%		A-	85-94		
	Final Submission		40%		B+	80-84		
					В	75-79		
				•	B-	65-74		
	No	Method			Explanation	1		
		cted to be allo	cated by student					
Teaching Method,	1	Course Teac	·					
	2	Studio Draw						
Students Work Load	3	Weekly Hom						
Students WOLK FORG	4							
		_	bmission Preparation					
	5	rınai Submi	ssion Preparation			1011		
	TOTAL					104 hour		
			IV. PART					
	Name Sur	name	Asst. Prof. Dr. Yaren Şekerci					
	E-mail		varen.sekerci@antalya.edu.tr					
Instructor	Phone Number		yuren.sekerei@untaryu.euu.tr					
instructor	Office Number							
	Office Number Office Hours		A hours (seconding to select servents)					
	Office Hot	11 8	4 hours (according to school semestre)	17 1 D 11 1	1004E : 5	N 17		
	Mandatory		Engineering Design Graphics, J.H. Earle, Addison-Wesley Publ., 1994.Francis D.K. Ching, Mimarlık ve Sanatta Yaratıcı bir Süreç: Çizim; çev. Çelen Birkan, YEM, 2003					
Course Materials	Recommen	nded	1. Francis D.K. Ching, Architectural Graphics, Architecture, Form, Space & 3. David A. Davis, Theodore D. Walker, Plan Graph 4. Orhan Şahinler, Fehmi Kızıl, Mimarlık'ta Teknik 5. John Berger, Görme Biçimleri, Metis Yayınları, 1 6. Engineering Design Graphics, J.H. Earle, Addiso 7. Engineering Graphics, F.E.Giesecke, et.al., MacN 8. Technical Graphics Communication, G.R.Bertolin	n-Wesley Publ., 1994.Francis D.K. izim; çev. Çelen Birkan, YEM, 2003 rechitectural Press, 1984 e. & Order, 1979 aphics, Wiley, 2000 nik Resim, YEM, 2004 n, 1995 ison-Wesley Publ., 1994. acMillan Publ, 2004. oline, et.al., McGraw-Hill, 2003.  and limited to cheating, plagiarizing, fabresty by others, having unauthorized peon or work previously used without infork of other students. Any for of scholas ill result in a disciplinary action.				
	Scholastic	Honesty	Violations of scholastic honesty include, but are not information or citations, facilitating acts of dishones of examinations, submitting work of another person the instructor, or tampering with the academic work dishonesty is a serious academic violation and will r	ty by others, had or work previous of other studen	by others, having unauthorized possession r work previously used without informing f other students. Any for of scholastic			
Other	Students with Disabilities		Reasonable accommodations will be made for students with verifiable disabilities.					
	Safety Issues		Security is provided by the occupational health and safety specialist of the Antalya Bilim University Rectorate.					
	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					
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