

YAŞAR UNIVERSITY GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES MASTER OF INTERIOR ARCHITECTURE DEPARTMENT COURSE SYLLABUS

Course Title	Course Code	Semester	Course Hour/We	Course Iour/Week		ECTS			
INTERIOR LIFE CYCLE	INAR 554	Spring	Theory 3	Practice 0	3	7			
CourseType		Elective							
Language of Instruction	English								
Level of Course	Graduate Degree(Second Cycle)								
Mode of Delivery									
Prerequisites Course(s) (con	None								
Special Pre-Conditions of the Course(recommended)	None								
Course Coordinator									
Name Surname	Mail		Web						
Assist. Prof. Dr. ERAY BOZKURT	eray.bo	ozkurt@yasar.edu.tr							
	Course Ir Mail	structor(s)							
Name Surname		Web							
Assist. Prof. Dr. ERAY BOZKURT		ozkurt@yasar.edu.tr							
		ant(s)/Tutor(s	-						
Name Surname	Mail		Web						
	Course	Web Site							
	Aim(s)	of Course							
This course is a study of design theori definition, description, creativity proce The course aims to develop strategies	ss, and analysis. Inter	ior materials have a				ion.			
	Course	Content							
The interior designs' life cycle will be e	-			itural resou	rces and w	aste.			
	Learning Outco								
Upon successful completion of thi skills and competences:	s course, the enrolle	ed students will b	e gaining th	e followin	g knowle	dge,			
1 To understand the nature of desig	gn theory, method, an	d tools.							
2 To be able to analyze and synthe	size data.								
3 To be able to imply a tool or appl	y method for practice.								
4 To be able to create an innovation	n from design method.								

Week	Topics	Imple		odology and ementation(Theory, ice, assignment etc.)					
1	Building LCA Framework Overview	Presentation	Theory,	Practice, Assignment	ent				
2	Building LCA Theory	Presentation	Theory,	Practice, Assignment	:				
3	Building LCA Case Studies	Presentation	Theory,	Practice, Assignment	:				
4	Building LCA Input and Output	Presentation	Theory,	Practice, Assignment	:				
5	Building LCA Software	Presentation	Theory,	Practice, Assignment	:				
6	Whole Building Assessment	Presentation	Theory,	Practice, Assignment	:				
7	Building Stages	Presentation	Theory,	Practice, Assignment	:				
8	Cradle to Cradle Approach	Presentation	Theory,	Practice, Assignment	:				
9	MID TERM	Exam Questions	Exam						
10	Impact Assesment	Presentation	Theory,	Practice, Assignment	:				
11	Performance Indicator	Presentation		Practice, Assignment					
12	Case Studies	Presentation		, Assignment					
13	Case Studies	Presentation		Assignment					
13	Project Presentations	Presentation							
15	Final project hand-in	Presentation		tice, Assignment					
12			Plactice,	Assignment					
		Resources							
• Klaus Record Alexard 1979. Robert	a, V., and Eder, W.,E. Design Sci s Krippendorff, "An Introduction t mmended Course Material(s nder, C., Timeless way of Building , D et all, Designing for the User v ce Design and Software Engineeri	o Product Semantics", 1998. 5)/Reading(s)/Other a, Oxford University Press, with OVID: Bridging User							
	erd, A. Hierarchical Task Analysis								
		ASSESSMENT							
Semester Activities/ Studies				NUMBEWEIGHT in 9 R					
Mid-Ter				1	10				
Attenda	ance			1	10				
Quiz				0	0				
Assignn	nent(s)			4	40				
Project				1	30				
Field St	udies(Technical Visits)			0	0				
Present	ation/Seminar			1	10				
Practice	e(Laboratory, Virtual Court,Studio Stu	dies etc.		0	0				
	Placement/Intership etc.)			0	0				
- v	, , , , , , , , , , , , , , , , , , ,		TOTAL	8	100				
Contrib	ution of Semester Activities/Studies to				40				
	ution of final Examination/final Project				10				
					60				

TOTAL

	CONTRIBUTION OF LEARNING	G OUTCO	OMES TO PR	OGRAMME	ουτςο	ME	S				
Faculty			DEPARTMENT								
-	DUATE SCHOOL OF NATURAL AND APPLIEI NCES	D M	ASTER OF INT	ERIOR ARCH	ITECTUR	E					
No Programme Outcomes						1- le	owe	of Co est nest	ntri	ibut	
						1	2	3	4	5	
1	1 To develop a clear question, uses abstract thoughts to express ideas, evaluates the opposing views and reaches valuable results.									~	
2	To contribute valuable assets in the research field for the knowledge and practice of the teams from the academic and professional enviroment.									\	
3	To work independently, develops learninig skills that will help to complete the related research project.									•	
4	or unrelated expert groups.									\	
5	To show the dialitical thinking on social norms and relationships and can lead change.										
6	communicate verbally and in writing using at least one foreign language.										
7	To use computer software programmes to interact with the advanced information and communication technologies in today's world.									•	
ECTS /STUDENT WORKLOAD											
ACTIVITIES			NUMBER	UNIT	HOUR	Total WorkLoa				-	
Cours	e Teaching Hours(14 weeks*total course hours		14	Week	3	42					
Prelin self-s	ninary Preparation and finalizing of course notes tudy	, further	0	Week	0	0					
Assig	nment(s)		4	Number	8		32				
Presentation/Seminar			1	Number	15	15					
Quiz			0	Number	0	0					
Mid-Term			1	Number	16	16					
Project			1	Number	30	30					
Field Studies(Technical Visits)			0	Number	0	0					
Practice(Laboratory, Virtual Court, Studio Studies etc.			0	Number	0	0					
Final Examination/ Final Project/ Dissertation andPrep		aration	1	Number	40	40					
Other(Placement/Intership etc.)			0	Number	0		0				
	Total WorkLoad								1	L 75	
Total Workload/ 25 7,00											
ETH	ECTS ICAL RULES WITH REGARD TO THE	CUIDER	Ξ /ΤΕ Λ\/ΛΤΙ /							7	
	num of %80 attendance required for passing gra			ADEE)							
Late	arrival and/or early departure from a session will ESSMENT and EVALUATION METHOL	be record	ed as an absen	ce.							
	Grades will be determined according to the Yaşa		ty Graduate Dec	ree Education	and Exam	inat	ion	Reau	ılati	ion	
			. Dr. ERAY BOZ	-				91			
UPDATED 13.02.2012 13:23:59											

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APPROVED