Image: I					2023-	2024 YEARS	
Course							
STATE Course Course Name		DEPARTMENT OF ARCHITECTURE					
Course Course Name			M				
Course Course Name	LIST OF CO						
Code Course Name Elective Prerequite Credit ECTS Credits AR 10.1 Introduction to Design Core (4+8) 8 1.2 AR 12.1 Introduction to Architecture Core (3+0) 3 5 AR 16.1 Graphic Communication Core (4+0) 4 4 MATH 12.1 Basic Mathematics 1 Core (3+0) 3 3 Total ECTS 30.0 Total ECTS 23.0 Total ECTS 30.0 Total ECTS 30.0 Total ECTS 21.0 Course Core AR 10.1 (4+8) 8 12.2 AR 10.2 Introduction to Architectural Design Core AR 10.1 (4+8) 8 12.2 AR 10.2 Introduction to Suliding Materials and Physics Core AR 16.1 (2+0) 4 4 AR 10.1 Elective Presented Scaling and Writing Skill II Core AR 16.1 (2+0) 4 4 AR 10.2 Development of Reading and Science II		1. SEMESTER	•	•			
AR 101 Introduction to Design		Course Name	_	Prerequite	Credit	ECTS Credits	
AR 121					(1±0) 0	12	
AR 161 Sraphic Communication Core (2+2) 3 6 MATH 121 Basic Mathematics Core (4+0) 4 4 A					-		
MATH 121 Basic Mathematics Core (4+0) 4 4 2 2 2 3 3 3 3 3 3 3					· ·		
Development of Reading and Writing Skills Core (3+0) 3 3 3 3 3 3 3 3 3 3		·				-	
Total Credits Total Credit							
Course Course Name Core Flective F	ENG 101	Development of Reading and Writing Skills I	Core				
Course Course Name Core Elective Prerequite Credit ECTS Credits AR 102 Introduction to Architectural Design Core AR 101 (4+8) 8 12							
Course Code Course Name Core/ Elective Code Prerequite Code Credit Code ECTS Credits AR 102 Introduction to Architectural Design Core AR 101 (4+8) 8 12 AR 122 History and Theory of Architecture I Core AR 161 (2+4) 4 4 AR 152 Building Technology and Science I Core AR 161 (2+4) 4 4 AR 182 Introduction to Building Materials and Physics Core (2+0) 2 3 EMG 102 Development of Reading and Writing Skills II Core (3+0) 3 3 GCC 101 Career Planning and Development Core (2+0) NC 2 Total Credits 22 Total ECTS 30 AR 251 Architectural Design II Core AR 102 (4+8) 8 12		2 SEMESTER			otal ECIS	30	
Code Course Name Elective Elective Elective Prerequite Prerequite Credit Elective Credits ECTS Credits AR 102 Introduction to Architectural Design Core AR 101 (4+8) 8 12 AR 122 History and Theory of Architecture I Core AR 161 (2+0) 3 3 AR 182 Introduction to Building Materials and Physics Core (2+0) 2 3 AR 164 Computer Applications for Designers Core (3+0) 3 3 ENG 102 Development of Reading and Writing Skills II Core (3+0) 3 3 GCC 101 Career Planning and Development Core (3+0) 3 3 Total Credits 22 Total ECTS 30 Total ECTS 30 Total ECTS 30 Total ECTS 22 Total ECTS 30 Total ECTS 30 Architectural Design I Core AR 201 Architectural History and Theory II Core AR 152 (2+2	Course	Z. SEMESTER	Core/				
AR 122		Course Name	I -	Prerequite	Credit	ECTS Credits	
AR 152 Building Technology and Science Core AR 161 (2+4) 4 4 AR 182 Introduction to Building Materials and Physics Core (1+2) 2 3 3 AR 164 Computer Applications for Designers Core (1+2) 2 3 3 3 3 3 3 3 3 3	AR 102	Introduction to Architectural Design	Core	AR 101	(4+8) 8	12	
AR 182	AR 122	History and Theory of Architecture I	Core		(3+0) 3	3	
AR 164 Computer Applications for Designers Core (1+2) 2 3	AR 152	Building Technology and Science I	Core	AR 161	(2+4) 4	4	
AR 164 Computer Applications for Designers Core (1+2) 2 3	AR 182	Introduction to Building Materials and Physics	Core		(2+0) 2	3	
ENG 102 Development of Reading and Writing Skills II Core (3+0) 3 3 3 GCC 101 Career Planning and Development Core (2+0) NC 2 2 2 Total Credits 22 Total ECTS 30 3 3 3 3 3 3 3 3	AR 164		Core		(1+2) 2	3	
Core Career Planning and Development Core Career Planning and Development Core Total Credits Career Planning and Development Core Total Credits Career Planning and Development Core Total ECTS Core Course Course Course Name Core Elective Credit ECTS Credits	ENG 102	· · · · · ·	Core		, ,	3	
Total Credits 22 Total ECTS 30	GCC 101	•	Core			2	
Course Code		·		To	, ,	22	
Course Code						30	
Code Course Name Elective Prerequite Credit ECTS Credits AR 201 Architectural Design I Core AR 102 (4+8) 8 12 AR 221 Architectural History and Theory II Core (3+0) 3 3 AR 231 Structural Mechanics Core (3+0) 3 3 AR 251 Building Technology and Science II Core AR 152 (2+2) 3 3 AR 281 Introduction to Energy and Heat Transfer Core (3+0) 3 3 ENG 201 Advanced Reading & Communication Skills Core (3+0) 3 3 SP191 Summer Practice II: Measured Drawing (2 Weeks) AR 152 0 2 SP192 Summer Practice II: Surveying And Mapping Knowledge (4 Weeks) 0 4 0 4 *** Total Credits 3 3 *** Total Credits 3 3 ** Course Name *** Core* Course Name </td <td></td> <td>3. SEMESTER</td> <td></td> <td></td> <td></td> <td></td>		3. SEMESTER					
Course Name	Course		Core/	D	C	FOTO Consulta-	
AR 221 Architectural History and Theory II Core (3+0) 3 3 AR 231 Structural Mechanics Core (3+0) 3 3 AR 251 Building Technology and Science II Core AR 152 (2+2) 3 3 AR 281 Introduction to Energy and Heat Transfer Core (2+2) 3 3 ENG 201 Advanced Reading & Communication Skills Core (3+0) 3 3 SP191 Summer Practice I: Measured Drawing (2 Weeks) AR 152 0 2 SP192 Summer Practice II: Surveying And Mapping Knowledge (4 Weeks) 0 4 Total Credits 23 Total ECTS 33 Total ECTS Total ECTS 33 4. SEMESTER Course Course Name Course Name AR 202 Architectural Design II AR 202 Architectural History and Theory III AR 222 Architectural History and Theory III Core AR 201 (4+8) 8 11 AR 232 Structural Analysis and Design I Core (3+0) 3 4 AR 252 Building Technology and Science III AR 264 Computer Aided Architectural Modeling Core Total ECTS Total ECTS 27 Total ECTS 27 Total ECTS Core Total	Code	Course Name	Elective	Prerequite	Credit	EC15 Credits	
AR 231 Structural Mechanics Core (3+0) 3 3 AR 251 Building Technology and Science II Core AR 152 (2+2) 3 3 AR 281 Introduction to Energy and Heat Transfer Core (2+2) 3 3 ENG 201 Advanced Reading & Communication Skills Core (3+0) 3 3 SP191 Summer Practice II: Measured Drawing (2 Weeks) AR 152 0 2 SP192 Summer Practice II: Surveying And Mapping Knowledge (4 Weeks) Total Credits 23 Total ECTS 33 Total ECTS 23 Total ECTS 23 Total ECTS 23 Total Credits 23 Total Credits 20 4. SEMESTER Core AR 201 (4+8) 8 11 AR 222 Architectural History and Theory III Core (3+0) 3	AR 201	Architectural Design I	Core	AR 102	(4+8) 8	12	
AR 251 Building Technology and Science II Core AR 152 (2+2) 3 3 AR 281 Introduction to Energy and Heat Transfer Core (2+2) 3 3 ENG 201 Advanced Reading & Communication Skills Core (3+0) 3 3 SP191 Summer Practice I: Measured Drawing (2 Weeks) AR 152 0 2 Total Credits Summer Practice II: Surveying And Mapping Knowledge (4 Weeks) 0 4 Total ECTS 33 4. SEMESTER Course Name Core/Elective Prerequite Credit ECTS Credits AR 202 Architectural Design II Core AR 201 (4+8) 8 11 AR 222 Architectural History and Theory III Core (3+0) 3 4 AR 232 Structural Analysis and Design I Core AR 251 (2+2) 3 4 AR 264 Computer Aided Architectural Modeling Core AR 251 (2+2) 3 4 Total ECTS 20 Total ECTS 27	AR 221	Architectural History and Theory II	Core		(3+0) 3	3	
AR 281 Introduction to Energy and Heat Transfer Core (2+2) 3 3 ENG 201 Advanced Reading & Communication Skills Core (3+0) 3 3 SP191 Summer Practice I: Measured Drawing (2 Weeks) AR 152 0 2 Summer Practice II: Surveying And Mapping Knowledge (4 Weeks) 0 4 Total Credits 23 Total ECTS 33 4. SEMESTER Course Code Course Name Core/Elective Prerequite Credit ECTS Credits AR 202 Architectural Design II Core AR 201 (4+8) 8 11 AR 222 Architectural History and Theory III Core (3+0) 3 4 AR 232 Structural Analysis and Design I Core AR 251 (2+2) 3 4 AR 252 Building Technology and Science III Core AR 251 (2+2) 3 4 AR 264 Computer Aided Architectural Modeling Core Total Credits 20 Total ECTS 27	AR 231	Structural Mechanics	Core		(3+0) 3	3	
ENG 201	AR 251	Building Technology and Science II	Core	AR 152	(2+2) 3	3	
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CodeCourse NameElectivePrerequiteCreditECTS CreditsAR 202Architectural Design IICoreAR 201(4+8) 811AR 222Architectural History and Theory IIICore(3+0) 34AR 232Structural Analysis and Design ICore(3+0) 34AR 252Building Technology and Science IIICoreAR 251(2+2) 34AR 264Computer Aided Architectural ModelingCore(2+2) 34Total Credits20Total ECTS27		4. SEMESTER	l	1		<u> </u>	
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AR 222 Architectural History and Theory III Core (3+0) 3 4 AR 232 Structural Analysis and Design I Core (3+0) 3 4 AR 252 Building Technology and Science III Core AR 251 (2+2) 3 4 AR 264 Computer Aided Architectural Modeling Core (2+2) 3 4 Total Credits 20 Total ECTS 27				AR 201	(4+8) 8	11	
AR 232 Structural Analysis and Design I Core (3+0) 3 4 AR 252 Building Technology and Science III Core AR 251 (2+2) 3 4 AR 264 Computer Aided Architectural Modeling Core (2+2) 3 4 Total Credits 20 Total ECTS 27		-	 				
AR 252 Building Technology and Science III Core AR 251 (2+2) 3 4 AR 264 Computer Aided Architectural Modeling Core (2+2) 3 4 Total Credits 20 Total ECTS 27	-		 				
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Total Credits 20 Total ECTS 27							
Total ECTS 27		1		To			
		5. SEMESTER				<u> </u>	

Course		Core/			
Code	Course Name	Elective	Prerequite	Credit	ECTS Credits
AR 301	Architectural Design III	Core	AR 202	(4+8) 8	10
AR 331	Structural Analysis and Design II	Core	AR 232	(2+2) 3	4
AR 351	Physical Concepts of Structural Systems	Core		(2+2) 3	4
AR 381	Introduction to Acoustics and Lighting	Core		(2+2) 3	4
TURK 201	Turkish Language I	Core		(2+0) NC	2
TURK 203	Turkish for International Students I	Core		(2+0) NC	2
	* Elective	Elective		,	4
A.D. 200	Summer Practice III: Construction Site / Archaeological Site				4
AR 290	Practice (6 Weeks)			0	4
		-	To	tal Credits	20
			•	Total ECTS	32
	6. SEMESTER				
Course		Core/	Prerequite	Credit	ECTS Credits
Code	Course Name	Elective	rerequite	Cicuit	Ecro credits
AR 302	Architectural Design IV	Core	AR 301	(4+8) 8	10
AR 332	Seismic Behavior and Design of Structures	Core	AR 331	(2+2) 3	4
CP 453	Urban Planning and Design Principles	Core		(3+0) 3	4
TURK 202	Turkish Language II	Core		(2+0) NC	2
TURK 204	Turkish for International Students II	Core		(2+0) NC	2
	* Elective	Elective		3	4
	* Elective	Elective		3	4
				tal Credits	20
			•	Total ECTS	28
	7. SEMESTER		I	1	ı
Course Code	Course Name	Core/ Elective	Prerequite	Credit	ECTS Credits
CP 401	Urban Design Studio	Core	AR 302	(4+8) 8	12
AR 451	Project and Building Management	Core		(3+0) 3	3
AR 457	Building Application Project	Core	AR252	(2+2) 3	4
HIST 201	Principles of Ataturk I	Core		(2+0) NC	2
HIST 203	History of Turkish Revolution for International Students I	Core		(2+0) NC	2
	* Elective	Elective		3	4
	* Elective	Elective		3	4
AR 390	Summer Practice IV: Architectural Office Practice (6 Weeks)			0	4
			To	tal Credits	20
			•	Total ECTS	33
	8. SEMESTER				
Course Code	Course Name	Core/ Elective	Prerequite	Credit	ECTS Credits
AR 402	Architectural Design V	Core	AR 302	(4+8) 8	13
HIST 202	Principles of Ataturk II	Core	AN 302	(2+0) NC	2
HIST 204	History of Turkish Revolution for International Students II	Core		(2+0) NC	2
11131 204	* Elective	Elective		3	4
	* Elective	Elective		3	4
	* Elective	Elective		3	4
	1 - 2	12.000.00	To	tal Credits	
				Total ECTS	
Elective Courses					
Course Code			Prerequite	Credit	ECTS Credits
AR 310	Course Name				4
WV 210	Introduction to Photography		l	(2+2) 3	4

AR 311 Freehand Drawing from Observation (3+0) 3 AR 312 Architectural Portfolio Design (3+0) 3 AR 313 Computer Aided Architectural Drawing (2+2) 3 AR 328 Ancient Egyptian Architecture (3+0) 3 AR 330 Form Structure Relation (2+2) 3 AR 331 Earthquakes and Building Behavior (3+0) 3 AR 332 Historic Building Materials (3+0) 3 AR 335 Historic Building Materials (3+0) 3 AR 336 Contemporary Earth Architecture (3+0) 3 AR 337 Professional Ethics in the Built Environment (3+0) 3 AR 355 Professional Ethics in the Built Environment (3+0) 3 AR 361 Digital Media and Architectural Design (3+0) 3 AR 361 Digital Media and Architectural Design (3+0) 3 AR 362 Ecological Studies in Architecture (3+0) 3 AR 383 Lighting Analysis in Building Physics (2+2) 3 AR 384 Introduction to Architectural Acoustics (3+0) 3 AR 385 Building Form and Thermal Performance (3+0) 3 AR 386 Building Form and Thermal Performance (3+0) 3 AR 403 Studio in Product Design (2+2) 3 AR 403 Studio in Architectural Conservation (2+2) 3 AR 404 Studio in Architectural Conservation (2+2) 3 AR 405 Studio in Interior Design (2+2) 3 AR 406 Studio in Interior Design (2+2) 3 AR 427 Regionalism in Architecture (3+0) 3 AR 428 Orientalism and Architecture (3+0) 3 AR 429 Orientalism and Architecture (3+0) 3 AR 420 Spatial Perception and Representation (3+0) 3 AR 421 Environmental Psychology (3+0) 3 AR 422 Designing the Geometry of Structure (3+0) 3 AR 423 Designing the Geometry of Motion (2+2) 3 AR 433 Thinking on the History of Structure (3+0) 3 AR 434 Designing the Geometry of Motion (2+2) 3 AR 435 Design of Earthquake Resistant Buildings (3+0) 3 AR 437 Contemporary Building Materials and Systems AR 252 (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 4447 Rural Built En	4 4 4 4 4 4 4 4 4
AR 313 Computer Aided Architectural Drawing (2+2) 3 AR 328 Ancient Egyptian Architecture (3+0) 3 AR 330 Form Structure Relation (2+2) 3 AR 330 Form Structure Relation (2+2) 3 AR 331 Earthquakes and Building Behavior (3+0) 3 AR 335 Historic Building Materials (3+0) 3 AR 336 Contemporary Earth Architecture (3+0) 3 AR 337 Professional Ethics in the Built Environment (3+0) 3 AR 340 Digital Media and Architectural Design (3+0) 3 AR 341 Digital Media and Architectural Design (3+0) 3 AR 342 Ecological Studies in Architecture (3+0) 3 AR 348 Ecological Studies in Architecture (3+0) 3 AR 348 Lighting Analysis in Building Physics (2+2) 3 AR 348 Introduction to Architectural Acoustics (3+0) 3 AR 349 Building Form and Thermal Performance (3+0) 3 AR 349 Introduction to Performative Computational Architecture (3+0) 3 AR 403 Studio in Product Design (2+2) 3 AR 404 Studio in Architectural Conservation (2+2) 3 AR 405 Studio in Interior Design (2+2) 3 AR 406 Studio in Interior Design (2+2) 3 AR 406 Studio in Landscape Design (2+2) 3 AR 427 Regionalism in Architecture (3+0) 3 AR 428 Perception and Representation (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architecture (3+0) 3 AR 429 Introduction and Representation (3+0) 3 AR 429 Introduction to Architecture (3+0) 3 AR 429 Introduction to Performative Computational Architecture (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architecture (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architecture (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architectural Heritage (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architectural Heritage (3+0) 3 AR 429 Introduction to Architecture (3+0) 3 AR 429 Introduction to Architecture (3+0) 3 AR 430 Orientalism and Architecture (3+0) 3 AR 431 Designing the Geometry of Motion (2+2) 3 AR 432 Designing the Geometry of Motion (2+2) 3 AR 434 Designing the Geometry of Motion (2+2) 3 AR 434 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programmin	4 4 4 4 4 4 4 4
AR 328 Ancient Egyptian Architecture (3+0) 3 AR 330 Form Structure Relation (2+2) 3 AR 331 Earthquakes and Building Behavior (3+0) 3 AR 332 Historic Building Materials (3+0) 3 AR 335 Historic Building Materials (3+0) 3 AR 336 Contemporary Earth Architecture (3+0) 3 AR 355 Professional Ethics in the Built Environment (3+0) 3 AR 351 Digital Media and Architectural Design (3+0) 3 AR 361 Digital Media and Architectural Design (3+0) 3 AR 362 Ecological Studies in Architecture (3+0) 3 AR 383 Lighting Analysis in Building Physics (2+2) 3 AR 384 Introduction to Architectural Acoustics (3+0) 3 AR 385 Building Form and Thermal Performance (3+0) 3 AR 385 Building Form and Thermal Performance (3+0) 3 AR 386 Introduction to Performative Computational Architecture (3+0) 3 AR 403 Studio in Product Design (2+2) 3 AR 404 Studio in Architectural Conservation (2+2) 3 AR 405 Studio in Interior Design (2+2) 3 AR 406 Studio in Interior Design (2+2) 3 AR 405 Studio in Interior Design (2+2) 3 AR 424 Regionalism in Architecture (3+0) 3 AR 425 Contemporary Archaeological Approaches to Architectural Heritage (3+0) 3 AR 426 Spatial Perception and Representation (3+0) 3 AR 427 Environmental Psychology (3+0) 3 AR 428 Orientalism and Architecture (3+0) 3 AR 429 Introduction to Ottoman Readings in the History of Architectural Heritage (3+0) 3 AR 429 Introduction to Architecture (3+0) 3 AR 429 Introduction to Architecture (3+0) 3 AR 430 Spatial Perception and Representation (3+0) 3 AR 431 Thinking on the History of Structure (3+0) 3 AR 432 Designing the Geometry of Motion (2+2) 3 AR 433 Thinking on the History of Structure (3+0) 3 AR 434 Designing the Geometry of Motion (2+2) 3 AR 435 Design of Earthquake Resistant Buildings (3+0) 3 AR 434 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and Evaluation in Architecture (3+0) 3 AR 444 Programming and E	4 4 4 4 4 4 4
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AR 447 Rural Built Environment (3+0) 3	4
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AR 449 Supplementary Curricular Courses (3+0) 3	4
AR 454 Construction Project Planning & Scheduling (2+2) 3	4
AR 455 Construction Administration (3+0) 3	4
AR 456 Building Economics (3+0) 3	4
AR 462 Housing Studies (3+0) 3	4
AR 472 Architectural Building Types of Medieval Anatolia (3+0) 3	4
AR 473 Selected Issues on Architecture and the City (3+0) 3	4
AR 475 Architecture of the Republican Era (3+0) 3	4
AR 482 Building Performance Simulation for Sustainable Design (2+2) 3	4
AR 483 Design Principles of Energy Efficient Building (2+2) 3	4
AR 484 Ottoman and Republican Architecture (3+0) 3	4
AR 485 Integrated Building Systems (3+0) 3	4
AR 486 Design Principles of Passive Heating and Cooling Systems of Buildings (3+0) 3	

Instructions:

*Students must take 8 elective courses with total of 24 credits in the final 4 semesters, 18 credits	of these courses
should be technical electives.	

^{*}At least 240 ECTS credits are required.