

FACULTY OF ENGINEERING AND ARCHITECTURE DEPARTMENT OF ARCHITECTURE UNDERGRADUATION PROGRAM										
2024-2025										
REV.01 (10.06.2024)										
1st Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM101	Design Studio I	Y	2	4	4	7			
	MIM103	Architectural Rendering Techniques I	D	2	2	3	4			
	MIM105	Building Theory and Design I	D	2	2	3	4			
	MIM107	History of Art	D	2	0	2	2			
	MIM109	Computer Aided Design I	D	1	2	2	3			
	MIM113	Basic Design	D	1	2	2	3			
	TRD151	Turkish I	D	2	0	2	2			
	ENG151	English I	D	3	0	3	3			
	ATA151	Ataturk's Principles and History of Turkish Revolution I	D	2	0	2	2			
TOTAL				17	12	23	30			
2nd Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM101	MIM102 Design Studio II	Y	2	4	4	7			
	MIM103	MIM104 Architectural Rendering Techniques I	D	2	2	3	4			
	MIM105	MIM106 Building Theory and Design II	D	2	2	3	4			
		MIM108 History of Architecture I	D	2	0	2	2			
	MIM109	MIM110 Computer Aided Design II	D	1	2	2	3			
		MIM124 Theory of Architecture and Philosophy of Design	D	3	0	2	3			
		TRD152 Turkish II	D	2	0	2	2			
		ENG152 English II	D	3	0	3	3			
		ATA152 Ataturk's Principles and History of Turkish Revolution II	D	2	0	2	2			
TOTAL				19	10	23	30			
3rd Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM102	MIM201	Architectural Project I	Y	2	6	5	8			
	MIM203	Physical Environment Control I	D	1	2	2	3			
	MIM205	Building Information I	D	2	2	3	3			
	MIM207	Structural Systems I	D	1	2	2	2			
	MIM209	History of Architecture II	D	2	0	2	2			
	MIM227	Building Materials	D	3	0	3	2			
		In-field Elective Course	D	1	2	2	4			
		Out-of-field Elective Course	D	1	2	2	3			
		University Elective Course	D	2	0	2	3			
TOTAL				15	16	23	30			
3rd Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM211	3D Modeling Tools Used In BIM Processes I	D	1	2	2	4			
	MIM213	Environmental Design	D	1	2	2	4			
	MIM231	Context in Architecture	D	1	2	2	4			
	MIM233	Model Techniques and Thinking Design	D	1	2	2	4			
	MIM235	Sketchs in Architectural Design	D	1	2	2	4			
4th Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM201	MIM202	Architectural Project II	Y	2	6	5	8			
	MIM204	Physical Environment Control II	D	1	2	2	3			
MIM305	MIM206	Building Information II	D	2	2	3	3			
MIM207	MIM208	Structural Systems II	D	1	2	2	2			
	MIM210	History of Architecture III	D	2	0	2	2			
	MIM216	Urban and Zoning Law	D	2	2	3	2			
		In-field Elective Course	D	1	2	2	4			
		Out-of-field Elective Course	D	1	2	2	3			
	MIM200	Internship I	D	0	0	0	3			
TOTAL				12	18	21	30			
4th Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM212	3D Modeling Tools Used In BIM Processes II	D	1	2	2	4			
	MIM234	Painting Techniques	D	1	2	2	4			
	MIM242	Environmental Analysis in Architectural Design	D	1	2	2	4			
5th Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM202	MIM301	Architectural Project III	Y	2	6	5	10			
MIM241	MIM305	Urban Design	D	2	4	5	6			
	MIM307	Measured DrawingSurvey and Documentation	D	2	2	3	3			
		In-field Elective Course	D	1	2	2	4			
		In-field Elective Course	D	1	2	2	4			
		University Elective Course	D	2	0	2	3			
TOTAL				10	16	19	30			
5th Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM351	Health Buildings Designs	D	1	2	2	4			
	MIM355	Idea Production in Architecture Competions	D	1	2	2	4			
	MIM357	Production of Space and the Construction Process-Istanbul	D	1	2	2	4			
	MIM359	Traditional Construction Techniques	D	1	2	2	4			
	MIM361	Structural System in Multi-Storey Buildings	D	1	2	2	4			
6th Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM301	MIM302	Architectural Project IV	Y	2	6	5	10			
	MIM330	Application Project I	Y	1	3	3	4			
MIM307	MIM308	Restitution and Restoration	D	2	2	3	3			
		In-field Elective Course	D	1	2	2	4			
		Out-of-field Elective Course	D	1	2	2	3			
		University Elective Course	D	2	0	2	3			
	MIM300	Internship II	D	0	0	0	3			
TOTAL				9	15	17	30			
6th Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM318	Ancient Cities	D	1	2	2	4			
	MIM358	City, Culture and History	D	1	2	2	4			
	MIM360	Architecture and Typology	D	1	2	2	4			
7th Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM302	MIM401	Architectural Project V	Y	2	6	5	10			
	MIM403	Building Management and Economics	D	2	2	3	4			
MIM303	MIM407	Application Project II	Y	1	3	3	4			
		In-field Elective Course	D	1	2	2	4			
		In-field Elective Course	D	1	2	2	4			
		In-field Elective Course	D	1	2	2	4			
TOTAL				8	17	17	30			
7th Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM451	Utopias in Architecture	D	1	2	2	4			
	MIM453	The Future of Architecture and New Trends	D	1	2	2	4			
	MIM455	Problems and Solutions in Buildings	D	1	2	2	4			
	MIM459	Construction Site Management and Organization	D	1	2	2	4			
8th Semester										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
MIM401	MIM402	Graduation Project	Y	0	12	6	13			
	MIM404	Occupational Practice Knowledge	D	2	2	3	4			
	MIM406	Occupational Health and Safety	D	1	2	0	2			
		In-field Elective Course	D	1	2	2	4			
		In-field Elective Course	D	1	2	2	4			
		Out-of-field Elective Course	D	1	2	2	3			
TOTAL				6	22	15	30			
8th Semester In-field Elective Courses										
Prerequisite Course	Course Code	Course title	A/T	T	P	C	ECTS			
	MIM460	Architecture Space Relationship	D	1	2	2	4			
	MIM462	Design with Nature	D	1	2	2	4			
	MIM464	The Relationship Between Design and Environmental Problems	D	1	2	2	4			
Total Credits (8 semesters)							155			
Total Course Hours ( 8 semesters)							222			
Total ECTS							240			

Abbreviations :

T : Weekly Theoretical Course Hours

P : Weekly Practice Course Hours

C :Course Credit

ECTS : European Credit Transfer System

A: Annual

T : Termly