	I. Semester						II. Semester						
COURSE CODE	Course name	C/E	т	Р	С	ECTS	COURSE CODE	Course name	C/E	т	P	С	ECTS
MİM1101	Architectural Project I	С	4	4	6	8	MİM1102	Architectural Project II	С	4	4	6	8
MİM1103	Basic Design I	С	2	2	3	4	MİM1104	Basic Design II	С	2	2	3	4
MİM1105	Architectural Presentation Techniques	С	1	2	2	3	MİM1106	Perspective and Shadow	С	1	2	2	3
MİM1107	Static and Strength	С	4	0	4	4	MİM1108	Building Theory and Design	С	3	0	3	3
MAT1167	Mathematics	С	4	0	4	4	MİM1110	History of Architecture I	С	2	0	2	2
YDİ107	English I	С	2	0	2	2	YDİ108	English II	С	2	0	2	2
AİT101	Ataturk's Principles and Revolutionary History I	С	2	0	2	2	AİT102	Ataturk's Principles and Revolutionary History II	С	2	0	2	2
SSD1101	Social Elective Course-I	Е	2	0	2	3	SSD1102	Social Elective Course-II	E	2	0	2	3
								Field Elective Course I	E	2	0	2	3
							MİM1112	Philosophy and Sociology in Architecture	E	2	0	2	3
							MİM1114	Museums and Architects	E	2	0	2	3
							MİM1116	Introduction to Architecture and Ethics	E	2	0	2	3
							MİM1118	Model Making Techniques	E	2	0	2	3
							MİM1120	Landscape Design	E	2	0	2	3
							MİM1122	Building Information	E	2	0	2	3
							MİM1124	Sketching Techniques	E	2	0	2	3
	TOTAL		21	8	25	30		TOTAL		20	8	24	30

									IV. Semester									
COURSE CODE	Course name	C/E	т	Р	С	EC	TS co	OURSE CODE	Course name	C/E	т	Р	С	ECTS				
MİM2101	Architectural Project III	С	4	4	6	8	8 M	иİМ2102	Architectural Project IV	С	4	4	6	8				
MİM2103	Building Materials	С	2	0	2	2	2 M	иİМ2104	Reinforced Concrete Structures	С	3	0	3	3				
MİM2105	Structural Statics	С	3	0	3	3	в М	иİМ2106	Physical Environment Control Studio I	С	1	2	2	3				
MİM2107	Building Elements I	С	2	2	3	4	ı M	иİM2108	Building Elements II	С	2	2	3	5				
MİM2109	Computer-Aided Architectural Design-2D	С	1	2	2	3	B M	иİM2110	Computer Aided Architectural Design-3D	С	2	2	3	4				
MİM2111	History of Architecture II	С	2	0	2	2	2 M	иİM2112	History of Architecture III	С	2	0	2	2				
TRD209	Turkish Language I	С	2	0	2	2	2 T	RD210	Turkish Language II	С	2	0	2	2				
SSD2101	Social Elective Course-III	E	2	0	2		S	SD2102	Social Elective Course-IV	E	2	0	2	3				
	Field Elective Course II	E	2	0	2	53	3											
MİM2113	Ancient Architecture	E	2	0	2	53	3											
MİM2115	Turkish Arts and Architecture	E	2	0	2		3											
MİM2117	Decoration and Proportion in Architecture	E	2	0	2		3											
MİM2119	Basic Design on Architectural Facades	E	2	0	2		3											
MİM2121	The Concept of Housing in Architecture	E	2	0	2		3											
MİM2123	Interior Design	E	2	0	2		3											
MİM2125	Interior Space and Furnishing Relationship	E	2	0	2	3	3											
MİM2127	Computer Aided Modeling	E	2	0	2	3	3											
MİM2129	Ergonomics in Architecture	E	2	0	2	3	3											
	TOTAL		20	8	24	3	_		TOTAL		l	10		30				

								VI. Semester	VI. Semester								
COURSE CODE	Course name	C/E	т	Р	С	ECT	S COURSE CO	Course name	C/E	т	Р	С	ECTS				
MİM3101	Architectural Project V	С	4	4	6	8	MİM3102	Architectural Project VI	С	4	4	6	8				
MİM3103	Urban Planning Project	С	2	2	3	4	MİM3104	Restoration Project	С	4	4	6	8				
MİM3105	Physical Environment Control Studio II	С	1	2	2	3	MİM3106	Project and Cost Management	С	2	2	3	5				
MİM3107	Historical Environmental Conservation Information	С	3	0	3	3		Field Elective Course V	Е	2	0	2	3				
MİM3109	Zoning and Building Law	С	2	0	2	2	MİM3108	Energy Efficient Building Design Strategies	Е	2	0	2	3				
MİM3111	History of Architecture IV	С	2	0	2	2	MİM3110	Architecture and Color	Е	2	0	2	3				
MİM3113	Professional Practice I	С	0	2	1	2	MİM3112	Research Methods in Architectural Design	Е	2	0	2	3				
	Field Elective Course III	Е	2	0	2	3	MİM3114	New Approaches in Architectural Design	Е	2	0	2	3				
MİM3115	Wooden Structures	Е	2	0	2	3	MİM3116	Anatolian City Architecture and Culture Environment from Past to Present	Е	2	0	2	3				
MİM3117	Museum Architecture	Е	2	0	2	3		Field Elective Course VI	Е	2	0	2	3				
MİM3119	Kitchen Design	Е	2	0	2	3	MİM3118	Noise Control in the Physical Environment	Е	2	0	2	3				
MİM3121	Architectural Photography and Documentation	Е	2	0	2	3	MİM3120	Contemporary Structural Systems	Е	2	0	2	3				
MİM3123	Steel Structures	Е	2	0	2	3	MİM3122	Building Acoustics	Е	2	0	2	3				
MİM3125	Material Selection in Construction	Е	2	0	2	3	MİM3124	Artificial Intelligence In Architecture	Е	2	0	2	3				
MİM3127	Architectural Topics	Е	2	0	2	3	MİM3126	Advanced Presentation Techniques	Е	2	0	2	3				
MİM3129	Cinema and Architecture	Е	2	0	2	3	MİM3128	Virtual Reality In Building Applications	Е	2	0	2	3				
MİM3131	Architectural Presentation Techniques	Е	2	0	2	3	MİM3130	Structural System Design	Е	2	0	2	3				
	Field Elective Course IV	Е	2	0	2	3	MİM3132	Structure-Material-Technology Relationship in Architecture	Е	2	0	2	3				
MİM3133	European Architecture	Е	2	0	2	3		Field Elective Course VII	Е	2	0	2	3				
MİM3135	Architectural Awards and Their Architects	Е	2	0	2	3	MİM3134	Occupational Health and Safety	Е	2	0	2	3				
MİM3137	Solar Architecture	Е	2	0	2	3	MİM3136	Quality in Building Production Process	Е	2	0	2	3				
MİM3139	Building Production Systems	Е	2	0	2	3	MİM3138	Fire Safety in Buildings	Е	2	0	2	3				
MİM3141	Heat and Humidity	Е	2	0	2	3	MİM3140	Climate, Materials and Technology	Е	2	0	2	3				
MİM3143	Architectural Lighting	Е	2	0	2	3	MİM3142	Building Facade Systems	Е	2	0	2	3				
MİM3145	Building Information Modelling	Е	2	0	2	3	MİM3144	Construction Site Management	Е	2	0	2	3				
MİM3147	Turkish House	Е	2	0	2	3	MİM3146	Prefabricated Buildings	Е	2	0	2	3				
MİM3149	Volume Acoustics	Е	2	0	2	3	MİM3148	Building Technical Equipment	Е	2	0	2	3				
	TOTAL		18	10	23	30		TOTAL		16	10	21	30				

								VIII. Semester					
COURSE CODE	Course name	C/E	т	Р	С	ECTS	COURSE CODE	Course name	C/E	т	Р	С	ECTS
MİM4101	Architectural Project VII	С	4	4	6	8	MİM4102	Architectural Project VIII	С	4	4	6	10
MİM4103	Application Project I	С	2	2	3	4	MİM4104	Application Project II	С	2	2	3	4
MİM4105	Professional Practice II	С	0	2	1	3		Field Elective Course XIII	Е	2	0	2	4
	Field Elective Course VIII	Е	2	0	2	3	MİM4106	Computational Design in Architecture	Е	2	0	2	4
MİM4107	Turkish Architecture in the Republican Period	Е	2	0	2	3	MİM4108	Accessibility in Architecture	Е	2	0	2	4
MİM4109	Contemporary Architecture Movements	Е	2	0	2	3	MİM4110	Technical English	Е	2	0	2	4
MİM4111	History of Architecture and Theory	Е	2	0	2	3		Field Elective Course XIV	Е	2	0	2	4
MİM4113	Architect Sinan	Е	2	0	2	3	MİM4112	Industrial Heritage and Its Conservation	Е	2	0	2	4
MİM4115	20th Century Architecture Of Turkey	Е	2	0	2	3	MİM4114	Historical Settlements And Space Cultures	Е	2	0	2	4
	Field Elective Course IX	Е	2	0	2	3	MİM4116	Traditional Earthen Buildings	Е	2	0	2	4
MİM4117	Traditional Handcrafts And Cultural Heritage	Е	2	0	2	3		Field Elective Course XV	Е	2	0	2	4
MİM4119	Relationship between Tangible and Intangible Cultural Heritage	Е	2	0	2	3	MİM4118	Ecology and Architecture	Е	2	0	2	4
MİM4121	New Approaches and Functionalisation in Historical Area	Е	2	0	2	3	MİM4120	Architecture and Fashion	Е	2	0	2	4
MİM4123	Building Survey with Tool	Е	2	0	2	3	MİM4122	Design and Art Movements	Е	2	0	2	4
MİM4125	Reusing of Historical Buildings	Е	2	0	2	3	MİM4124	Urban Morphology	Е	2	0	2	4
	Field Elective Course X	Е	2	0	2	3	MİM4126	Cinema and Space	Е	2	0	2	4
MİM4127	City and Public Space	Е	2	0	2	3		Field Elective Course XVI	Е	2	0	2	4
MİM4129	Traditional and Contemporary Turkish House	Е	2	0	2	3	MİM4128	Disaster Consciousness	Е	2	0	2	4
MİM4131	Case Studies in Universal Design	Е	2	0	2	3	MİM4130	Post-Disaster Sheltering and Managing the Disaster Crisis	Е	2	0	2	4
MİM4133	Recrational Area Standards	Е	2	0	2	3	MİM4132	Construction Process And Cost With Building Information Model	Е	2	0	2	4
	Field Elective Course XI	Е	2	0	2	3	MİM4134	Building Information Modelling And Sustainability	Е	2	0	2	4
MİM4135	Architectural Heritage and Conservation of the Turkish-Islamic Period in Anatolia	Е	2	0	2	3					П		
MİM4137	Architectural Heritage in Elazığ and Surroundings	Е	2	0	2	3					П		
MİM4139	Archaeological Heritage - Conservation And Virtual Reality	Е	2	0	2	3					П		
	Field Elective Course XII	Е	2	0	2	3					П	П	
MİM4141	Earthquake Resistant Building Design	Е	2	0	2	3				П	П	П	
MİM4143	Advanced Structural Statics	Е	2	0	2	3				П	П	П	
MİM4145	Rehabilitation In Damaged Buildings	Е	2	0	2	3					П	П	
	TOTAL		16	8	20	30		TOTAL		14	6	17	30

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Total Theoretical Lesson Hours	14	3
Total Practice Lesson Hours	6	8
Total Credit	17	7
Total Course Hours	21	1
Total ECTS Credits	24	0
Application Rate	32,	23