### Curriculum for the degree of Architect in the field of "Architecture, Urban Planning, and Urban Professions" Specialization « Architecture »

#### SEMESTER TEACHING ORGANIZATION SHEET

#### **Semester 1:**

	weight		Weekl	y Class I	Hours		Compaton	assessment method		Failing grade	
Course Units	Course Titles	Credit we	Course	Discuss ion Section	al work		Interns hip	Semester Class Hours (fifteen weeks)	Contin uous assess ment	Exam	
Fundamental Teaching 1	Design Studio 1	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Code: EF 1.1 Credits/Weight: 8	History of Architecture 1	2	1h30	1h30	1	-	-	45h00	40%	60%	<07/20
9100100 0	Project Theory 1	2	1h30	-	-	-	-	22h30	-	100%	<07/20
Applied Teaching 1	Spatial Geometry 1	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Code: EA 1.1	Construction Technology 1	2	1h30	-	1h30	-	-	45h00	40%	60%	<05/20
Credits/Weight: 6	Mathematics	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Education Related to Training Code: ERF 1.1 Credits/Weight: : 1	Oral Communication	1	1	1h30	ı	-	-	22H30	100%	-	<05/20
Practical Internship in a Professional Environment Code: SP 1.1 Credits/Weight: 1	Introductory Internship 1	1	-	-	1	-	3h00	45h00	100%	1	<05/20
Total Credit Hour	rs for the Semester 1	16	7h30	6h00	1h30	12h00	3h00	450h00			

# **Semester 2:**

		ight		Weekl	y Class I	Hours		Compactor Class	assessment method		Failing grade
Course Units	Course Titles	Credit weight	Course	Discuss ion Section	Practica 1 work	STUDI O	Internsh ip	(fiffeen weeks)	0110	Exam	Ū
Fundamental Teaching 1	Design Studio 2	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Code: EF 1.2 Credits/Weight: 8	History of Architecture 2	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
	Project Theory 2	2	1h30	-	-	-	-	22h30	-	100%	<07/20
	Spatial Geometry 2	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Applied Teaching 1 Code: EA 1.2	Construction Technology 2	2	1h30	-	1h30	-	-	45h00	40%	60%	<05/20
Credits/Weight: 6	<b>Building Physics</b>	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Education Related to Training Code: ERF 1.1 Credits/Weight: Code: ERF 1.2 Credits/Weight: 1	Written Communication	1	-	1h30	-	-	-	22Н30	100%	-	<05/20
Practical Internship in a Professional Environment Code: SP 1.2 Credits/Weight: 1	Introductory Internship 2	1	-	-	-	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 2	16	7h30	6h00	1h30	12h00	3h00	450h00			

# **Semester 3:**

		ght		Weekl	y Class I	Hours				sment	Failing grade
Course Units	Course Titles	Credit weight	Course	Discuss ion Section	•	STUDI O	Internsh ip	(fiffeen weeks)	Continu	Exam	grude
Fundamental Teaching 1	Design Studio 3	4	-	-	ı	12h00	1	180h00	100%	-	<10/20
Code: EF 2.1	History of Architecture 3	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
Credits/Weight: : 8	Project Theory 3	2	1h30	-	-	-	-	22h30	-	100%	<07/20
Applied Teaching 1	Construction 3	2	1h30	1h30	ı	-	ı	45h00	40%	60%	<05/20
Code: EA 2.1	Structural Mechanics 1 (SM1)	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Credits/Weight: : 5	Computer-Aided Design (CAD)	1	1h30	-	1h30	-	-	45h00	40%	60%	<05/20
Education Related to Training Code: ERF 2.1	Spatial Analysis and Cartography	1	1h30	1h30	ı	-	-	45h00	40%	60%	<05/20
Credits/Weight: t : 2	Sociology and Anthropology of Space	1	1h30	-	1	-	1	22h30	-	100%	<05/20
Practical Internship in a Professional Environment Code: SP 2.1 Credits/Weight: : 1	Introductory Internship 3	1	-	-	1	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 3	16	10h30	6h00	1h30	12h00	3h00	495h00			

### **Semester 4:**

				Weekl	y Class I	Hours		Compactor	assessment method		Failing grade
Course Units	Course Titles	Credit weight	Course	Discuss ion Section	ol work	STUDI O	Interns hip	Semester Class Hours (fifteen weeks)	Contin uous assess ment	Exam	
Fundamental Teaching 1	Design Studio 4	4	-	-	-	12h00	ı	180h00	100%	-	<10/20
Code: EF 2.2	History of Architecture 4	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
Credits/Weight: : 8	Project Theory 4	2	1h30	-	-	-	-	22h30	-	100%	<07/20
Applied Teaching 1	Construction 4	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Code: EA 2.2	Structural Mechanics 2 (SM2)	2	1h30	1h30		-	ı	45h00	40%	60%	<05/20
Credits/Weight: : 5	Computer-Aided Design (CAD)	1	1h30	-	1h30	-	1	45h00	40%	60%	<05/20
Education Related to Training Code: ERF 2.2	Surveying Techniques	1	1h30	1h30	-	-	ı	45h00	40%	60%	<05/20
Credits/Weight: : 2	Anthropology of Housing	1	1h30	-	-	-	ı	22h30	-	100%	<05/20
Practical Internship in a Professional Environment Code: SP 2.2 Credits/Weight: : 1	Introductory Internship 4	1	-	-	-	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 4	16	10h30	6h00	1h30	12h00	3h00	495h00			

### **Semester 5:**

		ight		Weekl	y Class I	Hours		Semester	assessment method		Failing grade
Course Units	Course Titles	Credit weight	Course	Discuss ion Section	ol work	STUDI O	Interns hip	Class Hours (fifteen weeks))	Contin uous assess ment	Exam	
	Design Studio 5	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Fundamental Teaching 1 Code: EF 3.1	History of Architecture 5	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
Credits/Weight: : 10	Project Theory 6	2	1h30	-	-	-	-	22h30	-	100%	<07/20
	Structures in Architecture 1	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Applied Teaching 1 Code: EA 3.1	Building Systems 1	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Credits/Weight: : 3	Modeling and Simulation 1	1	-	-	3h00	-	-	45h00	100%	-	<05/20
Education Related to Training Code: ERF 3.1	Urban Design	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Credits/Weight: : 2	Urban and Housing Geography	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Practical Internship in a Professional Environment Code: SP 3.1 Credits/Weight: : 1	Practical Internship 4	1	-	-	-	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	es for the Semester 5	16	9h00	4h30	3h00	12h00	3h00	472h30			

# **Semester 6:**

		weight		Weekl	y Class I	Hours		Compactor	assessment method		Failing grade
Course Units	Course Titles	Credit we	Course	Discuss ion Section	al work	STUDI O	Interns hip	Semester Class Hours (fifteen weeks)	Contin uous assess ment	Exam	
	Design Studio 6	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Fundamental Teaching 1 Code: EF 3.2	History of Architecture 6	2	1h30	1h30	-	1	-	45h00	40%	60%	<07/20
Credits/Weight: : 10	Project Theory 6	2	1h30	-	-	1	-	22h30	-	100%	<07/20
	Structures in Architecture 2	2	1h30	1h30	ı	ı	-	45h00	40%	60%	<05/20
Applied Teaching 1 Code: EA 3.2	Building Systems 2	2	1h30	1h30	ı	ı	-	45h00	40%	60%	<05/20
Credits/Weight: : 3	Modeling and Simulation 2	1	-	-	3h00	-	-	45h00	100%	-	<05/20
Education Related to Training Code: ERF 3.2	Introduction to Urban Planning	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Credits/Weight: : 2	Tools and Methods of Urban Analysis	1	1h30	-	-	-	_	22h30	-	100%	<05/20
Practical Internship in a Professional Environment Code: SP 3.2 Credits/Weight: : 1	Practical Internship 2	1	-	-	-	1	3h00	45h00	100%	1	<05/20
Total Credit Hour	rs for the Semester 6	16	9h00	4h30	3h00	12h00	3h00	472h30			

# **Semester 7:**

		weight		Weekl	y Class I	lours		Compaton	assessment method		Failing grade
Course Units	Course Titles	Credit we	Course	Discuss ion Section	ol work	STUDI O	Interns hip	Semester Class Hours (fifteen weeks)	Contin uous assess ment	Exam	
Fundamental Tanahing 1	Design Studio 7	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Fundamental Teaching 1 Code: EF 4.1 Credits/Weight: : 8	Urban and Architectural Programming	2	1h30	_	-	-	-	22h30	-	100%	<07/20
Credits/ weight: : o	Structures in Architecture 3	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
Applied Teaching 1 Code: EA 4.1	Building Systems 3	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Credits/Weight: : 4	Roads and Utilities	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Education Related to Training Code: ERF 4.1	Sustainable Architecture and City	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Credits/Weight: : 2	Architectural and Urban Heritage	1	1h30	-	-	-	-	22h30	1	100%	<05/20
Practical Internship in a Professional Environment Code: SP 4.1 Credits/Weight: : 2	Practical Internship 3	2	-	-	-	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 7	16	9h00	4h30	-	12h00	3h00	427h30			

### **Semester 8:**

		weight		Weekl	y Class I	Hours		Semester	assessment method		Failing grade
Course Units	Course Titles	Credit we	Course	Discuss ion Section	ol work	STUDI O	Interns hip	Class Hauns	Contin uous assess ment	Exam	
Fundamental Tanahing 1	Design Studio 8	4	-	-	-	12h00	-	180h00	100%	-	<10/20
Fundamental Teaching 1 Code: EF 4.2 Credits/Weight: : 8	Project Management and Client Representation	2	1h30	-	-	-	-	22h30	-	100%	<07/20
Credits/ Weight 0	Structures in Architecture 4	2	1h30	1h30	-	-	ı	45h00	40%	60%	<07/20
	Speciality Trades	2	1h30	1h30	-	-	-	45h00	40%	60%	<05/20
Applied Teaching 1 Code: EA 4.2	Decision Support Tools	1	1h30	-	1h30	-	-	45h00	40%	60%	<05/20
Credits/Weight: : 4	Introduction to Research Methodology	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Education Related to Training Code: ERF 4.2	Construction and Urban Planning Law	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Credits/Weight: : 2	Ethics and Professional Conduct	1	1h30	-	-	-	-	22h30	-	100%	<05/20
Practical Internship in a Professional Environment Code: SP 4.2 Credits/Weight: : 2	Practical Internship 4	2	-	-	-	-	3h00	45h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 8	16	10h30	3h00	1h30	12h00	3h00	450h00			

# **Semester 9:**

		weight		Weekl	y Class I	<b>Hours</b>		Semester	assessment method		Failing grade
Course Units	Course Titles	Credit we	Course	Discuss ion Section	Practic al work	STUDI O	Interns hip	Close Hours	Contin uous assess ment	Exam	
Fundamental Teaching 1	Design Studio 9	8	-	-	-	12h00	-	180h00	100%	-	<10/20
Code: EF 5.1 Credits/Weight: : 10	Energy Performance in Buildings	2	1h30	1h30	-	-	-	45h00	40%	60%	<07/20
Applied Teaching 1 Code: EA 5.1	Entrepreneurship and Project Management	1	1h30	-	1	ı	ı	22h30	1	100%	<05/20
Credits/Weight: : 3	Introduction to Writing a Thesis in Architecture	2	1h30	-	1	1	1	22h30	ı	100%	<05/20
Education Related to Training Code: ERF 5.1 Credits/Weight: : 1	Seminar on Current Architectural Issues	1	3h00	-	-	-	-	45h00	1	100%	<05/20
Practical Internship in a Professional Environment Code: SP 5.1 Credits/Weight: : 2	Professional Internship	2	-	-	1	1	6h00	90h00	100%	-	<05/20
Total Credit Hour	rs for the Semester 9	16	7h30	1h30		12h00	6h00	405h00			

### Semester 10:

		ight	Weekly Class Hours						assessment method		Failing grade
Course Units	Course Titles	Credit we		Discuss ion Section	Practic al work	STUDI O	Interns hip	Semester Class Hours (fifteen weeks)	Contin uous assess ment	Exam	
Fundamental Teaching 1 Code: EF 5.2	Final Project	10	-	-	-	12h00	-	180h00	100%	-	<10/20
Credits/Weight: : 16	Final Thesis	6	-	-	-	3h00	-	45h00	100%	-	<07/20
Total Credit Hour	rs for the Semester 10	16				15h00		225h00			