

**STUDY PROGRAM****MASTER OF ARCHITECTURAL SCIENCE (LM-4) Academic Year 2019/2020**

Year	Semester	Name of the exam	Credits
1	1	THE PRINCIPLES OF MATHEMATICS	8
1	1	DIAGNOSTICS IN THE ARCHITECTURE AND DESCRIPTIONS OF GEOMETRY	10
1	1	DIGITAL GRAPHICS	6
1	1	TERRITORIAL AND INVESTIGATION ANALYSIS	6
1	2	HISTORY OF ARCHITECTURE I	8
1	2	MATERIALS AND CONSTRUCTIVE ELEMENTS OF ARCHITECTURE	8
1	2	ARCHITECTURAL DESIGN LABORATORY I	12
1	2	ENGLISH LANGUAGE FOR ARCHITECTURE	4
1	Yearly	ITALIAN LANGUAGE( <i>out of curriculum subject</i> )	-
2	1	STRUCTURE MECHANICAL SUBSTANCES	8
2	1	ENVIRONMENTAL TECHNICAL PHYSICS AND TECHNICAL IMPLANTS	6
2	1	URBAN RIGHT	6
2	2	ARCHITECTURE LABORATORY	6
2	2	HISTORY OF ARCHITECTURE II	6
2	2	URBAN BASIS	6
2	2	ARCHITECTURAL DESIGN LABORATORY II	12
2	2	TECHNOLOGY LABORATORY FOR ARCHITECTURE	12
3	1	STRUCTURAL DESIGN LABORATORY	12
3	1	CONSTRUCTIVE CHARACTER OF HISTORICAL CONSTRUCTION	6
3	1	LABORATORY OF URBANISTICS	8
3	2	ARCHITECTURE HISTORY III	6
3	2	REINFORCED ENERGY AND BUILDING ACOUSTICS	6
3	2	ARCHITECTURAL DESIGN LABORATORY III	12
3	2	ARCHITECTURE RESTAURANT LABORATORY I	6
4	1	EXPEDITION FOR RESTAURANT	6
4	1	ESTHETICS	6
4	1	<b>LABORATORY OF ARCHITECTURE AND STRUCTURE</b> ( <i>Integrated course</i> )	<b>18</b>
		Module: <i>ARCHITECTURAL DESIGN</i>	6
		Module: CONSTRUCTION TECHNIQUE	6
		Module: <i>PRODUCTION AND CONSTRUCTION</i>	6
4	2	URBAN SOCIOLOGY	6
4	2	ECONOMIC EVALUATION OF THE PROJECT	6
4	2	<b>ARCHITECTURAL LABORATORY AND CITY</b> ( <i>Integrated</i> )	<b>18</b>

		<i>course)</i>	
		Module: <i>ARCHITECTURAL AND URBAN DESIGN</i>	6
		Module: <i>URBANISTICS</i>	6
		Module: <i>SUSTAINABLE ADMINISTRATION OF URGESAND URBAN WASTE</i>	6
5	1	<b>LANDSCAPE ARCHITECTURE</b>	<b>6</b>
5	1	<b>OPENING PROJECT FOR EXPOSURE</b>	<b>6</b>
5	1	<b>ARCHITECTURE RESTAURANT LABORATORY II(Integrated course)</b>	<b>12</b>
5		Module: <i>ARCHITECTURAL RESTORATION</i>	6
5		Module: <i>STATUS OF MONUMENTAL STRUCTURES</i>	6
5	2	<b>ARCHITECTURAL AND ENVIRONMENTAL LABORATORY (Integrated course)</b>	<b>18</b>
5		Module: <i>ARCHITECTURAL DESIGN</i>	6
5		Module: <i>ARCHITECTURAL TECHNOLOGY</i>	6
5		Module: <i>TECHNICAL ENVIRONMENTAL PHYSICS</i>	6
5	2	<b>LEARNING PRACTICES</b>	<b>6</b>
5	2	<b>FINAL TEST</b>	<b>12</b>
<b>TOTAL ECTS</b>			<b>300</b>