



**Academic Year 2020 / 2021**

**Individually taught subjects offered to the ERASMUS students - SPRING SEMESTER**

\*\* - multiplied classed –different tutors, different problems

nr code	course title	hrs/ week	hours/ semester	ECTS credits	course level
<b>LECTURES</b>					
s.1	Urban Design of City Centers - Theory	2	30	5	-
s.2	History of Polish Architecture	2	30	4	-
<b>RESEARCH</b>					
s.3	Preservation of Monuments and Revalorization II - Archeotecture	2	30	4	-
s.4	Building Construction Systems /individual research/ (I-III)	2	30	2 - 4	-
s.5	Building Surveying /individual research/ (I-III)	2	30	2 - 4	-
s.6	Building Structures /individual research/ (I-III)	2	30	2 - 4	-
s.7	CAD Techniques I – CAD Modeling	2	30	4	-
s.8	CAD Techniques II – CAD BIM	2	30	4	-
s.9	Eco-City Concept (seminars)	4	60	7	-
s.10	Protection of historic urban complexes (seminars)	1	15	3	-
<b>ARTISTIC SUBJECTS</b>					
s.11	Photography	2	30	2	-
s.12	Freehand drawing, painting and composition I	2	30	2	-
s.13	Freehand drawing, painting and composition II	2	30	2	-
s.14	Sculpture	-	15	2	-
<b>PROJECTS/ DESIGNING</b>					
<b>ARCHITECTURAL &amp; URBAN DESIGN:</b>					
IC17	Integrated Design Studio I + Theory (Bachelor in English)	8+1	120+15	9+1,5	1 <sup>st</sup> year
IC19	Integrated Design Studio II + Theory (Bachelor in English)	8+1	120+15	7+1,5	2 <sup>nd</sup> year
IC19	Residential Buildings Design I (single– family housing)**	10	150	10	2 <sup>nd</sup> year
IC22	Urban Design**	6	90	8	3 <sup>rd</sup> year
IC20	Architectural and Urban Design of Service Complexes II	6	90	8	3 <sup>rd</sup> year
IC20	Architectural Design of Service Buildings – Naturally Shaped Architecture - NSA 2	6	90	8	3 <sup>rd</sup> year
IIC7	Multi – family housing Design** (advanced design)	7	105	8	4 <sup>th</sup> year
IIC7	Architectural and Urban Design (Master in English)	7	105	8	4 <sup>th</sup> year
IIC8	Design for Conservation	7	105	8	4 <sup>th</sup> year
IC23	Architecture & Planning in the Countryside	6	90	8	4 <sup>th</sup> year
IIC16	Special Topics Design**	4	60	6	5 <sup>th</sup> year
IIE1	Diploma Design – Final Project	0.8	10	20	5 <sup>th</sup> year
<b>LANDSCAPE ARCHITECTURE DESIGN - INTEGRATED DESIGN STUDIOS</b>					
IDS4	Revalorization of Historic Gardens	7	105	11	2 <sup>nd</sup> year
IDS6	Post – industrial areas	7	105	11	3 <sup>rd</sup> year
IDS7	Composition in Open Landscape	7	105	11	4 <sup>th</sup> year