LUBLIN UNIVERSITY OF TECHNOLOGY
FACULTY OF CIVIL ENGINEERING AND ARCHITECTURE

ERASMUS+ CLASS OFFER

Autumn semester:		ECTS	Class type
01	Advanced Architectural design I (B-1)	5	Project
02	Architectural design of multi-functional buildings I (B-2)	4	Project
03	Architectural Material Science (B-3)	3	Lecture/Lab.
04	Basic design - compositions (B-4)	3	Project
05	Construction Economics and Estimating (B-5)	4	Lecture/Proj.
06	Construction Management (B-6)	4	Lecture/Proj.
07	Design of landscape architecture (B-7)	3	Project
08	Design of public buildings and their Urban surrounding (B-8)	4	Project
09	Drawing and painting I (B-9)	3	Laboratory
10	Enviromental Protection in Design and Construction of Transport Infrastructure (B-10)	3	Lecture/Proj. Laboratory
11	Fundamentals of Bridge Engineering (B-11)	4	Lecture/Proj.
12	Individual housing design (B-12)	4	Project
13	Interior design (B-13)	3	Project
14	Introduction into urban planning (B-14)	3	Project
15	Masonry Structures (B-15)	2	Lecture/Proj.
16	Presentation techniques (B-16)	3	Laboratory
17	Physicochemical methods for analysis of b. materials (B-17)	2	Lecture/Lab.
18	Rural planning/ Regional planning (B-18)	3	Laboratory
19	Scaffolds (B-19)	2	Lecture/Lab.
20	Structural Mechanics I (B-20)	5	Lecture/Proj.
21	Sustainable revitalization of degraded areas (B-21)	4	Lecture/Proj.
22	Technical Drawing and CAD (B-22)	3	Laboratory
23	Wooden Engineering Constructions (B-23)	2	Lecture/Proj.

CONTACT PERSONS:

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	Spring semester:	ECTS	Class type
01	Advanced architectural design II (B-24)	5	Project
02	Aesthetics in Design and Construction of Transport Infrastructures (B-25)	2	Lecture/Proj.
03	Architectural design of multi-functional buildings II (B-26)	4	Project
04	Architectural design of public service facilities (B-27)	4	Project
05	Basic design - analysis (B-28)	3	Project
06	BIM in Design and Constr. of Transport Infrastructure (B-29)	5	Lecture/Lab.
07	BIM in General Construction (B-30)	5	Lecture/Lab.
08	Chemistry of Construction Materials (B-31)	3	Lecture/Lab.
09	Collective housing design (B-32)	4	Project
10	Computer Methods (B-33)	3	Lecture/Proj.
11	Computer techniques (B-34)	3	Laboratory
12	Concrete Structures I (B-35)	6	Lecture/Proj.
13	Construction project management with regard to the environmental aspects (B-36)	3	Lecture/Proj.
14	Contemporary architecture (B-37)	3	Lecture
15	Descriptive Geometry (B-38)	5	Lecture/Proj.
16	Drawing and painting II (B-39)	3	Laboratory
17	Dwelling design (B-40)	4	Project
18	History of Polish Architecture, Town Planning and Culture (B-41)	3	Lecture
19	Introduction into urban design (B-42)	3	Lecture/Proj.
20	Universal design (B-43)	3	Project
21	Utilization and recycling of construction materials (B-44)	2	Lecture/Lab.

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