## FULL-TIME STUDY PLAN - SECOND-CYCLE PROGRAMME- FIELD OF STUDY ARCHITECTURE accordance with the REGULATION OF THE MINISTER OF SCIENCE AND HIGHER EDUCATION of July 18, 2019 on the standard **Faculty of Civil Engineering and Architecture** of education preparing for the profession of architect) **Lublin University of Technology** NUMBER OF HOURS **DIVISION OF CLASSES INTO SEMESTERS** Ш SYMBOL **COURSE** Total w С L L W С L Subjects of group A - Engineering design Subjects of group A.1.- Architecture and urban planning Advanced architectural design (E.) 30 30 0 0 60 30 IIA.1.2. Architectural design in historic buildings (E.) Specialized arch. design (module 1 - design in historic buildings) (E.) - elective IIA.1.3.a 60 0 60 120 0 Specialized arch. design (module 2 - public utility design (E.) - elective IIA.1.3.b Specialized arch. design (module 3 - urban and residential area design (E.) - elective IIA.1.3.c 45 15 0 0 30 IIA.1.4. Advanced urban design Ecologically sustainable design 45 15 0 0 30 45 15 0 IIA.1.6. Advanced universal design 30 15 0 IIA.1.7. Design of wooden architecture 0 15 405 180 0 225 10 TOTAL Subjects of group A.2. - Conservation design, spatial planning and specialized planning resulting from local conditions IIA.2.1. Spatial and regional planning 30 15 0 0 15 IIA.2.2. Regional architecture 30 15 0 0 15 15 0 30 0 15 IIA.2.3. Conservation design Modernization of urban areas IIA.2.4. 30 15 0 0 15 TOTAL 120 60 0 0 3 0 Subjects of group B - Design context Subjects or group B.1. - Theory and history or architecture and urban planning, heritage protection, IIB.1.1. a History and theory of contemporary architecture and urban planning (E.) - elective - HS 15 0 45 30 0 IIB.1.1. b Historical conditioning of architecture and urban planning. Contemporary (E.) - elective - HS IIB.1.2. Protection of monuments and historic towns 30 15 0 15 15 15 IIB.1.3. Cultural studies - HS 0 IIB.1.4. Archeology and theory of conservation- HS 15 15 IIB.1.5. Management and law in the investment process - HS 15 0 15 0 0 15 15 0 0 IIB.1.6. Ethics of the profession of an architect - HS 15 15 0 0 IIB.1.7. Ergonomics in architectural design 0 150 105 30 TOTAL 0 15 4 1 5 Subjects of group B.2.- Engineering, technique and technology, advanced technical aspects related lesign process Advanced aspects of roads and streets 15 15 0 IIB.2.1. 0 0 Energy-efficient construction IIB.2.2. 45 15 0 0 30 Advanced aspects of general construction (E.) 45 15 0 0 IIB.2.3. 30 75 45 30 0 0 IIB.2.4. Selected aspects of building structures (E.), (E.) 15 0 15 0 TOTAL 90 45 0 4 9 4 195 60 2 Subjects of group B.3. - Design workshop – integration of design processes and methodology of scientific work Freehand architectural drawing 30 0 0 30 0 Advanced BIM techniques 30 0 0 30 0 60 0 IIB.3.3. Architectural and conservation documentation 30 0 IIB.3.4. Methodology of scientific work 15 15 0 0 0 135 45 0 60 30 0 0 4 0 2 3 0 0 2 TOTAL Subjects of group C - Complementary classes in particular : foreign languages and – elective – philosophy and aesthetics, history of art, sociology and environmental psychology IIC.1.1. Foreign language (E.) - elective 60 0 60 0 Sociology and environmental psychology - elective - HS 0 0 15 15 IIC.1.2. b History of art - elective- HS IIC.1.2. c Philosophy and aesthetics- elective - HS 75 15 60 0 0 Subjects of group D- Diploma: preparation of the thesis and preparation for the diploma examination (theoretical part and practical part) 20 n 0 0 Specialist consultations 15 0 0 0 IID.1.3. Diploma seminar- elective 45 0 0 0 45 20 0 Preparation for the diploma examination 20 0 IID.1.5. Diploma Thesis - elective 0 20 0 0 0 0 100 0 20 0 80 0 0 0 0 0 0 0 0 2 1 0 1 0 4 24 1180 495 155 60 470 14 3 4 11 30 13 6 0 13 30 TOTAL hours and ECTS 6 1 0 8 TOTAL hours a week 32 32