

| STUDY MODULE DESCRIPTION FORM | | |
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| Name of the module/subject Preparation for diploma examination | | Code 1010104191010120975 |
| Field of study Civil Engineering First-cycle Studies | Profile of study (general academic, practical) general academic | Year /Semester 5 / 9 |
| Elective path/specialty - | Subject offered in: Polish | Course (compulsory, elective) obligatory |
| Cycle of study: First-cycle studies | Form of study (full-time, part-time) part-time | |
| No. of hours Lecture: - Classes: - Laboratory: - Project/seminars: 1 | | No. of credits 2 |
| Status of the course in the study program (Basic, major, other) other | | (university-wide, from another field) university-wide |
| Education areas and fields of science and art technical sciences Technical sciences | | ECTS distribution (number and %) 2 100% 2 100% |
| Responsible for subject / lecturer: dr inż. Agnieszka Płatkiewicz email: agnieszka.platkiewicz@put.poznan.pl tel. 061 6652-486 Faculty of Civil and Environmental Engineering ul. Piotrowo 5 60-965 Poznań | | |
| Prerequisites in terms of knowledge, skills and social competencies: | | |
| 1 | Knowledge | The knowledge gained in the framework of courses appearing in the first-cycle part-time studies majoring in Civil Engineering. |
| 2 | Skills | The skills acquired in the course of first cycle part-time studies in the design, construction and maintenance of buildings. |
| 3 | Social competencies | The ability to work independently on specific task. |
| Assumptions and objectives of the course: Substantive preparation of the student to pass the final exam, checking his knowledge and skills acquired during the studies. | | |
| Study outcomes and reference to the educational results for a field of study | | |
| Knowledge: | | |
| 1. Student has the systematized knowledge from the first-cycle studies. - [-] 2. Student has the knowledge acquired during the implementation of diploma thesis. - [-] 3. Student knows the ways of presenting knowledge in the form of verbal, analytical, graphical and multimedia - [-] | | |
| Skills: | | |
| 1. Student is able to demonstrate knowledge acquired during their studies and during the implementation of the diploma thesis necessary to join the final exam. - [-] 2. Student is able to link knowledge of different subjects (various subject areas). - [-] 3. Student is able to convince the rightness of their theses and has the ability to explain your solution to persons outside the environment. - [-] | | |
| Social competencies: | | |
| 1. Student is able to work independently. - [K_K01] 2. Student is aware of the need for improving professional qualifications. - [K_K06] 3. Student is communicative in media presentations - [K_K09] 4. Student independently complements and extends knowledge of modern techniques, processes and technologies in construction. - [K_K03] 5. Student is able to communicate information on civil engineering in an understandable way. - [K_K08] | | |

| Assessment methods of study outcomes | | |
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| Promoter evaluate preparation for diploma examination on the basis of the prepared multimedia presentation and evaluations of obtained in the course of first-cycle studies. | | |
| Course description | | |
| Course description is in accordance with content the tasks formulated in the diploma thesis theme and in framework issues of diploma examination. | | |
| Basic bibliography: | | |
| 1. Technical literature (basic) arising out of the program first-cycle studies. | | |
| Additional bibliography: | | |
| 1. Technical literature (additional) arising out of the program first-cycle studies. | | |
| Result of average student's workload | | |
| Activity | Time (working hours) | |
| 1. Consultation with diploma thesis promoter | 2 | |
| 2. Independent execution of diploma thesis | 58 | |
| Student's workload | | |
| Source of workload | hours | ECTS |
| Total workload | 50 | 2 |
| Contact hours | 2 | 0 |
| Practical activities | 0 | 0 |