



## Subject card

|   |  |  |   |                                     |  |            |     |
|---|--|--|---|-------------------------------------|--|------------|-----|
| Subject name and code                       | PROFESSIONAL ARCHITECTURAL INTERNSHIP, PG_00055587   |  |   |                                     |  |            |     |
| Field of study                              | Architecture   |  |   |                                     |  |            |     |
| Date of commencement of studies             | October 2023   |  | Academic year of realisation of subject   |                                     | 2026/2027  |            |     |
| Education level                             | first-cycle studies  |  | Subject group   |                                     | Optional subject group<br>Subject group related to scientific research in the field of study |            |     |
| Mode of study                               | Full-time studies  |  | Mode of delivery  |                                     | at the university  |            |     |
| Year of study                               | 4  |  | Language of instruction   |                                     | Polish   |            |     |
| Semester of study                           | 7  |  | ECTS credits  |                                     | 30.0   |            |     |
| Learning profile                            | general academic profile   |  | Assessment form   |                                     | assessment   |            |     |
| Conducting unit                             | Department Of Urban Architecture And Waterscapes -> Faculty Of Architecture -> Wydziały Politechniki Gdańskiej   |  |   |                                     |  |            |     |
| Name and surname of lecturer (lecturers)    | Subject supervisor   |  | dr inż. arch. Tomasz Szymański  |                                     |  |            |     |
|   | Teachers   |  |   |                                     |  |            |     |
| Lesson types and methods of instruction     | Lesson type  | Lecture  | Tutorial  | Laboratory                          | Project  | Seminar    | SUM |
|   | Number of study hours  | 0.0  | 0.0   | 0.0                                 | 0.0  | 0.0        | 0   |
|   | E-learning hours included: 0.0   |  |   |                                     |  |            |     |
| Learning activity and number of study hours | Learning activity  | Participation in didactic classes included in study plan |   | Participation in consultation hours |  | Self-study | SUM |
|   | Number of study hours  | 0  |   | 10.0                                |  | 740.0      | 750 |
| Subject objectives                          | limit znaków nie pozwala na wstawienie tłumaczenia   |  |   |                                     |  |            |     |
| Learning outcomes                           | Course outcome   |  | Subject outcome   |                                     | Method of verification   |            |     |
|   | [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for his/her actions   |  | is ready to comply with the principles of professional ethics and take responsibility for the actions taken   |                                     | [SK5] Assessment of ability to solve problems that arise in practice                         |            |     |
|   | [K6_K04] is ready for lifelong learning, including second cycle and post-graduate studies or participation in other forms of education   |  | is ready for lifelong learning, including by undertaking second-cycle and postgraduate studies or participating in other forms of education   |                                     | [SK1] Assessment of group work skills  |            |     |
|   | [K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment   |  | is able to apply knowledge from the humanities, social sciences, economics or law to solve problems in the social environment   |                                     | [SU4] Assessment of ability to use methods and tools   |            |     |
|   | [K6_K02] is ready to respect the diversity of views and cultures and to show sensitivity to the social aspects of the profession   |  | is willing to respect diversity of views and cultures and to demonstrate sensitivity to the social aspects of the profession  |                                     | [SK4] Assessment of communication skills, including language correctness                     |            |     |
|   | [K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project |  | the student knows and understands the basic methods, techniques, tools and materials used in solving engineering tasks in the field of architectural design; issues of maintaining objects and systems typical for architectural design; principles of operation of the architectural studio in the context of work organization in individual phases of the design process |                                     | [SW1] Assessment of factual knowledge  |            |     |

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| Subject contents   | As part of the internship, students take an active part in architectural design in design studios or offices of contracting companies. They learn to recognize the substantive scopes of design documentation phases (concept, construction and architectural design and detailed design), and to look for information on the issues they are working on. They develop teamwork skills. The indicated topics of architectural works: residential and collective residence facilities as well as public utility facilities, residential and service complexes, including the issues of land development plans at various stages of design. Supervision over the substantive side the internship is carried out by the internship tutor. On the work done, the student presents a report to the commission that completes the apprenticeship, detailing the topics, design phase and scope of own work, confirmed by the head of the studio (in accordance with the model adopted in the Principles for the implementation of professional and architectural practice. |  |                               |
| Prerequisites and co-requisites                                |  |  |                               |
| Assessment methods and criteria                                | Subject passing criteria   | Passing threshold  | Percentage of the final grade |
|  |  | 75.0%  | 50.0%                         |
|  |  | 100.0%   | 50.0%                         |
| Recommended reading  | Basic literature   | Dz. U. 1994 Nr 89 poz. 414 Ustawa z dnia 7 lipca 1994 r. Prawo budowlane   |                               |
|  | Supplementary literature   | Executive provisions to the Building Law Act, in particular: <ul style="list-style-type: none"><li>Dz.U. 2020 poz. 2351 Rozporządzenie Ministra Rozwoju, Pracy i Technologii z dnia 21 grudnia 2020 r. zmieniające rozporządzenie w sprawie warunków technicznych, jakim powinny odpowiadać budynki i ich usytuowanie</li><li>Dz.U. 2020 poz. 1608 Rozporządzenie Ministra Rozwoju z dnia 16 września 2020 r. zmieniające rozporządzenie w sprawie warunków technicznych, jakim powinny odpowiadać budynki i ich usytuowanie</li><li>Dz.U. 2019 poz. 1065 Obwieszczenie Ministra Inwestycji i Rozwoju z dnia 8 kwietnia 2019 r. w sprawie ogłoszenia jednolitego tekstu rozporządzenia Ministra Infrastruktury w sprawie warunków technicznych, jakim powinny odpowiadać budynki i ich usytuowanie</li></ul> |                               |
|  | eResources addresses   | Adresy na platformie eNauczanie:   |                               |
| Example issues/<br>example questions/<br>tasks being completed |  |  |                               |
| Work placement   | Not applicable   |  |                               |

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