

The Rules of registration for the next semester (IDEAS program started in 2022 and later):

1/ Students should have at least indicated sum of ECTS points to be granted registration for the particular semester. The registration limits for the next semester are as follows:

semester 2: 23
semester 3: 47
semester 4: 72
semester 5: 90
semester 6: 116
semester 7: 144
semester 8: 168
semester 9 (7p): 192
semester 10 (8p): 216

2/ Compulsory subjects should be completed with a delay at most one year:

- Each semester: Architectural Design, Urban Design, Special Design
- 1st semester:
 - Freehand Drawing
 - Building Materials Knowledge
 - Statics and Mechanics of Materials
 - Mathematics and Descriptive Geometry
 - Information and Comm. Techniques
- 2nd semester:
 - Architectural Professional Drawing
 - Construction Technology 1
 - Introduction to Structural Design

3/ Completing introductory courses is required to enroll on some courses in the following subject groups. The sequence of subjects is as follows:

Sequence A:

1. Elements of Design (1s)
2. Introduction to Design (2s)
3. (Architectural Design in Landscape (3s) and Architectural Design – Single Family House (4s))
4. (Architectural Design –Housing (5s) / Architectural Design for Local Community (6s))
5. Diploma

Sequence U:

1. Elements of Urban Composition (3s)
2. Urban Design - Housing Estate (5s)
3. (Urban Structures Design (6s) / Rural Settlements (6s))
4. Diploma

Sequence KH1:

1. History of World Architecture 1 (1s)
2. History of World Architecture 2 (2s) / History of Town Planning 1 (2s)
3. History of Town Planning 2 (3s) / Polish Architecture 2 (3s)
4. Polish Architecture 2 (4s)
5. (Typological Analyses in Architecture (6s) / Theory of Architecture (6s))

Sequence KH2:

1. Theory of Urbanism – Design (5s)
2. Theory of Urbanism – Planning (6s)

Sequence KT1:

1. Building Materials Knowledge (1s)
2. Construction Technology 1 (2s)
3. (Building Technologies 2 (3s) / Design of Building Details (4s))

Sequence KT2:

1. Statics and Mechanics of Materials (1s)
2. Introduction to Structural Design (2s)
3. Structural Engineering 1 (3s)
4. Structural Engineering 2 (4s)
5. Structural Design (5s)

Sequence KW1:

1. (Freehand Drawing (1s) / Architectural Professional Drawing (2s))
2. (Painting and Architectural Graphics (3s) / Sculpture, Model and Analytical Drawing (4s))

Sequence KW2:

1. Information and Comm. Techniques (1s)
2. Computer Modelling (2s)
3. Digital Descriptive Geometry (4s)

The order of the subjects in brackets may be different, depending on the current offer.

In order to get a credit for a given semester it is necessary to comply with all the registration regulations, which include: receiving credits for all obligatory courses and obtaining the number of ECTS points required for a given semester, as described in the curriculum.