

The Rules of registration for the next semester (IDEAS program 2020):

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: 24
semester 3: 48
semester 4: 72
semester 5: 96
semester 6: 120
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) B-01PA
2. Introduction to Design (2s) B-02PA
3. (Architectural Design in Landscape(3s) B-03PA and Architectural Design – Single Family House(4s)B-04PA)
4. (Architectural Design –Housing (5s) B-05PA / Architectural Design for Local Community (6s) B-06PA)
8. Diploma

Sequence U:

1. Elements of Urban Composition (3s) B-03PU
2. Urban Design - Housing Estate (5s) B-05PU
3. (Urban Structures Design (6s) B-06PU/ Rural Settlements (4s) B-04PW
5. Diploma

Sequence KH1:

1. History of Town Planning 1 (1s) B-01KH-Hm
2. History of Town Planning 2 (2s) B-02KH-Hm
3. History of World Architecture 2 (3s) B-03KH-Ha
4. Polish Architecture 2 (4s) B-04KH-Hp
5. (Typological Analyses in Architecture (6s) B-06KH-Kn/ Theory of Architecture(6s) B-06KH-Ta)

Sequence KH2:

1. Theory of Urbanism – Design (5s) B-05KH-Tu
2. Theory of Urbanism – Planning (6s) B-06KH-Tp

Sequence KT1:

1. Building Materials Knowledge (1s) B-01KT-Mt
2. Construction Technology 1 (2s) B-02KT-Bd
3. (Building Technologies 2 (3s) B-03KT-Bd / Design of Building Details (4s) B-04KT-Bd)

Sequence KT2:

1. Statics and Mechanics of Materials (1s) B-01KT-Sw
2. Introduction to Structural Design (2s) B-02KT-Pk
3. Structural Engineering 1 (3s) B-03KT-Kn
4. Structural Engineering 2 (4s) B-04KT-Kn
5. Structural Design (6s) B-05PK

Sequence KW1:

- 1.(Freehand Drawing (1s) B-01KW-Rs / Architectural Professional Drawing (2s) B-02KW-Rs)
2. (Painting and Architectural Graphics (3s) B-03KW-Rs / Sculpture, Model and Analytical Drawing (4s) B-04KW-Rs)

Sequence KW2:

- 1.Information and Comm. Techniques (1s) B-01KW-Ti
2. Computer Modelling (2s) B-02KW-Mk
3. Digital Descriptive Geometry (3s) B-01KW-Ct

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.