



## **I REGULATIONS ON REGISTRATION FOR UNDERGRADUATE STUDIES 2019/2020**

### **1. Registration after the first semester**

- Maximum number of ECTS credit points to be achieved during the first semester is **28**,
- Registration conditions for the second semester of study:
  - obtainment at least **20** ECTS points during the first semester

### **2. Registration after the I year**

- Maximum number of ECTS credit points to be achieved during the first year is **60**
- Registration conditions for the second year of study:
  - obtainment at least **44** ECTS points during the first year,
  - pass exams from *Calculus I, Algebra with Geometry, Theoretical Mechanics*
  - pass *tutorial from Calculus II*,

### **3. Registration after the II year**

- Maximum number of ECTS credit points to be achieved during the whole two years of study is **120**
- Registration conditions for the third year of study:
  - obtainment **60** ECTS points from the first year of study and at least **44** ECTS points during the second year
  - pass exam from *Strength of Materials I*

### **4. Registration after the III year**

- Maximum number of ECTS credit points to be achieved during whole three years of study is **180**.
- Registration conditions for the fourth year of study:
  - obtainment **120** ECTS points from the first and second year of study and at least **30** ECTS points during the third year,

Qualification to the list of specializations takes place during the 6th semester on the basis of the declaration of preference for choosing the specialty. Groups in specialties are created by the dean's decision depending on the number of applicants and organizational possibilities.

### **5. Registration after the IV year**

- Maximum number of ECTS credit points to be achieved during whole four years of study is **225** including a three-month long obligatory field practice gives 12 ECTS credit points. A student who has obtained
- Registration conditions for the fourth year of study:
  - **185** ECTS points from the first, second and third year of study can be registered for the fifth year of study.

Registration takes place after the 8th semester for repeating the 7th semester, and after the 7th semester for repeating the 8th semester.

**Total result of Undergraduate Program is equal to 225 ECTS credit points.**

In the case of repeating a year earlier than after the 8th semester the student is required to pass all subjects from the repeated year and from all previous years.

Studies can be extended by three months for completing the Diploma Thesis.

## 6. Conditions of registration for subjects

Registration for the following subjects requires passing the predecessors:

Subject	Predecessors
Strength of Materials I	Theoretical Mechanics [tutorial]
Strength of Materials II	Strength of Materials I [tutorial]
Mechanics of Structure I	Strength of Materials I, Theoretical Mechanics
Metal Structure I	Strength of Materials I
Concrete Structure I	Strength of Materials I
Soil Mechanics and Geotechnical Engineering I	Strength of Materials I Geology
Mechanics of Structure II	Mechanics of Structure I [tutorial]

## II. REGULATIONS ON REGISTRATION FOR GRADUATE STUDIES 2019/2020

### 1. Registration after the first semester

- Maximum number of ECTS credit points to be achieved during the first semester is **30**,
- Registration conditions for the second semester of study:
  - obtainment at least **8** ECTS points during the first semester

### 2. Registration after the I year

- Maximum number of ECTS credit points to be achieved during the first year is **60**
- Registration conditions for the third semester of study:
  - obtainment at least **45** ECTS points during the first year,

### 3. Registration after the third semester

- Maximum number of ECTS credit points to be achieved during the semesters is **70**

Registration for the 4th semester of study as a repetition of the second semester is only possible in justified cases with the acceptance of the Dean. Registration for the fifth semester of study as a repetition of the third semester is only possible in justified cases with the acceptance of the Dean.

Studies can be extended by three months for completing the Diploma Thesis.