

ENTRY REQUIREMENTS FOR THE BACHELOR STUDY AT FBERG, THE TECHNICAL UNIVERSITY OF KOŠICE FOR THE ACADEMIC YEAR OF 2019/2020

In accordance with § 56 and § 57 of Act No. 131/2002 Coll. on Higher Education Institutions and on amendments to certain laws, as amended, and in accordance with the Regulations concerning the admission procedure of TUKE (Annex No. 1 to the TUKE Statute), the *admission procedure* for the bachelor's degree study at FBERG of the Technical University of Košice in the academic year of 2019 / 2020 will be governed by the following guidelines:

The essential condition for admission to the bachelor's degree study (Level 1) of accredited study programs is to *accomplish full secondary or full secondary vocational education*.

The method of selecting the applicants for study will be based on the overall results of the study at the secondary school.

In case of successful participation in a regional or national round of the Mathematical or Physics Olympiad, or success in another competition (or obtaining a certificate, e.g. SCIO), the significance of which is to be assessed by the Admission Board, the candidate will be assessed individually.

The selection will be carried out separately for each study program.

Other provisions, guidelines and organizational instructions:

Application deadline: **March 31, 2019**

Deadline for all the required documents to be delivered: **June 7, 2019**

Admission Committee Meeting Date: **June 19, 2019**

Only one study program per application is allowed.

The results of the admission procedure will be published within 3 days after the conclusion by the FBERG Admission Board on the Faculty's website.

Required documents:

- a) the delivery of a completed and signed *application form* in person or by mail (postmark date) to the study department (health certificate not required);
- b) a verified *copy* of the secondary-school *grades*, or originals or certified copies of the school-leaving certificates (Years 1-4) and the Maturita Certificate,
- c) *proof of payment* for the handling fee.

Admission procedure fee:

Paper application form: 30 €

Electronic application form: 20 €

The application form for all study programs is in an electronic form without guaranteed electronic signature authentication, using an information system that allows the applicant for study to verify their registration in the information system from the date of submission until the end of the admission procedure. In the application, the applicant is obliged to provide the information required by § 58 par. 3 of the Act, while the application cannot be filed without the submission of all the data. The applicant may also submit a written application using the form prescribed by the Ministry of Education, Science, Research and Sports of the Slovak Republic.

Bank: Štátna pokladnica Bratislava

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Address: Technical University of Košice

Faculty of Mining, Ecology, Process Control and Geotechnologies

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Slovakia

In the academic year 2019/2020 we plan to open **21** bachelor's degree programs in both full-time and part-time forms.

Both of the forms of study may be performed by the following methods:

- classroom study
- distance study
- combined

Length of study: 3 years in a full-time daily form
4 years in a part-time external form

The list of study programs in the full-time internal (free of charge) and part-time external (paid) form of the bachelor's degree study along with the planned number of students is shown in Table 1.

Table 1 List of study programs in the full-time internal and part-time external forms of bachelor's degree study for the academic year 2019/2020

No.	Study program	Minimum planned No. of admitted students	
		full-time	part-time
1.	Automation and Process Control of Raw Materials Extraction and Processing	10	10
2.	Mining and Geotechnics	10	10
3.	Transport Logistics of Enterprise	40	10
4.	Geodesy and Geographical Information Systems	20	10
5.	Geodesy and Land Register	20	10
6.	Geology and Regional Development	10	10
7.	Geological Prospection	10	10
8.	Geotourism	40	10
9.	Urban Water Management	10	10
10.	Informatization of Processes of Raw Materials Extraction and Processing	10	10
11.	Commercial Logistics	40	10
12.	Management of Processes	20	10
13.	Management of Earth's Resources	40	10
14.	Mineralurgy and Environmental Technologies	10	10
15.	Environmental Protection and Ecotechnologies of Raw Materials	20	10
16.	Industrial Logistics	40	10
17.	Quality Control of Processes of Raw Materials Extraction and Processing	10	10
18.	Raw Materials Engineering	10	10
19.	Technologies in Oil and Gas Industry	10	10
20.	Use of Alternative Energy Resources	40	10
21.	Rescue, Fire and Safety Technics	40	10