

# Possibilities to continue studying from bachelor's to master's degree programs of FBERG

Study in master's programs of FBERG is only possible after completing bachelor's degree studies.

Additional supplementary conditions for continuing master's degree studies were established by the guarantors of the relevant study programs.

Study program: **Transport Logistics of Enterprise**

Study in the master's degree program is possible to be continued:

- a) without completing additional subjects and examinations after graduating from bachelor's degree studies of any technical or economic faculty of the higher education institution (HEI) included by the Ministry of Education of the SR among universities,
- b) after completing any bachelor's degree studies of non-technical and non-economic faculties of higher education institutions included by the Ministry of Education of the Slovak Republic among universities, subject to completing the examinations of the subject: Transport Logistics of Enterprise within Year 1 of master's studies
- b) without completing additional subjects and examinations after completing a foreign university of technical or economic focus after the diploma recognition by the Ministry of Education of the Slovak Republic

Study program: **Geological Engineering**

Study in the master's degree program is possible to be continued:

- a) without completing additional subjects and examinations after completing bachelor's programs:

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Geology and Regional Development
TU Košice	FBERG	Geological Prospection
TU Košice	FBERG	Technologies in Oil and Gas Industry
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**b) after completing bachelor's degree programs listed below, subject to completing the examinations of the following additional subjects: Mineralogy, Petrography and Structural Geology within Year 1 of master's studies**

TU Košice	FBERG	Geodesy and Land Register
TU Košice	FBERG	Geodesy and Geographical Information Systems
TU Košice	FBERG	Mining and Geotechnics
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Management of Earth's Resources

**Study program: Geotourism**

**Study in the master's degree programs is possible to be continued:**

- a) **without completing additional subjects and examinations after graduating from the bachelor's degree studies of any technical or economic faculty of the higher education institution included by the Ministry of Education of the SR among universities**
- b) **after completing any bachelor's degree studies of non-technical and non-economic faculties of higher education institutions included by the Ministry of Education of the Slovak Republic among universities, subject to completing the examinations of the following subjects: Earth and Earth's Resources, and Identification of Geotourism Objects within Year 1 of master's studies**
- c) **without completing additional subjects and examinations after completing a foreign university of technical or economic focus after the diploma recognition by the Ministry of Education of the Slovak Republic**

**Study program: Informatization of Processes of Raw Materials Extraction and Processing**

**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after graduating from the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Automation and Process Control of Raw Materials Extraction and Processing
TU Košice	FBERG	Management of Processes
TU Košice	FBERG	Geodesy and Geographical Information Systems
TU Košice	FBERG	Geodesy and Land Register

TU Košice	FBERG	Industrial Logistics
TU Košice	FBERG	Transport Logistics of Enterprise
Other HEI	Other faculty	A study program in the study field of Automation
Other HEI	Other faculty	A study program in the study field of Cybernetics
Other HEI	Other faculty	A study program in the study field of Mechatronics
Other HEI	Other faculty	A study program in the study field of Information Technologies

**b) after completing other related study programs and after individual assessment by the guarantor of the program of Informatization of Processes of Raw Materials Extraction and Processing**

### Study program: **Engineering Geodesy and Land Register**

**Study in the master's degree program is possible to be continued without completing additional subjects and examinations after graduation from the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Geodesy and Land Register
TU Košice	FBERG	Geodesy and Geographical Information Systems
ŽU Žilina	Faculty of Civil Engineering	Geodesy and Cartography
STU Bratislava	Faculty of Civil Engineering	Geodesy and Cartography

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**Study program: Management of Earth's Resources**

**Study in the master's degree program is possible to be continued:**

**a) ) without completing additional subjects and examinations after completing the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Management of Earth's Resources
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Geotourism
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Urban Water Management
TU Košice	FBERG	Raw Materials Transport Control
TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Industrial Logistics
TU Košice	FBERG	Transport Logistics of Enterprise

**b) after completing other related study programs and after individual assessment by the guarantor of Management of Earth's Resources program**

**Study program: Mineralurgy and Environmental Technologies**

**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after graduating from the following bachelor's programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Mineralurgy and Environmental Technologies
TU Košice	FBERG	Environmental Protection and Ecotechnologies of Raw Materials

**b) after completing other study programs of technical type, including passing the examinations of the subjects: Chemistry, Mineralogy, in the course of Year 1 of master's studies**

**Study program: Industrial logistics**

**Study in the master's degree program is possible to be continued:**

**after completing the bachelor's study programs listed below including passing the examinations of the subjects: Logistics of Production, Commercial Logistics in Year 1 of master's studies.**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Transport Logistics of Enterprise
TU Košice	FBERG	Industrial Logistics

TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Management of Earth's Resources
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing
Other HEI	Other faculty	A study program in the study field of Industrial Engineering
Other HEI	Other faculty	A study program in the study field of Sectoral Economics and Management
Other HEI	Other faculty	A study program in the study field of Management

**Study program: Quality Control of Processes of Raw Materials Extraction and Processing**

**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after completing the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Automation and Process Control of Raw Materials Extraction and Processing
TU Košice	FBERG	Management of Processes

**b) after completing other study programs and after individual assessment by the guarantor of the study program of Quality Control of Processes of Raw Materials Extraction and Processing**

## Study program: **Process Control of Raw Materials Extraction and Processing**

Study in the master's degree program is possible to be continued:

**a) without completing additional subjects and examinations after completing the following bachelor's degree programs:**

University	Faculty	Study program
TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing
TU Košice	FBERG	Management of Processes
TU Košice	FBERG	Automation and Process Control of Raw Materials Extraction and Processing
Other HEI	Other faculty	A study program in the study field of Automation
Other HEI	Other faculty	A study program in the study field of Cybernetics
Other HEI	Other faculty	A study program in the study field of Mechatronics
Other HEI	Other faculty	A study program in the study field of Information Technologies

**b) after completing other study programs of technical focus supposing the student has already completed or completes the following (or content identical\*) subjects: Algorithmization and Programming, Automatic Control Theory, Automation Technical Means during within Year 1 of master's studies**

Note: \* - the content identity of the subject is to be assessed by the subject guarantor

## Study program: **Technologies of Mining and Tunnelling**



**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after completing the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Mining and Geotechnics
TU Košice	FBERG	Rescue, Fire and Safety Technics
TU Košice	SvF	Engineering Constructions and Transportation Structures
Žilinská univerzita	SvF	Engineering Constructions and Transportation Structures
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Technologies in Oil and Gas Industry
TU Košice	FBERG	Geological Prospection

**b) after completing other study programs (fields) and after individual assessment by the guarantor of the study program of Technologies of Mining and Tunnelling**

**Study program: Technologies in Oil and Gas Industry**

**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after completing the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Technologies in Oil and Gas Industry
TU Košice	FBERG	Mining and Geotechnics

TU Košice	FBERG	Geology and Regional Development
TU Košice	FBERG	Geological Exploration
TU Košice	FBERG	Geological Prospection
TU Košice	FBERG	Transport Logistics of Enterprise
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Rescue, Fire and Safety Technics
Other HEI	Other faculty	A study program in the study field of Geology
Other HEI	Other faculty	A study program in the study field of Machinery Engineering

**b) no differential examinations are required from other study programs of technical focus after graduation from the bachelor's degree study**

### Study program: Use of Alternative Energy Sources

**Study in the master's degree program is possible to be continued:**

**a) after completing the following bachelor's programs:**

University	Faculty	Study program
TU Košice	FBERG	Management of Earth's Resources
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Geotourism
TU Košice	FBERG	Quality Control of Processes of Raw Materials Extraction and Processing

TU Košice	FBERG	Urban Water Management
TU Košice	FBERG	Transport Logistics of Enterprise
TU Košice	FBERG	Informatization of Processes of Raw Materials Extraction and Processing

**b) after completing other study programs (from other faculties of TUKE or other HEIs) and after individual assessment by the guarantor of the study program of Use of Alternative Energy Resources**

**Study program: Rescue, Fire and Safety Technics**

**Study in the master's degree program is possible to be continued:**

**a) without completing additional subjects and examinations after graduating from the following bachelor's degree programs:**

<b>University</b>	<b>Faculty</b>	<b>Study program</b>
TU Košice	FBERG	Rescue, Fire and Safety Technics
TU Košice	FBERG	Mining and Geotechnics
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**b) after completing of the bachelor's degree programs (fields) listed below including passing the examinations of the following additional subjects: Occupational Health and Safety, Fire Protection and Rescue Techniques within Year 1 of master's studies**

TU Košice	FBERG	Extraction and Processing of Earth's Resources
TU Košice	FBERG	Mining Geology and Geological Exploration

TU Košice	FBERG	Mining Mechanization, Transport and Deep Hole Drilling
TU Košice	FBERG	Use of Alternative Energy Resources
TU Košice	FBERG	Mineralurgy

**c) after completing other study programs (from other faculties of TUKE or other HEIs) and after individual assessment by the guarantor of the study program of Rescue, Fire and Safety Technics**