



UNIVERSITY OF ŽILINA

Faculty of Security Engineering

MASTER'S (ENGINEERING) DEGREE STUDY

CONTACT

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ACCREDITED STUDY PROGRAMMES OFFERED FOR THE ACADEMIC YEAR 2023/2024

MASTER'S (ENGINEERING) DEGREE STUDY PROGRAMMES

FULL-TIME STUDY

LENGTH OF STUDY 2 YEARS

Security Management

Crisis Management

Rescue Services

PART-TIME STUDY *

LENGTH OF STUDY 2 YEARS

Security Management

Crisis Management

Rescue Services

** tuition fee for part-time study programmes is € 600 for an academic year*

Detailed information about the study programmes:

- curriculum,
- course information sheets





EXPECTED NUMBER OF ACCEPTED APPLICANTS TO THE FIRST YEAR

MASTER'S (ENGINEERING) DEGREE STUDY		
STUDY PROGRAMME / FIELD OF STUDY	PLANNED CAPACITY	
	FULL-TIME	PART-TIME
Security Management / Security Sciences	75	15
Crisis Management / Security Sciences	30	15
Rescue Services / Security Sciences	75	15
TOTAL	180	45

In the event of a low number of applicants for full-time and part-time study, the Faculty retains the right to not open the study programme and to offer the applicants another study programme in the same field of study.



TERMS AND CONDITIONS OF ADMISSION

Basic condition of admission

The basic condition for admission to master's (engineering) degree study (the second-degree study programme) is the full completion of the first degree of university study (Higher Education Act, No. 131/2002 Coll., as amended). In the case of a foreign applicant or a student who completed his/her study abroad, he/she shall submit along with the application form (no later than the date of enrolment), a decision on the recognition of the certificate of completion of the first degree of higher education recognised by a relevant institution in the Slovak Republic, or he/she shall ask UNIZA for the recognition of the certificate of education.

Other conditions of admission

1. No entrance examination

Bachelor's degree graduates in the same study programme who achieved in bachelor's degree study programme an overall weighted average of marks 2.5 or less and at the same time successfully passed their final state examination on the first attempt. Other applicants will have to pass entrance examination.

2. Selection procedure - entrance examination

All other applicants who do not meet the conditions for being accepted without an entrance examination will have to attend the selection procedure (with a written test).

Rules of Selection Procedure

Bachelor's degree graduates may apply for the study. Applicants will be accepted on the basis of the planned capacity of individual study programmes and the evaluation of applicants, in which the main criterion will be the study results achieved in the bachelor's degree study. Applicants who completed the first degree of university study at another university or faculty may be admitted only on the basis of the results of a written test from profile subjects of the selected study programme. The theses of the profile subjects are published on the website of the Faculty.

The final decision on the results of the entrance examination is made by the Dean of the Faculty of Security Engineering UNIZA based on the recommendations of the admission committee of the Faculty.



ADMISSION OF FOREIGN STUDENTS

The basic and other terms and conditions of admission are applicable for applicants from abroad as well as for applicants from Slovakia.

Foreign students who study in a foreign language (i.e., not Slovak) pay the tuition fee as stated in Section 92 (8) of the Higher Education Act. The tuition fee is specified by the UNIZA directive and published for the respective academic year on the university's website. Foreign students who study in the Slovak language do not have to pay the tuition fee. Applicants from the Czech Republic

can use the form valid in the Czech Republic to submit their application for study. Applicants who do not actively speak Slovak or Czech are required to successfully complete language training (it is possible to attend the Slovak language courses at UNIZA). For foreign applicants who were accepted on the basis of intergovernmental agreements, bilateral agreements, or Slovak government grants, the terms and conditions stated in the respective documents are applicable.



APPLICATION FORM

Application forms are to be submitted for individual study programmes.

Applicants fill in the application form - Prihláška na vysokoškolské štúdium - 2. Stupeň or they can also use an electronic application form. The electronic application can be filled in via the UNIZA website: <https://vzdelavanie.uniza.sk/prijimacky/index.php> or on the Portal VS (University Portal): <https://prihlaskavs.sk/sk/>.

Even in the case of the electronic application form, it is necessary to provide the required attachments and proof of payment of the fee. In case of completion of the application form - Prihláška na vysokoškolské štúdium – 2. Stupeň, it is necessary to send it to the address FBI UNIZA, Ul. 1. mája 32, 010 26 Žilina within the stipulated deadlines.

In case of an incomplete application form, applicants will be requested to complete it.

In case of non-participation in the admission procedure or a failure in the admission procedure, the Faculty does not refund the admission procedure fee. If the applicant wants to take part in the admission procedure at several faculties of UNIZA, the application forms must be submitted separately to each faculty with the payment of the relevant fee.

Attachments to the master's (engineering) degree application form:

- curriculum vitae,
- proof of payment of the admission fee,
- copy of the diploma,
- information on the results of previous study.

Admission fee:

Send € 20 to:

Žilinská univerzita v Žiline, Univerzitná 1, 010 26 Žilina
Bank: Štátna pokladnica
IBAN: SK30 8180 0000 0070 0026 9933
Const. symbol: 0308
Variable symbol: 10932 – inžinierske štúdium

Payment method: payment can be paid by bank transfer or postal order to the account above.

Proof of payment: proof of payment is to be sent to the Faculty with the application form.

Tuition fees – in accordance with the Higher Education Act, information about the amount of tuition fee for the relevant academic year will be published on the website of the University of Žilina within the stipulated deadlines.

With payment of the admission fee from the EU member states, the EES countries, territories that are considered a part of the EU (Treaty of Rome, Section 299) and SEPA countries, it is necessary to use **BIC: SPSRSKBAXXX, IBAN: SK30 8180 0000 0070 0026 9933**.



USEFUL DATES

Open Day	Deadline for submitting the application form	Entrance exams
November, 19, 2021 and February, 9, 2022	until April, 30, 2022	June, 24, 2022



ACCOMMODATION

The accommodation facilities of the University of Žilina provide accommodation according to the accommodation capacity, taking into account the distance between the student's permanent residence and the seat of the University.

Accommodation fee: € 41 – € 61 / month.



CATERING

Students can use the services of the catering facility of the University of Žilina. **Price for food: € 1.60 – € 4.20.**



SCHOLARSHIPS

Students of all study programmes can obtain motivational scholarships (for excellent results or exceptional achievements) in accordance with the stated criteria.



FOLLOW-UP STUDY AFTER COMPLETION OF MASTER'S (ENGINEERING) DEGREE STUDY

There is a possibility of extended studies within follow-up doctoral degree study programmes at the Faculty of Security Engineering UNIZA in the academic year 2023/2024 – Security management, Crisis Management, Rescue Services (information about study programmes can be found on the university website). After completing the master's (engineering) degree, it is necessary to verify the current offer of the study programmes in a particular academic year.



GRADUATE PROSPECTS

MASTER'S (ENGINEERING) DEGREE STUDY PROGRAMMES

SECURITY MANAGEMENT

(Field of study 9205 Security Sciences)

The study is focused on the university education of professionals in the fields of protection of persons, property, and information of citizens, legal entities, or the state. During master's (engineering) degree study, graduates have the opportunity to profile themselves in the fields of physical and object security, information security, or in selected areas of security management systems. After graduation, they can work as security managers, information security managers, critical infrastructure managers, security service operators, project specialists, detective specialists, and security auditors. They can also work at the middle and top management levels of state administration (e.g., Prison and Court Guard Service, Ministry of Interior of the Slovak Republic, Police Force, National Security Authority, Institute of Forensic Science, SK-CERT).

CRISIS MANAGEMENT

(Field of study 9205 Security Sciences)

The study programme Crisis Management is focused on the training of professionals in the fields of security, crisis management, population protection, risk assessment, safety and health at work. Graduates can profile themselves in the following three areas. A crisis manager in state and local government knows the professional terms, understands them, and connects the links between them, especially in the fields of international crisis management, crisis planning, psychology and crisis intervention, disaster medicine, case studies in crisis management, and other disciplines in public administration. A manager of an organisation's security has knowledge, especially in the field of management of operational processes and technology, risks of industrial processes, integrated enterprise security, applied industrial security, data analysis, and other disciplines in the context of the organisation's internal security. Risk managers and crisis managers in the enterprise have knowledge of personnel, projects, financial management, operational process management, change management, integrated risk management, business risks, and crisis management in the company.

RESCUE SERVICES

(Field of study 9205 Security Sciences)

Graduates will acquire a qualification with the authorization to work in higher levels of state and public administration management, organizations involved in rescue work, as well as analytical and project activities in the field of fire protection and industrial accidents. They will apply their profiling in the „firefighter-rescuer“ specialization, in case of choosing an active activity in the rescue units or as a „fire auditor“ in the field of preventive activities of the occurrence of emergencies and accidents.