Recommended study plan

Degree of higher education	**II. (Engineering study)**		
Name of the study program	**Management of security systems**		
Name of the field of study	**2 Safety and Security Sciences**		
Awarded academic title	**Engineer (Ing.)**		
Study form	**part-time**	**2 years**	**4 semesters**
The person responsible for the implementation, development and quality of the study program	**Prof. Ing. Josef Reitšpís, Ph.D.**		

Full TIME

I. year
Winter semester

Code	Compulsory subjects	Number of credits	Range	Subject teacher
831 2 2 081	**Criminology**	6	2-2, c, e	Assoc. Prof. JUDr. Štefan Kočan, Ph.D.
831 2 2 17	Managerial Communication	2	1-1, c	PaedDr. Ivana Fedurcová, Ph.D.
831 2 2 09	Security Forces of the SR	6	2-2, c, e	JUDr. Štefan Jakabovič, Ph.D.
831 2 2 011	**Legal Regulation of the Protection of Persons and Property in the EU and SR**	5	2-1, c, e	Prof. Ing. Marián Mesároš, DrSc.
831 2 2 15	Business Information Systems	6	2-2, c, e	Assoc. Prof. Ing. Peter Lošonczi, Ph.D.
831 2 2 101	**Protection Against Terrorism and Extremism**	5	2-1, c	Prof. Ing. Marián Mesároš, Dr.Sc.
	In sum	**30**		

Code	Elective subjects	Number of credits	Range	Subject teacher
831 2 2 18	Foreign Language – Terminology for Specific Purposes I.	2	0-2, c	Mgr. Natália Töröková
831 2 2 22	Physical Training VII.	0	0-2, c	Ing. Peter Havaj, Ph.D.
	In sum	**2**		

Summer semester

Code	Compulsory subjects	Number of credits	Range	Subject teacher
831 2 2 031	Satellite and Geo-Information Systems	6	2-2, c, e	Ing. Bohumil Šejnoha, Ph.D.
831 2 2 06	**Security Systems and Strategies**	5	2-1, c, e	Prof. Ing. Marián Mesároš, Dr.Sc.
831 2 2 021	**Criminalistics**	6	2-2, c, e	Assoc. Prof. JUDr. Štefan Kočan, Ph.D.
831 2 2 21	Logistics	4	1-1, c	Assoc. Prof. Ing. Martin Mašľan, Ph.D.
831 2 2 141	**Risk Management**	6	1-2, c, e	Assoc. Prof. Ing. Peter Lošonczi, Ph.D.
831 2 2 20	**Detective and Searching Activity of Police and Security Services**	4	1-1, c	Assoc. Prof. JUDr. Štefan Kočan, Ph.D.
	In sum	**31**		

Code	Elective subjects	Number of credits	Range	Subject teacher
831 2 2 19	Foreign Language – Terminology for specific purposes II.	2	0-2, c	Mgr. Natália Töröková
831 2 2 221	Physical Training VIII.	0	0-2, c	Ing. Peter Havaj, Ph.D.
	In sum	**2**		

II. year

Winter semester

Code	Compulsory subjects	Number of credits	Range	Subject teacher
831 2 2 111	**Planning and Prognostics**	6	2-2, c, e	Prof. Igor Britchenko, DSc.
831 2 2 071	Politology	6	2-2, c, e	Prof. Ing. Marián Mesároš, Dr.Sc.
831 2 2 16	Forensic Engineering	5	2-1, c, e	Ing. Bohumil Šejnoha, Ph.D.
831 2 2 041	**Security Systems Projecting**	6	1-2, c, e	Prof. Ing. Josef Reitšpís, Ph.D.
831 2 2 051	**Security of Organisations**	6	2-2, c, e	Assoc. Prof. Ing. Peter Lošonczi, Ph.D.
831 2 2 121	Financial Management	2	1-1, c	Assoc. Prof. Ing. Martin Mašľan, Ph.D.
	In sum	**31**		

Code	Selective subjects	Number of credits	Range	Subject teacher
831 2 2 223	Physical Training IX.	0	0-2, c	Ing. Peter Havaj, Ph.D.
	In sum	**0**		

Summer semester

Code	Compulsory subjects	Number of credits	Range	Subject teacher
831 2 2 23	**Diploma Thesis** • **without profiling** • **SFOaC** • **ES** • **CS** • **STaTI**	10	0-6, c, e	Assoc. Prof. Ing. Peter Lošonczi, Ph.D. Prof. Igor Britchenko, DSc. Assoc. Prof. Ing. Jozefína Drotárová, Ph.D. Assoc. Prof. Ing. Peter Lošonczi, Ph.D. Prof. Ing. Marián Mesároš, Dr.Sc. Head of DT
	In sum	**10**		

Profile subjects of the study program are highlighted in bold

Paths in education:

The student has the opportunity (not the obligation) to choose a path/trajectory in education - profiling when creating study plans. These are profiles:
• Security of financial operations and corruption

- Environmental security
- Cyber security
- Security in transport and transport infrastructure

The choice of a specific profile is conditional upon completion of the same profile within the bachelor's study program *Management of Security Systems (MSS)* at USM in Košice. Completion of Bc. profiling, the applicant declares during the admission process by showing a profiling diploma. If the applicant has completed another bachelor's study program and it covers the RBS profile, he/she will prove this with a list of subjects and information sheets of selected subjects during the admission procedure. The assessment and decision on the acceptance of such an alternative fulfillment of the condition is carried out by the relevant head of profiling during the admission procedure.

During the Ing. study, using knowledge from compulsory and compulsory optional subjects, develops creative and practical skills in selected subjects. It is assumed that the main potential of profiling knowledge was acquired in the bachelor's degree. In engineering studies, profiling is focused on the development of the application of broader knowledge and skills from Ing. study while solving a creative activity themed according to the type of profiling, all under the expert guidance of the head of profiling. Profiling creative activity must be different in level from bachelor's work and must meet the requirements of the national qualification framework for level 7, as well as the principles defined by the dublin descriptors for this level of education.

For profiled studies, the student uses:
1. knowledge from compulsory subjects, the content and focus of which are directly related to the chosen profile and develops them in creative activity,
2. Transferable knowledge, skills and competences acquired in the compulsory subjects of the bachelor and engineering study program,
3. Alternatively, other training, certifications and qualifications that are related to profiling and are offered by the school or its partners as further education in the field of study. The results of this education outside the university in domestic and foreign institutions are recognized by the university if their content is directly related to the educational activity in the subject of profiling and valid certification is generally accepted as the fulfillment of one of the educational outcomes (up to the credit level). The rules for this procedure are defined in the information sheet of a specific subject in the section of conditions for passing the subject.

State Examination

Code	Mandatory subjects	Number of credits	Range	Subject teacher
831 2 2 25	**Organization Security Management**	7		Commission
831 2 2 26	**Master´s Thesis Defence**	8		Commission
	In sum	**15**		

Code	Compulsory elective subjects	Number of credits	Range	Subject teacher
831 2 2 27	**Legal Aspects of Persons and Property Protection**	5		Commission
831 2 2 131	**Buildings Protection Projecting**	5		Commission
831 2 2 28	**Criminalistic Sciences**	5		Commission
	In sum	**15**		

Note: The student chooses only one of the compulsory optional subjects.

State examination (2nd degree of higher education):

- Defense of the diploma thesis (abstract in English) in the range of 60-70 A4 pages, in which the graduate must demonstrate the ability to apply the acquired theoretical knowledge, skills and competences in solving practical problems of a security nature and solve them independently.

- The ability to solve assignments based on the expected application of the graduate is verified.
- The colloquial exam is used to verify the fulfillment of educational goals by acquiring and understanding the required knowledge, skills and competencies of the graduate, which were individually mastered in the form of educational outputs during the course of study.

Other requirements:
- **The learning outcomes** (also marked as " **LO** ") **and the related criteria and rules for their assessment** are listed in the individual subject information sheets in the "Education outcomes" section and in the "Subject completion conditions" section.
- **Pre-requisites** and **co-requisites** are listed in the subject information sheets,
- **The educational activities used**, suitable for achieving the educational outcomes, are listed in the subject information sheets in the section "Conditions for passing the subject" for each educational outcome separately,
- **The method of education** is:
    o attendance,
    o distance
    o combined,
  Technical means for online teaching (MS Teams and Moodle) are also used for individual education methods.
- **syllabi** are available in the Moodle system (https://moodle.vsbm.sk),
- **the student's workload** is defined in the so-called Subject plans for individual subjects separately. The workload depends on the number of credits and is budgeted for lectures, seminars, projects, and independent study in order to fulfill ECTS rules (EHEA).
- **Credits** are assigned to each subject separately. The share of profile subjects is as follows:

Profile subjects of the study program in total	95 credits
Other subjects of the study program in total	41 credits
In sum	136 credits
Covering the core of the field of study with profile subjects of SR	69.85%

- **Persons securing items with contact details**:

the person securing the item	subjects	Contact and link to CRZVŠ
Prof. Igor Britchenko, DSc.	Planning and Prognostics Diploma Thesis - profiling	Tel.: 055 / 720 56 11 Košťova 1, door number: 109 e-mail: igor.britchenko@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/44787
Assoc. Prof. Ing. Jozefína Drotárová, Ph.D.	Diploma Thesis - profiling	Tel.: 055 / 727 43 23 Košťova 1, door number: 101D e-mail: jozefina.drotarova@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/14155
PaedDr. Ivana Fedurcová, Ph.D.	Managerial Communication	Tel.: 055 / 727 56 14 Košťova 1, door number: 101A e-mail: ivana.fedurcova@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/6663
JUDr. Štefan Jakabovič , Ph.D.	Security Forces of the SR	Tel.: 055 / 727 43 16 Košťova 1, door number: 108 e-mail: stefan.jakabovic@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/26617
Ing. Peter Havaj, Ph.D.	Physical Training VII. Physical Training VIII. Physical Training IX.	Tel.: 055 / 720 56 17 Košťova 1, door number: 106 e-mail: peter.havaj@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/14206

Assoc. Prof. JUDr. Štefan Kočan, Ph.D.	Criminology Criminalistics Detective and Searching Activity of Police and Security Services	Tel.: 055 / 72 010 71 Košťova 1, door number: 002 e-mail: stefan.kocan@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/4
Assoc. Prof. Ing. Peter Lošonczi, Ph.D.	Business Information Systems Risk Management Security of Organisations Diploma Thesis - profiling	Tel. no.: 055 / 720 10 74 Košťova 1, door number: 202 e-mail: peter.losonczi@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/14199
Assoc. Prof. Ing. Martin Mašľan, Ph.D.	Logistics Financial Management	Tel. no.: 055 / 720 56 11 Košťova 1, door number: 110 e-mail: martin.maslan@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/14174
Prof. Ing. Marián Mesároš, DrSc.	Legal Regulation of the Protection of Persons and Property in the EU and SR Security Systems and Strategies Protection Against Terrorism and Extremism Politology Diploma Thesis - profiling	Tel.: 055 / 72 010 77 Košťova 1, door number: 001 e-mail: vsbm@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/14168
Prof. Ing. Josef Reitšpís, Ph.D.	Security Systems Projecting	Tel.: 055 / 727 43 18 Košťova 1, door number: 205 e-mail: josef.reitspis@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/9562
Ing. Bohumil Šejnoha, Ph.D.	Satellite and Geo-Information Systems Forensic engineering	tel.: 055 / 727 43 21 Koštová 1, door number: 111, e-mail: bohumil.sejnoha@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/42221
Mgr. Natália Töröková	Foreign Language – Terminology for specific purposes I. Foreign Language – Terminology for specific purposes II.	Tel.: 055/ 720 56 16 Košťova 1, door number: 202 e-mail: natalia.torokova@vsbm.sk CRZVŠ: https://www.portalvs.sk/regzam/detail/38601

- **Subject teachers** are listed in subject information sheets,
- **The place of study subjects** is at the headquarters of the college at the address Košťova 1.