Description of the study program

Name of the university: University of Security Management in Košice
Headquarters of the university: Košťova 1, 04001 Košice
University identification number: 733000000
Name of the faculty: university without faculty
Faculty seat: ---

The authority of the higher education institution for approving the study program:
The Council for Accreditation of Study Programs of USM in Košice in accordance with the statute of the board approved by the USM Scientific Council on 15/02/2021 and in accordance with the directive SM 01_Draft, modification, and approval of SP dated 2/5/2022 approved by the Rector of the USM.

Date of approval of the study program or modification of the study program: *29.6.2026*
Date of the other change[1] to the description of the study program: *29.6.2026*
Link to the results of the other periodic evaluation of the study program by the university: ---
Link to the evaluation report for the application for accreditation of the study program according to § 30 of Act no. 269/2018 Coll. [2]: ---

1. Basic data about the study program

a) Name of the study program and number according to the register of study programs:
Safety in Healthcare and Social Work (186279) - external (part-time) form

b) Degree of higher education and ISCED-F code of level of education:
higher education I. degree - bachelor (ISCED2011: 645 - academically oriented bachelor study programs of universities)

c) Place of the study program:
The USM in Košice, Košťova 1, 04001 Košice

d) Name and number of the field of study in which a higher education is obtained by completing the study program, or a combination of two fields of study in which a higher education is obtained by completing the study program, ISCED-F codes of the field/fields [3]:
2 security sciences, ISCED FoET 2013: 1030 Security services not further defined

e) Type of study program: academically oriented, professionally oriented; translator, translator combination (with indication of approvals); teaching, teaching combined study program (with indication of approvals); artistic, engineering, doctoral, preparation for the performance of a regulated profession, joint study program, interdisciplinary studies:
academically oriented

f) Awarded academic title:
Bachelor (abbreviated as "Bc.")

g) Study form [4]:
external (part-time) form

h) In the case of joint study programs, cooperating universities and the definition of which study obligations a student fulfills at which university (Section 54a of the Act on Universities).

i) Language or languages in which the study program takes place [5]:
Slovak

j) Standard length of study expressed in academic years:
3 years - external (part-time) form

k) Study program capacity (planned number of students), actual number of applicants and number of students:
Capacity: *30*
Applicants: *0 - full-time form; 25 - part-time form*
Students: *0 - full-time form; 0 - part-time form*
New study program

2. Graduate profile and educational goals

a) The university will describe the educational objectives of the study program as the student's abilities at the time of completion of the study program and the main learning outcomes [6]:

The graduate of the study program is a professional prepared to ensure, manage, and evaluate safety, health protection, quality, and risk prevention in healthcare and social service facilities. They possess interdisciplinary knowledge in security sciences, healthcare, social work, crisis management, occupational health and safety (OSH), civil protection, GDPR, facility management, and quality management of services. The graduate is prepared to work in hospitals, outpatient clinics, social service institutions, public administration, the private sector, and non-governmental organizations.

[1] *If the change is not an adjustment of the study program according to § 30 of Act no. 269/2018 Coll.*
[2] *It is stated only if the accreditation of the study program was granted according to § 30 of Act no. 269/2018 Coll.*
[3] *According to the International Standard Classification of Education. Departments of education and practice 2013.*
[4] *According to § 60 of Act no. 131/2002 Coll. about universities.*
[5] *The languages in which all learning outcomes are achieved, all related subjects of the study program and the state exam are taken are understood. The university will separately provide information on the possibility of studying partial parts/subjects in other languages in section 4 of the description.*
[6] *The educational goals are achieved in the study program through measurable learning outcomes in individual parts (modules, subjects) of the study program. They correspond to the relevant level of the Qualification Framework in the European Higher Education Area.*

Knowledge:
The graduate of the study program possesses comprehensive theoretical and professional knowledge in the field of security sciences, healthcare systems, and social services. They understand the functioning principles of healthcare and social service facilities and are familiar with legislative norms related to health protection, patient and client safety, social work, occupational health and safety (OSH), civil protection, crisis management, and personal data protection. The graduate understands the specific risks present in healthcare and social environments, is knowledgeable about quality and patient safety standards, and is proficient in the principles of quality management, internal audits, and risk assessment. They have an overview of information system operations, the fundamentals of cybersecurity in healthcare and social services, as well as modern technologies applicable to monitoring, prevention, and management of safety processes.

Skills:
The graduate is able to identify, analyse, and assess safety risks in healthcare and social service facilities and propose appropriate preventive and safety measures. They can develop, update, and implement crisis plans, emergency plans, evacuation scenarios, and internal safety procedures. The graduate is proficient in conducting safety audits, OSH inspections, and workplace assessments, and is capable of working with professional documentation, information systems, and safety protocols. They can communicate effectively with patients, clients, employees, family members, and crisis units, and apply project management methods when implementing safety measures. The graduate is able to prepare professional reports, analyses, evaluations, and practical solution proposals.

Competencies:
The graduate is prepared to independently address safety-related issues in healthcare and social service facilities and to assume responsibility for the safety of patients, clients, and employees. They are capable of coordinating safety activities within a team, leading smaller work groups, and making decisions in crisis situations. The graduate can ensure that the organization's activities comply with legislation, standards, and quality requirements, integrate safety measures into daily operations, and work ethically with vulnerable populations. They possess the competence to handle personal data and sensitive documentation responsibly, approach problems analytically, and propose solutions based on evidence and professional standards.

Creative activity:
The graduate is prepared to carry out creative professional activities focused on designing and implementing safety projects in healthcare and social service facilities, innovating patient and client safety processes, and developing preventive programs aimed at eliminating risks, injuries, infections, and violence. They are able to create methodologies, internal regulations, standards, and procedures; participate in research tasks in the fields of safety, quality, and risk management; and implement modern technologies and information systems into practice. The graduate is capable of preparing professional analyses, studies, and evaluations for the needs of organizations, public administration, and specialized institutions.

The stated knowledge, skills and competences, as well as paths/trajectories of education, are a summary of the key learning outcomes of the individual subjects of the study program, which are described (including their measurability) in the information sheets of the subjects.
From the point of view of the employment register, a graduate of the first degree of higher education in the Management of Security Systems study program is prepared for positions with EQF level 6. In order to gain further experience and preserve the natural process of putting into practice (conditional career growth in some professions), it is possible to fill positions at a lower EQF level. The graduate is able to apply in practice after completing the studies, but also to successfully continue in the 2nd degree of study in the field of study Security Sciences.

b) The university indicates the professions for which the graduate is prepared at the time of graduation and the potential of the study program from the point of view of the application of the graduates:

- *Paramedic (without specialization) - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/496426-zdravotnicky-zachranar-bez-specializacie/)*
- *Emergency Medical Dispatcher / Paramedic of the Emergency Medical Services Operations Centre - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/496565-zdravotnicky-zachranar-operacneho-strediska-zachrannej-zdravotnej-sluzby/)*
- *Emergency Services Manager / Command Officer of Rescue Units - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/496695-riadiaci-pracovnik-manazer-zachrannych-zloziek/)*
- *Healthcare Management Officer - Paramedic - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/496689-riadiaci-zdravotnicky-pracovnik-zdravotnicky-zachranar/)*
- *Medical Devices Technician - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/496752-technik-pre-zdravotnicke-pomocky/39-zdravotnictvo/)*
- *Crime Prevention Specialist / Specialist in the Prevention of Criminal and Other Anti-Social Activities - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/500206-specialista-specialistka-prevencie-kriminality-a-inej-protispolocenskej-cinnosti/)*
- *Specialist in Civil Protection and Crisis Management - (https://www.sustavapovolani.sk/register-zamestnani/pracovna-oblast/karta-zamestnania/495947-odborny-pracovnik-civilnej-ochrany-a-krizoveho-riadenia/)*

A graduate of the study program Safety in Healthcare and Social Work is prepared to perform professional activities in the field of safety management, health protection, risk prevention, and quality of services in healthcare and social service facilities. They are qualified for positions requiring the ability to identify and assess risks, design and implement safety measures, coordinate safety processes, and ensure compliance with legislation and quality standards. Graduates can work as safety technicians or specialists in healthcare facilities, risk and quality management officers, patient safety coordinators, occupational health protection officers, civil protection and crisis management staff, infection and injury prevention coordinators, data protection officers in healthcare and social services, as well as safety process specialists in social service institutions.
The employment potential of graduates is high due to increasing demands for patient, client, and employee safety, the growing complexity of healthcare and social services, legislative requirements in OSH, GDPR, soft-target protection, civil protection, and service quality, as well as the need for professionally managed safety processes. Graduates find employment in hospitals, polyclinics, outpatient clinics, social service facilities, child and family centers, senior care facilities, local government, state administration, non-governmental

organizations, and private providers of healthcare and social services. Thanks to the interdisciplinary nature of the program, they are also prepared to work in crime prevention, protection of vulnerable groups and soft targets, organizational safety management, and the implementation of modern technologies in safety and quality.
The graduate is prepared to continue further studies, particularly in follow-up master's program in security sciences, public health, social work, or quality management. The study program thus provides a solid foundation for professional growth, specialization, and long-term employability in a labor market that consistently shows a shortage of qualified experts in safety and risk management within the healthcare and social sectors.

c) Relevant external interested parties who provided a statement or a favorable opinion on the compliance of the obtained qualification with the sector-specific requirements for the performance of the profession [7]:
The study program is not intended for the performance of a regulated profession.
External members of the Council for Study Programs and invited experts representing external stakeholders participated in the development of the study program, drawing on cooperation established through memoranda of understanding with the Louis Pasteur University Hospital in Košice, Agel Košice-Šaca Hospital, and outpatient providers of healthcare and social services, as well as collaboration with other medical faculties of higher education institutions. In designing and revising study program, USM aims to maintain professional inclusion between the security sector and the regulated environment of healthcare and social services, despite the absence of managerial professions in public databases and qualification registers.

3. Applicability

a) Evaluation of the applicability of graduates of the study program:
The university monitors graduate employability through internal employment overviews based on CVs and information provided by tutors regarding the student's study progress. It should be noted that a significant proportion of students are employed during their studies in order to secure financial resources for their education. Another common objective is to obtain employment in positions corresponding to their field of study, in this case within healthcare and social work. A secondary source of employment information is labor office statistics; however, these do not reflect the broad spectrum of competencies provided by the study program nor the ubiquitous need for safety management. The data available on the portal www.uplatnenie.sk are outdated and therefore not representative for this study program. In this context, the most relevant method for verifying graduate employment appears to be direct personal inquiry.

b) Alternatively, list successful graduates of the study program:
The study program does not yet have any graduates.

c) Evaluation of the quality of the study program by employers (feedback):
Representatives of healthcare and social service facilities have commented on the study program, noting a general need for a comprehensive approach to safety management in these institutions. However, a systematic job classification that would enable the creation of such positions is currently absent. This is logically linked to issues concerning the availability of resources and the managerial mandate required for addressing safety and ensuring the efficient use of resources dedicated to safety. The societal demand for specialists is therefore present and relevant, yet the issue remains unresolved at the level of state sector governance. For this reason, the education attained by the first graduates of the study program will likely be combined with other job roles within the sector; nevertheless, it provides professional preparedness for addressing safety-related issues in healthcare and social services, which is not socially negligible.

4. Structure and content of the study program[8]

a) The university will describe the rules for creating study plans in the study program.
The creation of study plans is governed by the school directive SM 01_Draft, modification and approval of the SP , within the Internal Quality Assurance System . The basic concept of the process consists of an initiative, an intention and a proposal, which is dealt with by Council for Study Programs of USM in Košice (CSP). The processed documentation for the study program is then assessed by Council for Accreditation of Study Programs of USM in Košice (CASP) and its opinion is reported to the rector. Stakeholders are also involved in the proposal and assessment, through membership in councils or ad hoc invitations at the initiative of the relevant council.

b) The university will draw up recommended study plans for individual study paths [9]:
The recommended study plan can be found in the document:
https://www.vsbm.sk/data/studium/Odporucany_plan_Bc_BvZaSP_EF.pdf

c) The university will indicate the number of credits, the achievement of which is a condition for the proper completion of the study and other conditions that the student must fulfill during the study of the study program and for its proper completion, including the conditions of state exams, rules for repeating studies and rules for extending, interrupting studies:
number of credits, the achievement of which is a condition for proper completion of studies: 180
Other study conditions are established by the document POR 05_Study regulations.

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[7] *If they are regulated professions in accordance with the requirements for obtaining professional qualifications according to a special regulation.*
[8] *Selected characteristics of the content of the study program can be listed directly in the Course Information Sheets or supplemented with information from the Course Information Sheets.*
[9] *In accordance with decree no. 614/2002 Coll. on the study credit system and Act no. 131/2002 Coll. on universities and on amendments to certain laws.*

d) For individual study plans, the university will state the conditions for completing individual parts of the study program and the student's progress in the study program in the structure:
- *number of credits for compulsory subjects required for proper graduation: 184*
- *the number of credits for mandatory optional subjects required for proper graduation: 6*
- *number of credits for optional subjects required for proper graduation: 0*
- *number of credits for the final thesis and the defense of the final thesis required for proper graduation: 12*
- *number of credits for professional practice required for proper graduation: 5 (professional practice is a compulsory subject)*

e) The university will describe the rules for the verification of learning outcomes and the evaluation of students and the possibilities of corrective procedures in relation to this evaluation:
Verification of learning outcomes is carried out in a measurable way described in the individual subject information sheets (IL). Every learning outcome has a defined form of its verification in IL and a measurable boundary of its fulfillment. Conditions and rules for the successful course of study and its completion, conditions for passing state exams, as well as other conditions and rules for dealing with situations related to study are defined in the document POR 05_Study regulations.
The primary tool for the possibility of correcting the evaluation of the learning outcome is alternative attempts/dates of completion (e.g. repeating the test in the Moodle system or an alternative exam date recorded by the MAIS system). Another means of corrective procedure is the possibility of alternating the examiner according to the data on the teachers in the information sheet of the subject after agreement with the chairman of the trade union committee. The final direct solution is to convene a commission examination according to Art. 18, study regulations - POR 05. Any other student suggestions are governed by the USM Quality Manual, which guarantees an objective evaluation of the suggestion at the level of the Quality Representative and the USM Quality Council. Such notifications can be submitted via e-mail podnety@vsbm.sk.

f) Conditions for recognition of studies or parts of studies.
The conditions for recognizing parts of the study are dealt with in the document SM 02_Ensuring the quality of education and POR 05_Study Regulations . The basic procedure is a professional assessment (by a professional committee) of the fulfillment of at least the learning outcomes as defined in this study program in individual study subjects.

g) The university will indicate the topics of the final theses of the study program (or a link to the list).
All topics of the study program are published in the Central Register of final theses (recommended filtering: school "University of Security Management in Košice"; Field of study: "9205 Security Sciences"; thesis type: "bachelor's thesis").

h) The University shall describe or refer to:
- rules for submitting, processing, opposing, defending and evaluating final theses in the study program:
  The rules for the submission, processing, opposition, defense and evaluation of final theses are established by document SM 06_Assigning and record of final theses . A separate website is dedicated to the topic of finals https://www.vsbm.sk/crzp.html

- options and procedures for participating in student mobility:
  Possibilities and procedures for participating in mobilities are described in the internal document SM 05_ERASMUS Programs . A separate website https://www.vsbm.sk/EN/erasmus.html and a mobility coordinator is dedicated to the topic of mobility.

- rules for observing academic ethics and drawing consequences:
  The rules for observing academic ethics are described in the document Code of Ethics of the USM in Košice . Monitoring compliance with academic ethics is also a part of ongoing monitoring of the study program in the form of so-called "Course completion questionnaire", which completes the life cycle of each course in the Moodle system . The evaluation of the questionnaire is governed by the guidelines SM 09_Monitoring the satisfaction of interested parties and SM 02_Ensuring the quality of education . Violation of discipline rules is dealt with in accordance with document POR 04_Disciplinary procedure .
  As part of the evaluation of the learning outcomes in the subject, the initial methods of verifying the outcomes (related to knowledge) are mostly oriented towards the use of technical means of the Moodle system (mostly tests with closed or open questions). Verification of learning outcomes, where advanced capabilities of the student in the subject are expected, is solved rather by the student's creative activity and personal (verbal) presentation of acquired knowledge and skills in front of several people (mostly an oral exam with the presence of other students). With this mechanism, the school tries to objectify and make transparent the process of verifying learning outcomes and at the same time support compliance with the established principles of academic ethics.

- Procedures applicable to students with special needs:
  Procedures applied for students with specific needs are listed in the directive SM 11_Support of applicants and students with specific needs . For these students, the school has appointed an authorized person: Assoc. Prof. Ing. Martin Mašľan, PhD., MSc., e-mail: martin.maslan@vsbm.sk, who works within the Student Support Center of the USM.

- procedures for submission of initiatives and appeals by the student:
  The procedures for submitting student suggestions are governed by the USM Quality Manual, which guarantees an objective evaluation of the suggestion at the level of the Quality Representative and the USM Quality Council. Such notifications can be submitted via e-mail podnety@vsbm.sk, the automatic setting of which will ensure delivery of the submission to the responsible officials of the university.

5. Information sheets of study program subjects:
Information sheets of subjects in the structure according to decree no. 614/2002 Coll. are published on the website: https://www.vsbm.sk/EN/RSP_DSP_SIS.html

6. The current schedule of the academic year and the current schedule :
The current schedule of the academic year is published at : https://www.vsbm.sk/data/studium/EN/harmonogram_AY.pdf
The current schedule is published at: https://mais.vsbm.sk/student/detailSpravy/2589242.mais

7. Personnel provision of the study program:
a) The person responsible for the implementation, development and quality of the study program (indicating the function and contact):
akademik prof. mutl. Dr. mult. Ing. Marián Mesároš, DrSc., NS, tel.: 055 / 720 10 71, e-mail: vsbm@vsbm.sk

b) List of persons providing profile subjects of the study program with assignment to the subject with a link to the central register of university employees, with contact information (they may also be listed in the study plan):

The person providing the subject	*Subjects*	*Contact and link to CRZVŠ*
Ing. Peter Havaj, PhD., Univ. Assoc. Prof.	*Theory of Security* *Staff and Patient Safety* *European Security*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 209* *e-mail: peter.havaj@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14206*
Prof. MUDr. Ing. PhDr. Peter Kalanin, PhD., MHA	*Fundamentals of Healthcare and Social Work* *Prevention of Selected Diseases* *Occupational Health Service* *Social Work in Healthcare* *Health and Social Policy of the Slovak Republic* *New Trends in Healthcare* *Semestral Project – Profile* *Professional Safety Practice in Healthcare or Social Care Facilities*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 205* *e-mail: peter.kalanin@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/15135*
Assoc. Prof. Ing. Peter Lošonczi, PhD.	*CBRNE Protection* *Cyber security* *Computer and Communication Security* *Semestral project – Profile* *Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.č.:055 / 720 10 75* *Košťova 1, no. 320b* *e-mail: peter.losonczi@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14199*
Academician Prof. mutl. Dr. mult. Ing. Marián Mesároš, DrSc., NS	*Fundamentals of Legal Theory and Constitutional Law* *History of Statehood* *Healthcare Law and Business Management* *Integral Safety in Air Transport* *Criminal and Administrative Law* *Semestral Project - Profile* *Professional Safety Practice in Healthcare or Social Care Facilities - Profile*	*Tel.: 055 / 720 10 71* *Košťova 1, no. 101* *e-mail: vsbm@vsbm.sk* *CRZVŠ : https://www.portalvs.sk/regzam/detail/14168*
Assoc. Prof. Ing. Jozefína Palaiová, PhD.	*The Security of Work, Production and Life Environmentalism* *Fire Protection* *Integrated Security System*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 220* *e-mail: jozefina.palaiova@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14155*
Prof. Ing. Josef Reitšpís, CSc.	*Health Risk Assessment* *Protection of Critical Infrastructure* *Project Management* *Management of Security Systems*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 312* *e-mail: josef.reitspis@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/9562*
Assoc. Prof. Ing. Karol Semrád, PhD.	*Staff and Patient Safety* *Security of Transport and Transport Infrastructure*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 304* *e-mail: karol.semrad@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/1913*

c) Reference to the scientific/artistic-pedagogical characteristics of persons providing profile subjects of the study program.

the person securing the item	connection to VPCH
Academician Prof. mutl. Dr. mult. Ing. Marián Mesároš, DrSc., NS	*https://www.vsbm.sk/data/VPCH/mesaros_VPCH.pdf*
Assoc. Prof. Ing. Peter Lošonczi, PhD.	*https://www.vsbm.sk/data/VPCH/losonczi_VPCH.pdf*
Assoc. Prof. Ing. Jozefína Palaiová, PhD.	*https://www.vsbm.sk/data/VPCH/drotarova_VPCH.pdf*
Ing. Peter Havaj, PhD., Univ. Assoc. Prof.	*https://www.vsbm.sk/data/VPCH/havaj_VPCH.pdf*
Assoc. Prof. Ing. Karol Semrád, PhD.	*https://www.vsbm.sk/data/VPCH/semrad_VPCH.pdf*

d) List of teachers of the study program with assignment to the subject and a link to the central register of university employees, with contact details (may be part of the study plan):

In addition to the requirements of point 7d), the table also presents in the second column the assignment of subjects that the given

teacher is qualified to teach or test if necessary. The indicated marking corresponds to the requirement of point 4e) in relation to the student's ability to choose an evaluator of the fulfillment of the learning outcome of the subject. At the same time, this is how the fulfillment of the requirement of sustainability of staffing of profile subjects of the study program is presented from the point of view of the age structure of teachers.

the person providing the subject	*subjects*	*Contact and link to CRZVŠ*
PhDr. Tomáš Doležal, PhD.	*Special Pedagogy for Security Sciences* *Semestral Project – Profile Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 212* *e-mail: tomas.dolezal@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/72541* *VÚPCH: https://www.vsbm.sk/data/VPCH/dolezal_VPCH.pdf*
PaedDr. Ivana Fedurcová, PhD.	*Sociology and Psychology* *Managerial Communication*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 307* *e-mail: ivana.fedurcova@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/6663* *VÚPCH: https://www.vsbm.sk/data/VPCH/fedurcova_VPCH.pdf*
Ing. Peter Havaj, PhD., Univ. Assoc. Prof.	*Theory of Security* *Staff and Patient Safety* *European Security*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 209* *e-mail: peter.havaj@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14206* *VÚPCH: https://www.vsbm.sk/data/VPCH/havaj_VPCH.pdf*
Prof. MUDr. Ing. PhDr. Peter Kalanin, PhD., MHA	*Fundamentals of Healthcare and Social Work* *Prevention of Selected Diseases* *Occupational Health Service* *Social Work in Healthcare* *Health and Social Policy of the Slovak Republic* *New Trends in Healthcare* *Semestral Project – Profile Professional Safety Practice in Healthcare or Social Care Facilities*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 205* *e-mail: peter.kalanin@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/15135* *VÚPCH: https://www.vsbm.sk/data/VPCH/kalanin_VPCH.pdf*
Ing. Mária Kočiová	*Foreign Language I.* *Foreign Language II.* *Foreign Language III.* *Foreign Language IV.*	*Tel.: 055/ 720 10 76* *Košťova 1, no. 303* *e-mail: maria.kociova@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/61550* *VÚPCH: https://www.vsbm.sk/data/VPCH/kociova_VPCH.pdf*
Ing. Pavol Lehotský	*Informatics* *Data Processing*	*Tel.: 055 / 72 010 70* *Košťova 1, no. 203* *e-mail: pavol.lehotsky@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/85917* *VÚPCH: https://www.vsbm.sk/data/VPCH/lehotsky_VPCH.pdf*
Assoc. Prof. Ing. Peter Lošonczi, PhD.	*CBRNE protection* *Cyber security* *Computer and Communication Security* *Semestral project – Profile Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.č.:055 / 720 10 75* *Košťova 1, no. 320b* *e-mail: peter.losonczi@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14199* *VÚPCH: https://www.vsbm.sk/data/VPCH/losonczi_VPCH.pdf*
Assoc. Prof. Ing. Martin Mašľan, PhD.	*Introduction to Economy and Economics* *Security of Financial Operations and Corruption* *Semestral Project – Profile Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.č.:055 / 720 10 70* *Košťova 1, no. 204* *e-mail: martin.maslan@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14174* *VÚPCH: https://www.vsbm.sk/data/VPCH/maslan_VPCH.pdf*
Academician Prof. mutl. Dr. mult. Ing. Marián Mesároš, DrSc., NS	*Fundamentals of Legal Theory and Constitutional Law* *History of Statehood* *Healthcare Law and Business Management* *Integral Safety in Air Transport* *Criminal and Administrative Law* *Semestral Project – Profile*	*Tel.: 055 / 720 10 71* *Košťova 1, no. 101* *e-mail: vsbm@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/14168* *VÚPCH: https://www.vsbm.sk/data/VPCH/mesaros_VPCH.pdf*

	Professional Safety Practice in Healthcare or Social Care Facilities – Profile	
Ing. Matúš Murajda, PhD.	*Basics of Business*	*Tel.: 055 / 72 010 70* *Košťova 1, no. 211* *e-mail: matus.murajda@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/85918* *VÚPCH: https://www.vsbm.sk/data/VPCH/murajda_VPCH.pdf*
Assoc. Prof. RNDr. František Olejník, CSc.	*Management* *Statistics* *Physics*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 305* *e-mail: frantisek.olejnik@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/2805* *VÚPCH: https://www.vsbm.sk/data/VPCH/olejnik_VPCH.pdf*
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Ing. Ivan Pezlar, PhD.	*Health Economics* *Human Resource Management in Healthcare*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 310* *e-mail: ivan.pezlar@vsbm.sk* *CRZVŠ:* *VÚPCH: https://www.vsbm.sk/data/VPCH/pezlar_VPCH.pdf*
Prof. Ing. Josef Reitšpís, CSc.	*Health Risk Assessment* *Protection of Critical Infrastructure* *Project Management* *Management of Security Systems*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 312* *e-mail: josef.reitspis@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/9562* *VÚPCH: https://www.vsbm.sk/data/VPCH/reitspis_VPCH.pdf*
Assoc. Prof. Ing. Karol Semrád, PhD.	*Staff and Patient Safety* *Security of Transport and Transport Infrastructure*	*Tel.: 055 / 720 10 76* *Košťova 1, no. 304* *e-mail: karol.semrad@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/1913* *VÚPCH: https://www.vsbm.sk/data/VPCH/semrad_VPCH.pdf*
Assoc. Prof. JUDr. Mgr. Miloš Svrček, PhD.	*Environmental Security* *Semestral Project – Profile* *Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.: 055 / 720 10 70* *Košťova 1, no. 206* *e-mail: milos.svrcek@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/22209* *VÚPCH: https://www.vsbm.sk/data/VPCH/svrcek_VPCH.pdf*
Ing. mult. Bohumil Šejnoha, PhD.	*Security in Transport and Transport Infrastructure* *Semestral Project – Profile.* *Professional Safety Practice in Healthcare or Social Care Facilities – Profile*	*Tel.: 055 / 720 10 71* *Košťova 1, no. 104* *e-mail: bohumil.sejnoha@vsbm.sk* *CRZVŠ: https://www.portalvs.sk/regzam/detail/42221* *VÚPCH: https://www.vsbm.sk/data/VPCH/sejnoha_VPCH.pdf*

e) List of supervisors of final theses with assignment to topics (with contact details):

List of planned thesis supervisors	Contact	Proposed topics for final theses at the given level of study
PaedDr. Ivana Fedurcová, PhD.	*e-mail: ivana.fedurcova@vsbm.sk*	*The impact of nurse burnout syndrome on process and patient safety.* *Healthcare personnel as a protected interest.* *Safety risks to staff arising from the condition of clients in social care facilities.* *Workplace monitoring as a tool for identifying and managing safety risks.* *Strategy for preparing healthcare personnel for crisis situations and threats.*
prof. MUDr. Ing. PhDr. Peter Kalanin, PhD., MHA	*e-mail: peter.kalanin@vsbm.sk*	*Analysis of the interconnections between social and health sciences and security sciences.* *Survey of security needs in healthcare practice.* *Survey of security needs in social care practice.* *Minimization of security risks in the outpatient sector.* *Healthcare system preparedness for managing selected diseases.*
Ing. Ivan Pezlar, PhD.	*e-mail: ivan.pezlar@vsbm.sk*	*Economic security of a hospital* *Economic security of an outpatient healthcare provider* *Prospects for strengthening the economic security of a hospital or social care facility using non-budgetary funding sources* *Healthcare facility as a soft target* *Social care facility as a soft target*
Ing. Dagmar Plančárová	*e-mail: dagmar.plancarova@vsbm.sk*	*Economic security of a selected social care facility* *Optimization of human resources management in social service facilities with a focus on safety* *Safety of outreach social workers* *Safety in medical transport services* *Protection of workers in social service facilities*
Ing. Lukáš Lacko, PhD.	*e-mail: lukas.lacko@vsbm.sk*	*Safety of ionizing radiation equipment in healthcare facilities* *Preparedness of healthcare facilities for crisis situations in the context of protecting selected facilities* *Assessment of the preparedness of residential social care facilities for crisis situations* *Safety aspects of using low-energy ionizing radiation sources in healthcare* *Protection of medical personnel against CBRNE threats*
PhDr. Ing. Jozef Haniš, PhD.	*e-mail: jozef.hanis@vsbm.sk*	*Approaches to de-escalating situations and reducing security risks during emergency medical service deployments* *Safety training in emergency medical services* *The role of the security manager in a hospital setting* *The impact of security principles on the development of a trauma plan* *Integrated security systems applied in healthcare*

f) Link to the scientific/artistic-pedagogical characteristics of the supervisors of final theses.
The scientific/artistic-pedagogical characteristics of trainers are available on the website:
https://www.vsbm.sk/zoznam_zamestnancov.html

g) Student representatives who represent the interests of study program students (name and contact):
Kevin Lalik, member of the Academic Senate USM, e-mail: kevin.lalik@vsbmsk.onmicorosoft.com
Ing. Ladislav Hežeľ, Member of the Council for Study Programs, doctoral student, e-mail: ladislav.hezel@vsbm.sk
Bc. Marián Adamčik, Member of the Council for Accreditation of Study Programs, e-mail: marian.adamcik@vsbmsk.onmicorosoft.com

h) Study advisor of the study program (with contact information and information on access to counseling and the consultation sch edule):
https://www.vsbm.sk/EN/Student_Support_Center.html , which also includes the support of study advisors, is available for students. Head of the center PaedDr. Ivana Fedurcová, PhD., MBA e-mail: ivana.fedurcova@vsbm.sk coordinates activities according to the nature of demand among school employees or external professional collaborators of the school (e.g. psychologist). All areas of student support are listed on the center's website. In addition to the support of the center, the student also has at his disposal a year or assigned tutor (https://www.vsbm.sk/tutori.html), whose task is to solve or mediate the solution of the student's study needs. In addition to the above, female employees of the school department have also been working as an advisory body for students at the level of study for a long time and are also available on the official mobile phone numbers (https://www.vsbm.sk/EN/school_department.html).

i) Other support staff of the study program – assigned study officer, career advisor, administration, accommodation department, etc. (with contacts):

- *Ing. Iveta Vincová - study officer, e-mail: iveta.vincova@vsbm.sk, tel.: 055 / 727 43 22, 0911 635 162*
- *24/7 IT support – e-mail: podpora@vsbm.sk*
- *Ing. Michaela Chimaľová, MBA - issuance of student cards ISIC, e-mail: isic@vsbm.sk*
- *https://www.vsbm.sk/EN/Student_Support_Center.html mediates career counseling according to the nature of the student's intended occupation (private sector, state administration, public administration...*
- *Students with specific needs: Assoc. Prof. Ing. Martin Mašľan, PhD., MSc., phone: 055 / 720 10 70, e-mail: martin.maslan@vsbm.sk*

8. Spatial, material and technical provision of the study program and support

a) List and characteristics of study program classrooms and their technical equipment with assignment to learning outcomes and subjects (laboratories, project and art studios, studios, workshops, interpreter booths, clinics, priestly seminaries, science and technology parks, technology incubators, school enterprises, practice centers, training schools, teaching and training facilities, sports halls, swimming pools, sports grounds):

The main building of the USM, intended for the implementation of study programs, is located near the city center at Košťova 1 in Košice. The university building is a modern 4-story building with a total usable area of 5,000 m2. The building has 11 lecture halls and classrooms with a total capacity of 1045 places. In the basement of the building there is a computer classroom, a language classroom, a traffic laboratory, a forensics laboratory, an electrical laboratory, an information security laboratory, a multimedia classroom, a specialized classroom for SBS (30 places), a gym, changing rooms and a gym for self-defense. In the above-ground part, there are classrooms KU1 to KU7 (571 seats), individual institutes and teachers' offices, the department of lifelong learning, an academic library with a study room (50 seats), a school department, an editorial and publishing center, a buffet, a copying center and social spaces for students and the scientific council hall. The building has 3 meeting rooms used for meetings, meetings of the scientific council, senate, etc., but also for supporting the pedagogical process with smaller groups of students. In 2013, the superstructure of the ground floor part of the original building was put into operation, namely Academician Milan Čič 's Hall. It is a multi-purpose hall with a total capacity of 374 seats in the shape of the letter "V". Its solution makes it possible to hold lectures and practical presentations on a large ground floor area, social events such as graduations, matriculations, conferences and other activities of our partners as well. The hall space can be divided into 2 separate halls A and B, and a conference hall. A visual presentation of the premises is available on the website: https://www.vsbm.sk/priestory_skoly.html

b) Characteristics of the information security of the study program (access to study literature according to subject information sheets, access to information databases and other information sources, information technologies, etc.).

The Academic Library of the USM provides complex library and information activities relevant to the current needs of library visitors. Currently, AL the USM registers a total of 39,808 library units in 937 titles. In the mentioned range of publications, there are 140 books, monographs, university textbooks, anthologies and outputs of scientific projects, which were published as part of the USM's own publishing activity as a registered publisher. In addition, the library has 5701 library items from other publishers, 20 types of standards in the total number of 76 standards, the subject of which corresponds to the study program. The academic library is complemented by a section of copies of proceedings from conferences and graduate theses, which are regularly updated.
The library provides standard services in the form of full-time and absentee loans, research activities and, within the framework of cooperation between libraries, the exchange of publications. Part of the library is a study room for professional literature with 5 PCs and Wi-Fi connection. The library has 30 electronic readers, which contain the complete edition of the USM in a total number of 111 textbooks. All publications issued as part of the USM's own publishing activities as a registered publisher are available in electronic form, up to the rules published (including updates) by teachers via the Moodle system. Despite the electronification of educational processes, the mentioned publications are still available to students in printed form in sufficient quantity.
The information security of the study program is handled at the required level. The USM is a member of the association of users of the Slovak Academic Network - SANET with a gigabit optical connection to the academic network. The school building is equipped with a telephone network based on virtualized lines, which allows each of the teachers to be directly reachable on their own telephone number. The concept of an integrated Wi-Fi solution in the building enables the operation of separate wireless networks for teachers, for teaching and for students, while security monitoring of the network is ensured. Selected classrooms (with a total capacity of 340 people) are equipped with floor cassettes with 230V power supply connection. In practice, such a technical solution makes it possible to use students' laptops during classes in the classrooms. All classrooms are equipped with video-projection technology and 2 auditoriums in the hall with sound system. Interactive projectors are installed in five classrooms (double-projection is possible in two classrooms). In the academic hall M. Čič´s, synchronized projection on 3 projectors is possible. The information potential of the building is complemented by an internal television circuit in the corridors, information kiosks near the library and an internal camera system (2 auditoriums are equipped with a camera and sound + transmission to the television circuit or online).

As part of the software solution, for accepting electronic applications from www.prihlaskavs.sk, managing study results, registering for exams, schedules, reports, checking the originality of creative activity, recording final theses and maintaining all information defined in the Act on Higher Education and the relevant guidelines for the needs export to the central register of students uses the Modular Academic Information System - MAIS. In the MAIS system, the student has the opportunity to verify his study results, register for exams, choose a final thesis and obtain other necessary information from the system's bulletin board.
Moodle system is also used, in which full-fledged courses are created, copying the structure of the taught subjects and the study plan. Moodle is the primary tool for: information about teachers (curriculum vitae, photo , link to VPCH, links to registers, etc.), distribution of information about the study subject, publication of study materials and additional study materials in various formats (text, video, audio), logical (also visual) structuring of the subject, measurement of some learning outcomes, transfer and archiving of students ' creative activity, communication between teacher and students, comprehensive evaluation of learning outcomes, operational, or internal information for students, process metrics, monitoring of the educational process, monitoring of student satisfaction (subject questionnaire, annual satisfaction questionnaire...) and general information about news and offers for students (internships, competitions, part-time jobs, etc.). The system also serves for the systematic distribution and archiving of controlled school documentation (including IQS). The third important information support is the Office365 portal from Microsoft. Students use their own accounts with an online interface (in the form meno.priezvisko@vsbmsk.onmicrosoft.com), in which they have access to the basi c software products of this company necessary for creative work and studies at school. A key part of this package for distance education is the Microsoft Teams application, which progressed during the Covid19 pandemic. The acquired technological platform and the skills of users (teachers and students) will continue to be utilized in the future, and online solutions will remain an integral part of the teaching process, in accordance with the nature and content of the teaching.
Other systems of the school are Records of final theses - RFT, Library information system Dawinci including records of publication activity, e-mail portal and web domains www.vsbm.sk , www.vsbmprojekty.sk , including their subdomains .

c) Characteristics and scope of distance education applied in the study program with assignment to subjects. Approaches, manuals of e-learning portals. Procedures for the transition from full-time to distance learning:
Based on experience from the pandemic period, the teachers have the Moodle and MS Teams systems available for face-to-face, combined and distance learning. As a rule, the basis of studying the subject (regardless of the form) is a comprehensive and appropriately structured course in Moodle, which makes it possible to flexibly alternate contact teaching with distance learning. If necessary, contact teaching can be replaced by online teaching via MS Teams. The rector orders the transition to distance learning in exceptional situations. The necessary amount of contact teaching in such situations (e.g. exercises, exams) is governed by the resolution of the USM crisis staff and in accordance with the regulations of state authorities and legal regulations. The school creates a technical background for teachers at the workplace with support for problem-free and high-quality online teaching (a classroom for online teaching via MS Teams with adequate technical equipment and a stable connection).
Another concept is hybrid lectures, during which a contact lecture is broadcast for students who could not attend the class (mostly in the combined and external form), or who are interested in listening to the same lecture again with another study group at a different date.

New students are instructed in the use of information resources and compliance with the school principles related to them during the first semester within the Informatics subject. Teaching in the standard mode is governed by the contact teaching schedule, which is published. None of the subjects is designed exclusively for distance learning, but the teaching methods and learning outcomes in the subjects must also take into account the transition to distance learning.

d) The university's partners in ensuring the educational activities of the study program and the characteristics of their participation:
A key partner in ensuring the implementation of the study program are healthcare and social service institutions in the Košice region, as well as experts from the respective sector. Cooperation with selected professionals is also based on memoranda of understanding signed in 2025 with the Louis Pasteur University Hospital in Košice and Agel Košice-Šaca Hospital. The network of professional partners is further complemented by a broad spectrum of doctoral students and graduates whose academic work has historically focused on safety in healthcare and social work. A selected group of PhD graduates continues to collaborate with USM and participates in the study program through invited lectures or supervision of final theses. Partnership cooperation in this field is also being developed with the academic community, including the Faculty of Health of the Catholic University in Ružomberok and the Faculty of Health Sciences of the University of Prešov.
Another significant partner in delivering safety-related education is the Ministry of the Interior of the Slovak Republic, with which USM has signed a memorandum of cooperation. This memorandum enables direct collaboration at lower levels of management without the need for approval from higher authorities of the Ministry. Forms of cooperation include invited lectures, excursions, demonstrations of practical activities of the Police Force of the Slovak Republic, short-term internships, and the provision of consultations for final theses.
In the area of further safety education and certification, the university closely cooperates with IBP – Institute of Occupational Safety, Ltd., which provides additional professional qualifications for students in OSH, fire protection, lecturing, and related fields. In addition to these organizations, USM develops cooperation with the Corps of Prison and Court Guard of the Slovak Republic, the Financial Administration of the Slovak Republic, the Association of Chiefs of Municipal and City Police of Slovakia, the Municipal Police of Košice, the Fire and Rescue Corps of the Slovak Republic, volunteer fire brigades, and emergency medical services.

e) Characteristics of possibilities for social, sports, cultural, spiritual and social enjoyment:
Students of the university have access to library services also during the evening hours, up to 18:00, where both a traditional study room and a PC study room with a total of 30 computers connected to the academic network SANET are available. The academic library provides students with study literature for their courses free of charge, in the form of book loans for each semester. In addition to study literature, it also offers daily newspapers and professional journals. The study room is equipped with e-readers containing library content from the USM Košice edition. Students also have access to a gym and fitness room located in the department's premises on Košťova 1, available on working days until 18:00.

f) Possibilities and conditions for participation of study program students in mobilities and internships (with contact details) , application instructions, rules for recognizing this education:
For the mobility of students and teachers, several calls for EU countries and contractual partners of the USM are regularly announced within the Erasmus+ project, while the number of partners is constantly expanding (https://www.vsbm.sk/data/erasmus/EN/List_of_Bilateral_Agreements_with_Universities.pdf). More about the possibilities of the program can be found on the website https://www.vsbm.sk/EN/erasmus.html.
Studies carried out as part of mobilities are recognized in accordance with the rules described in the directive " SM 05_ERASMUS Programmes ".

The school enables the creation of partnerships within the framework of dual education, which is evidenced by the annual selection procedure for an internship in the Police Force of the Slovak Republic or the possibility of paid part-time work at Košice Airport, in the field of security, participation in investigative actions such as the so-called "non-participating person" and so on.

9. Required skills and prerequisites of the applicant for the study program:

a) Required skills and prerequisites for admission to study:
The basic admission requirement for a first-cycle study program (Bachelor's degree) is the completion of full secondary education or full secondary vocational education (Act No. 131/2002 Coll. on Higher Education Institutions). The same admission conditions apply to international applicants as to applicants from the Slovak Republic. The USM in Košice follows the guidelines and recommendations of the Ministry of Education, Science, Research and Sport of the Slovak Republic regarding the optimization of the admission process for international applicants (e.g., temporary acceptance of alternative confirmation of prior studies, etc.).
Another admission requirement may be a motivational interview, during which the applicant explains their reasons for interest in the study program, presents their understanding of the program content, expectations related to completing the studies, and knowledge of study conditions, including the obligation to pay tuition fees. Members of the admission committee also verify whether the applicant meets the required level of knowledge, skills, and competencies corresponding to the relevant qualification framework level (levels 4 to 5), as declared in the application and its attachments.

b) Procedures for admission to study:
The formal procedure and rules of the admission procedure are stated in the document "POR 05 Study regulations".
Admission interviews are conducted face-to-face on the school premises. The school welcomes the applicant to be accompanied to the admission interview by close people, which is useful for an objective assessment of interest and the final decision to study at the USM. The admission interview before the commission itself is closed to the public and only the applicant participates. The commissions are appointed by the rector and are composed of experts in the study field of admission and of experts qualified to assess the fulfillment of the required qualification framework in the applicant. In the case of applicants from abroad, the interview is conducted in English, or a member of the commission is a person who speaks the applicant's home language. Part of such an interview is also a check of interest in language training at an organized school, since the study program is taught in the Slovak language.

c) The results of the admission procedure for the last period.
This is a new study program, and the admission procedure has not yet been carried out.

10. Feedback on the quality of education provided

a) Procedures for monitoring and evaluating students' opinions on the quality of the study program:
The monitoring and feedback system is standardized by the SM 09_ Monitoring the satisfaction of interested parties. The education quality feedback system at the USM basically consists of:

1. *The primary and most direct source of students' opinions on the provided education, which is the personal contact of the teacher or official with the student. The size of the study groups, the form of contact education and the system of informal communication used at the USM make it possible to obtain information from students often at the very beginning of possible problems. The same way is the possibility to get positive reflections on teaching and to extend the described good practice to other subjects in real time. In this concept, the so-called year tutors (https://www.vsbm.sk/tutori.html), whose task is not only to monitor and evaluate the success of students in smaller groups, but also to identify any deficiencies and needs in the teaching process of a specific study group. Although this concept does not contain the required formality, it enables a more operative management of the teaching process.*
2. *Among the formalized procedures, a system of annual satisfaction surveys for the previous period has been in place at the USM for several years. Standardized questions enable year-to-year comparisons, but the anonymous survey also includes the possibility of a personal expression of opinion in the form of a comment in an open question. The 27 questions are randomly grouped in the questionnaire, but from a content point of view they cover the following areas: survey participation, school selection and application, teacher evaluation, participation and activities in teaching, information resources and school equipment.*
3. *With the implementation of IQS at the USM, the newly introduced means of feedback is the subject questionnaire, which is published via the Moodle system at the end of each course/subject from the summer semester 2022. The 24 questions of the questionnaire reflect the requirements of the standard for the Internal Quality Assurance System and the standard for SAAHE study programs without exception nor the issue of academic ethics.*

The results are the basis for review by the management within the Internal Quality System (IQS) and for the optimization of the study program of the Council for the Study Program.

b) Results of student feedback and related measures to improve the quality of the study program.
The results of feedback by direct contact, such as the statistical results of the annual questionnaire and the subject questi onnaire, including student comments, are evaluated by the USM Governing Board, the USM Quality Council and published on the website https://www.vsbm.sk/prieskum_studenti.html. At the same time, the results of the pilot cycle of the subject questionnaire are submitted to the assessment of the Quality Council to evaluate the correctness of the questions. The questionnaire can be consulted in any course in the Moodle system. Partial outputs of the subject questionnaire, which have the nature of suggestions, will be assessed by the Quality Representative and subjected to verification by the relevant school authorities. The sample questionnaire is available at: https://www.vsbm.sk/data/studium/Dotaznik_ukoncenia_predmetu_vzor.pdf

c) Results of alumni feedback and related measures to improve the quality of the study program.
Feedback from graduates is linked to a questionnaire survey and their voluntary membership in the USM alumni club.

The study program does not yet have any graduates.

These conclusions will form part of the feedback provided by the Internal Quality Assurance Committee for the cyclical review conducted by the management, the USM Quality Council, and the USM Council for Study Programs, to be incorporated into the next cycle of optimization of the educational process and the study program.

11. Links to other relevant internal regulations and information regarding the study or the student of the study program (e.g. study guide, accommodation regulations, fee directive, guidelines for student loans, etc.):
Additional information on studies and extracurricular activities is distributed to students via the Moodle system:

- *Social, literary, cultural, and corporate information and offers are disclosed to them in the "current affairs" course, which are*

not of an advertising nature but can diversify the student's life.

- *https://www.vsbm.sk/ubytovanie/ talks about accommodation options*
- *In the "Statistics and Graduation" course, students in their final years have access to all the information, documents and tools (e.g. assignments of graduate theses in electronic form or a repository for ZP presentations for defense, etc.) necessary for successfully completing their studies, including the organization and outputs of graduation act (photo + video).*

Publicly available controlled documents of the school, mandatorily published documents and various instructions and procedures can be accessed on a single website: https://www.vsbm.sk/EN/university_documents.html