Recomended pass through the study plan

Name of the pass: Systematic Integration of Processe in Healthcare 24/25, 25/26

Faculty/Institute/Others:

Department:

Pass through the study plan: Systematic Integration of Prosesses of Healthcare

Branch of study guranteed by the department: Welcome page

Guarantor of the study branch:

Program of study: Systematic Integration of Processes in Healthcare

Type of study: Follow-up master full-time

Note on the pass: Informaci o p edepsaném minimálním po tu PV p edm t pro konkrétní jednotlivé semestry najdete v odpovídajícím studijním plánu programu.

Coding of roles of courses and groups of courses:

P - compulsory courses of the program, PO - compulsory courses of the branch, Z - compulsory courses, S - compulsory elective courses, PV - compulsory elective courses, F - elective specialized courses, V - elective courses, T - physical training courses

Coding of ways of completion of courses (KZ/Z/ZK) and coding of semesters (Z/L):

KZ - graded assessment, Z - assessment, ZK - examination, L - summer semester, Z - winter semester

	Name of the course / Name of the group of courses					
Code	(in case of groups of courses the list of codes of their members)	Completion	Credits	Scope	Semester	Role
	Tutors, authors and guarantors (gar.)					
F7PMS1AM	Applied Mathematics David Vrba David Vrba (Gar.)	Z,ZK	5	2P+2S	Z	Z
17BOZP	Occupational Safety and Health, Fire Protection and First Aid Petr Kudrna Petr Kudrna (Gar.)	Z	0	1P	Z	Z
F7PMS1EKZ	Economic Aspects of Healthcare Lucie Severová, Martina Caithamlová, Petra Hospodková Petra Hospodková Lucie Severová (Gar.)	Z,ZK	5	2P+2S	z	Z
F7PMS1IZZ	Information Sources in Healthcare Gleb Donin, Vojt ch Kamenský Vojt ch Kamenský Gleb Donin (Gar.)	KZ	3	1P+1S	Z	Z
F7PMS1MV	Methodology of Research Jakub Ráfl, Veronika Ráfl Huttová Jakub Ráfl Jakub Ráfl (Gar.)	KZ	5	1P+1S	Z	Z
F7PMS1RNZ	Management of Costs in Healthcare Martina Caithamlová Martina Caithamlová (Gar.)	KZ	5	2P+2S	Z	Z
F7PMS1VZ1	Public Health I. Jan B íza, V ra Adámková Jan B íza V ra Adámková (Gar.)	ZK	5	2P	Z	Z
F7PMS1VPZ	Selected Processes in Healthcare Facilities Milan Bedna ik Milan Bedna ik Milan Bedna ik (Gar.)	KZ	2	1P+1S	Z	Z

Number of sen	nester: 2					
Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
F7PMS1BE	Business English Jitka Mari áková Jitka Mari áková Jitka Mari áková (Gar.)	KZ	2	2S	L	Z
F7PMS1EZZ	Economy of Healthcare Facilities Petra Hospodková, Aneta Benešová Petra Hospodková Petra Hospodková (Gar.)	Z,ZK	4	2P+2S	L	Z
F7PMS1HZT	Health Technology Assessment Aneta Benešová, Gleb Donin, Karla Mothejlová, Ond ej Gajdoš Aneta Benešová Ond ej Gajdoš (Gar.)	Z,ZK	4	2P+2S	L	Z
F7PMS1OP	Professional Training Petra Hospodková Jan B íza (Gar.)	Z	2	160XH	L	Z
F7PMS1PLPT	Overview of Medical Devices Petr Kudrna, Martin Rožánek, Petr Volf, Václav Ort, Ladislav Bís Petr Kudrna Martin Rožánek (Gar.)	Z,ZK	4	2P+2L	L	Z
F7PMS1RP	Annual Project Gleb Donin Gleb Donin (Gar.)	Z	3	1S	L	Z
F7PMS1RLZ	Management of Human Resources Petra Hospodková Petra Hospodková (Gar.)	Z,ZK	4	2P+1S	L	Z
F7PMS1VZ2	Public Health II. Jan B íza, V ra Adámková Jan B íza V ra Adámková (Gar.)	Z,ZK	5	2P	L	Z

F7PMS1FU	Financial Accounting of Healthcare Facilities Martina Caithamlová Martina Caithamlová Martina Caithamlová (Gar.)	KZ	2	1P+1S	L	S
F7PMS1TP	Team Project Petra Hospodková Petra Hospodková Vladimír Soukup (Gar.)	KZ	2	2S	L	S
F7PMS1ZAD	Fundamentals of Data Analysis Gleb Donin, Vojt ch Kamenský Vojt ch Kamenský Gleb Donin (Gar.)	KZ	2	2S	L	S

Number of sem	nester: 3					
Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
F7PMS1BSCD	Statistical Methods in the Analysis of Clinical Studies	Z,ZK	5	1P+3S	Z	Z
F7PMS1EHIS	E-Health and Information Systems in Healthcare	Z,ZK	5	2P+1S	Z	Z
F7PMS1IP	Individual Training Martina Caithamlová	Z	2	80XH	Z	Z
F7PMS1LKH	Legislation in Healthcare and Clinical Evaluation Vojt ch Kamenský	Z,ZK	5	2P+2S	Z	Z
F7PMS1MZZ	Management of Medical Facilities Petra Hospodková	Z,ZK	5	2P+2S	Z	Z
F7PMS1SDP1	Diploma Thesis Seminar I.	Z	5	1S	Z	Z
F7PMS1EE	Economic Evaluation of Healthcare Programmes Gleb Donin	KZ	3	2P+1S	Z	S
F7PMS1PR	Project Management Petra Hospodková	KZ	3	2P+1S	Z	S
F7PMS1STT	Smart Technologies and Telemedicine in Healthcare	KZ	3	2P+1L	Z	S

Number of sem	nester: 4					
Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
F7PMS1IZS	Integrated Rescue System and the Disaster Medicine	ZK	4	2P	L	Z
F7PMS1MZT	Health Technology Management <i>Petr Volf</i>	KZ	5	2P+1S	L	Z
F7PMS1RKZ	Quality Management in Healthcare Vojt ch Kamenský	Z,ZK	5	2P+2S	L	Z
F7PMS1SDP2	Diploma Thesis Seminar II.	Z	4	1S	L	Z
F7PMS1SZZ	Strategy of Healthcare Facilities Martina Caithamlová	KZ	2	2P	L	Z
F7PMS1DP	Diploma Thesis	Z	8	4XT	L	Z
F7PMS1EM	Enviromental Management of Medical Facilities	KZ	2	2P+1S	L	S
F7PMS1JIP	Icus and Mobile Healthcare Units Petr Kudrna	KZ	2	2P+1L	L	S
F7PMS1BMH	Basics of Modelling in Healthcare Vojt ch Kamenský	KZ	2	2P+1L	L	S

List of groups of courses of this pass with the complete content of members of individual groups

List of courses of this pass:

Code	Name of the course	Completion	Credits
17BOZP	Occupational Safety and Health, Fire Protection and First Aid	Z	0

F7PMS1AM	Applied Mathematics	Z,ZK	5
	d Mathematics combines both theoretical knowledge and practical skills. Theoretical knowledge is necessary to formulate a mathematical science is according to a second practical knowledge in training the science is a second practical science is a		
decision-making an	d optimization problems in economic processes. Practical knowledge is trained by solving concrete situations using sample examples, to specific methods and techniques of mathematical data analysis.	where students are	e introduced
F7PMS1BE	Business English	KZ	2
	siness English course is to familiarize students with terminology from the field of business English. During the semester, students act		
	relations, the business sector and marketing. However, the emphasis is also on the development of communication skills within gene		
	lead a conversation, ask questions and formulate answers. Business terminology is practiced by simulating situations common both i	-	-
	everyday life.		
F7PMS1BMH	Basics of Modelling in Healthcare	KZ	2
Basic concepts and	d principles of systems modelling in general. Theoretical and application analysis of the properties of models representing mainly mo	dels used in the ev	aluation of
	health technologies, as well as models from operations research, game theory and epidemiology.		
F7PMS1BSCD	Statistical Methods in the Analysis of Clinical Studies	Z,ZK	5
-	used on methods of statistical analysis intended primarily for medical research and the needs of clinical evaluation of medical devices	-	
	ar with the methodology of clinical research, the design of clinical studies, and subsequently with commonly used methods of proces		
F7PMS1DP	Diploma Thesis	Z	8 knowledge
	endent work at the end of the study, when the student has to demonstrate the ability to independently and comprehensively process of tudy. The topic of the thesis is chosen by the student from the topics offered by the department, which guarantees the mentioned stu		-
	c at the beginning of the 4th semester. Work this semester submits and defends. The student defends the diploma thesis before the co		
	pervisor and the opponent according to ECTS classification scale. Subsequently, the assessment and the result of the state final exa		
0, ,	included into one final assessment.		
F7PMS1EE	Economic Evaluation of Healthcare Programmes	KZ	3
	ed to the course Evaluation of Health Technologies. During the semester, the student will learn in detail about specific types of analyse		-
	cost-benefit analysis, cost-benefit analysis).		
F7PMS1EHIS	E-Health and Information Systems in Healthcare	Z,ZK	5
	ed on the knowledge of electronic health care (eHealth) both at the theoretical level (classification systems, data standards, security and		
	ne practical level (used eHealth systems in the Czech Republic and in the world, further development and perspectives) including the	•	
-	c (system of basic registers, eNeschopenka, etc.). Special emphasis is placed on information systems in the healthcare sector, both	-	-
	ms clinical, radiological, laboratory, etc.) and information systems in the ambulatory sphere (systems for general practitioners, pharma		
F7PMS1EKZ	Economic Aspects of Healthcare	Z,ZK	5
	ces students to the fundamentals of health care economics, providing an understanding of the basic approaches to the study of heal nomy. It introduces the market in health care, the occurrence of sub-market structures in health care, the supply of health care, the d		
	iarizes students with tools for rationalizing supply and demand. In addition, the course discusses the issue of public goods, and intro		
-	d its forms. In terms of macroeconomics, the course deals primarily with the health sector as part of the national economy, the important		
	and the functions of the public sector. The role of the state in the national economy is introduced. The financing of health care - source	-	
of payment - is also	discussed. Students are also introduced to basic macroeconomic concepts such as inflation, unemployment and gross domestic produc	t. Upon successful	completion,
	students will be able to better understand the functioning of the economic system as a whole and the economic aspects of healt		
F7PMS1EM	Enviromental Management of Medical Facilities	KZ	2
F7PMS1EZZ	Economy of Healthcare Facilities	Z,ZK	4
-	ctivity, students are not only familiar with generally valid theoretical starting points, but also within each lecture examples and correct pr		
	hcare are demonstrated. These materials are available on the basis of long-term cooperation between the faculty and health care properation between the faculty and health care properation to the groups is backer of 3-4 students, while the nomination to the groups is backer of 3-4 students.	•	
	Belbin test for team roles. Students work in the MS Office environment and also use classroom software support for "modeling and s		
F7PMS1FU	Financial Accounting of Healthcare Facilities	KZ	2
	esigned as a theoretical and practical unit. Accounting is an indispensable source of information to support decision-making process		
	im of the course is to introduce students to accounting issues, to familiarize them with the importance of accounting and its place in the	-	
	organization. Emphasis is placed on practical application using selected model examples.	0 .	
F7PMS1HZT	Health Technology Assessment	Z,ZK	4
F7PMS1IP	Individual Training	Z	2
1	is related to the subject Professional practice. A student who has already completed the Professional Practice course has the opport	—	
	dividual practice is an integral part of quality and qualified preparation for the future profession. During the internship, the student get		
theoretical knowle	dge in the form of independent work under the guidance of a professional worker. Individual practice is a form of teaching where stud	dents are placed in	individual
-	dical institutions or in manufacturing or service organizations in the field of medical devices on the basis of agreement and written re		-
	et plan, students acquire in-depth practical skills and work independently under the supervision of a designated member of staff. The w	-	
-	be of a high professional standard. During the individual practice, all hygiene, safety and other regulations given for the specific workput the workplace apparation of the students of the s		
	with the workplace operating rules. The practice is supervised and evaluated by the supervisor. The internships of the students of the sses in Healthcare are focused mainly on the legislative area, quality control and management, medical documentation, reporting of pe		-
-	ction procedures, preparation and implementation of medical equipment purchases, work with information systems, internal audit, ma		
	personnel management, record keeping, statistical reporting, planning, process coordination and other activities.		
F7PMS1IZS	Integrated Rescue System and the Disaster Medicine	ZK	4
F7PMS1IZZ	Information Sources in Healthcare	KZ	3
F7PMS1JIP	Icus and Mobile Healthcare Units	KZ	2
	Verification of knowledge takes the form of a credit test, which is written in at least two terms.		~
F7PMS1LKH	Legislation in Healthcare and Clinical Evaluation	Z,ZK	5
F7PMS1MV	Methodology of Research	KZ	5
		KZ	5
F7PMS1MZT	Health Technology Management The areas of planning, needs assessment, selection, purchase, installation and maintenance of medical equipment, training for its		-
	decommissioning and disposal of medical equipment.	שיש ששב, אבו אונים ל	valuation,
F7PMS1MZZ	Management of Medical Facilities	Z,ZK	5
1	se is to familiarize students with modern management and its importance for the successful functioning of the organization. It deals wit		-
	prerequisites for the successful performance of the manager's profession. The course introduces students to both sequential (organ	-	-
0			/

and parallel (analyzing, decision-making, implementation) management functions and their practical use. Other categories of management, such as change management, time
management, lean management and others, will also be explained to the students. The course also includes an introduction to crisis management. The subject is supplemented with
basic information regarding the differences between a medical facility and a classic company. The seminars are practically focused, it is a series of case studies and group works used

to apply theoretical knowledge to a real situation.		
F7PMS10P Professional Training	Z	2
Professional practice is focused on learning about the activities of a manager in a healthcare facility or in a manufacturing or service organization in the		
to acquire practical habits and skills for future employment in professional life, not only in terms of acquiring professional skills, but also working in a teal	-	
in the field of medical record keeping (medical procedures, collection and processing of data for billing of health care to insurance companies, reporting system of costs for high-cost care, etc.) Participation in the activities of the controlling/internal audit department, familiarization with the organization's budgets,		•
of individual departments, complaints agenda, etc Participation in the processing of source data for economic decisions (providing input for further pla		
economic analyses, etc.) Familiarisation with the area of medical equipment acquisition, including the issue of tendering procedures, preparation of docu		-
drafting of medical technology kits, as well as familiarisation with the area of technical briefings for workers in the field of medical technology and occup	ational safety Far	miliarization
with investment planning, depreciation plan, servicing of medical technology, recording of fixed assets in the organization Familiarisation and subse	-	
systems (hospital IS, laboratory IS, management IS and others) Archiving of medical documentation Evaluation and creation of technical docume Human resources management in the organisation - personnel planning, strategic planning in the field of HRM, training system, application of labour legisla		
of employees, personnel agenda, participation in support activities in the field of human resources management Quality control and management in healthc		
of quality standards in the hospital and follow-up quality standards, quality improvement processes, audits of healthcare activities, monitoring of advers		
documentation) Integration of processes in healthcare facilities. The student has to undergo compulsory practice in the economic (min. 40 hours), perso		s), technical
(min. 40 hours) and quality (min. 20 hours) departments. Further (more detailed) focus depends on the nature of the organisation's		
F7PMS1PLPT Overview of Medical Devices	Z,ZK	4
The content of the course is chosen so that it is sufficient to understand and master the issues in other related subjects. The course covers diagnostic including imaging systems. The student will learn the basic technical parameters of equipment commonly used in clinical practice. The course covers to	-	-
devices, blood pressure measurement devices, measurement of bioelectric activity of the heart (ECG) - electrocardiographs, patient vital signs monitor	0	
activity of the brain (EEG) - electroencephalograph, measurement of bioelectric activity of the muscles (EMG) - electromyograph, electrosurgical units (ES	SU), pacemakers, d	efibrillators,
intensive care unit equipment, pulmonary ventilators and basic imaging systems for X-ray, CT, SPECT, PET and ultrasound. The course also includes a	an overview of met	hods used
in radiotherapy.	1/7	0
F7PMS1PR Project Management The subject deals with project management, its meaning, concept and tools. Emphasis is placed on resource planning, assignment of resources to tas	KZ	3 s change
further monitoring of project progress, reorganization (replanning) of unfinished work, etc.). The subject also includes display and visualization of the pr		
graphs, form displays, calendar display, network diagram, resource diagram, custom display options, etc. Students also process a fictitious project usi	ing current softwar	e tools to
support project management. During the seminars, students apply knowledge from the lectures, especially for the project planning stage (i.e. the pre-project planning stage) and the pre-project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the project planning stage (i.e. the pre-project planning) and the planning stage (i.e. the pre-project planning) are provided by the planning stage (i.e. the pre-project planning) are planning at the planning stage (i.e. the pre-project planning) are planning at the planning stage (i.e. the pre-project planning) are planning at the planning stage (i.e. the planning) are planning at the planning at the planning stage (i.e. the planning) are planning at the p		y the project
phase of the project). As part of the seminar, projects of a smaller scale will be solved, on which students apply selected techniques acco	-	-
F7PMS1RKZ Quality Management in Healthcare As part of the subject Quality Management in Healthcare, the student will learn about basic terms such as: product, its characteristics and definition, quality	Z,ZK	5 equirement
customer satisfaction, eligibility. They will also familiarize themselves with the relevant standards. Within the course, the issues of the following areas ar		-
and principles in quality management systems. Technical standards in the field of quality control. Quality management of medical devices and evaluation	on of the quality an	d safety of
health services.		
F7PMS1RLZ Management of Human Resources	Z,ZK	4 a discussed
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st	tudied. Another are	a discussed
	tudied. Another are	a discussed processes
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set	tudied. Another are and the personnel ction of employees,	a discussed processes employee
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process.	tudied. Another are and the personnel ction of employees, ctor, etc. The exerc	a discussed processes employee ises include
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process. F7PMS1RNZ Management of Costs in Healthcare	udied. Another are and the personnel ction of employees, ctor, etc. The exerci	a discussed processes employee ises include 5
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process. F7PMS1RNZ Management of Costs in Healthcare F7PMS1RP Annual Project	udied. Another are and the personnel ction of employees, ctor, etc. The exerci KZ Z	a discussed processes employee ises include 5 3
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and st is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process. F7PMS1RNZ Management of Costs in Healthcare	tudied. Another are and the personnel ction of employees, ctor, etc. The exerci KZ Z t state of the issue,	a discussed processes employee ises include 5 3 to generate
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and still is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare second practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process. F7PMS1RNZ Management of Costs in Healthcare F7PMS1RP Annual Project The subject of the annual project is the first stage of the preparation of the diploma thesis. The main goal is, based on the processed and approved current a suitable thesis topic, a description of the objectives, an overview of the planned methods, the expected contribution and justification of the choice of semester, the assignment selected in this way enters the approval process of the department, while it must meet the following conditions: 1. Thematication	tudied. Another are and the personnel ction of employees, ctor, etc. The exerci KZ Z t state of the issue, f topic. At the end c ally fit into the SIPZ	a discussed processes employee ises include 5 3 to generate of the 2nd concept -
The subject introduces the basic concepts and relationships in human resource management, while the specifics of the healthcare sector are sought and still is the evaluation of the external and internal conditions of the organization and their influence on personnel work, the establishment of personnel goals of the organization. Gradually, students acquire knowledge and develop their skills needed in human resource management, e.g. recruitment and select evaluation, motivation, teamwork, education and development, remuneration and benefits, organization of the personnel department in the healthcare set practical training of selected skills; the output is a motivation letter, a CV and a simulation of the selection process. F7PMS1RNZ Management of Costs in Healthcare F7PMS1RP Annual Project The subject of the annual project is the first stage of the preparation of the diploma thesis. The main goal is, based on the processed and approved current a suitable thesis topic, a description of the objectives, an overview of the planned methods, the expected contribution and justification of the choice of semester, the assignment selected in this way enters the approval process of the department, while it must meet the following conditions: 1. Thematica (i.e. focusing on at least 2 of the 3 basic groups of disciplines: economic-managerial, medical, technical) 2. The scope of the planned scientific work to the selection of the content of the selection work to the selection of the content of the scientific work to the selection of the scientific work to the selection of the planned scientific work to the selection of the content of the selection of the content of the conte	kudied. Another are and the personnel ction of employees, ctor, etc. The exerci- KZ Z t state of the issue, f topic. At the end c ally fit into the SIPZ meet the parameter	a discussed processes employee ises include 5 3 to generate of the 2nd concept - ers for DP
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means and method	ds used in transformation of the top goals of the enterprise as a whole to lower responsibility and process levels - and providing infor	mation feedback, i	.e. verifying
whether the set g	poals are being met. The course also includes the analysis of the business plan environment, the creation of scenarios and their appl	ication in strategic	planning.
F7PMS1TP	Team Project	KZ	2
In the course, the	student is introduced to the basic concepts of marketing and the specifics of the medical market. The course analyses individual mar	keting strategies a	and applies
	them to the conditions of health services provision, but also to the environment of product marketing (Medtech).		
F7PMS1VPZ	Selected Processes in Healthcare Facilities	KZ	2
F7PMS1VZ1	Public Health I.	ZK	5
F7PMS1VZ2	Public Health II.	Z,ZK	5
F7PMS1ZAD	Fundamentals of Data Analysis	KZ	2

For updated information see <u>http://bilakniha.cvut.cz/en/FF.html</u> Generated: day 2025-07-31, time 18:57.