	rik University in Košice	
Faculty: Faculty of N	Aedicine	
<b>Course ID:</b> ÚINF/ ABSP/14	Course name: ABAP basics	
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 14	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	e:
Course level: I., II., I	N	
Prerequisities: ÚINF	F/ZTSP/14	
Conditions for cours	se completion:	
Learning outcomes:		
Brief outline of the of Principles of program		n of variables, the basic syntax of the language
operations, cycles, te	st programs using a debugger	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of objects, functional groups and function modules.
operations, cycles, te	st programs using a debugger mentary and structured data	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of
operations, cycles, te ABAP, definition ele	st programs using a debugger mentary and structured data	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of
operations, cycles, te ABAP, definition ele <b>Recommended liter</b>	st programs using a debugger mentary and structured data	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of
operations, cycles, te ABAP, definition ele <b>Recommended liter</b> <b>Course language:</b>	st programs using a debugger mentary and structured data ature:	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of
operations, cycles, te ABAP, definition ele <b>Recommended liter:</b> Course language: Notes: Course assessment	st programs using a debugger mentary and structured data ature:	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of
operations, cycles, te ABAP, definition ele <b>Recommended liter:</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b>	st programs using a debugger mentary and structured data ature: ssed students: 36	, ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of objects, functional groups and function modules.
operations, cycles, te ABAP, definition ele <b>Recommended liter:</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b>	st programs using a debugger mentary and structured data ature: ssed students: 36 abs	ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of objects, functional groups and function modules.
operations, cycles, te ABAP, definition ele <b>Recommended liter:</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b> Total number of asse	st programs using a debugger mentary and structured data ature: ssed students: 36 abs 94.44	ABAP editor, arithmetic, logic conditions, string r, an overview of the most important commands of objects, functional groups and function modules.

University: P. J. Šafá	arik University in Košice	
Faculty: Faculty of Medicine		
<b>Course ID:</b> ÚINF/ OPSP/14	5 61 6 6	
Course method: pr	re / Practice rse-load (hours): study period: 42 / 14 esent	
Number of credits:		
Recommended seme	ester/trimester of the cours	e:
Course level: I., II., I	N	
Prerequisities: ÚINI	F/RASP/14	
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the of Screen, function cod	course: es, local and global classes,	inheritance, polymorphism.
Recommended liter	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 20	
	abs	n
	50.0	50.0
Provides:		
Date of last modific	ation: 03.05.2015	
Approved:		

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Aedicine	
<b>Course ID:</b> ÚINF/ RASP/14	Course name: ABAP reporting	
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 1 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 14	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	se:
Course level: I., N		
Prerequisities: ÚINF	F/ABSP/14	
Conditions for cours	se completion:	
Learning outcomes:		
-	ables, selection screens, eval tables, function modules	vents, declarations and branching of programs, s: upload, download and module creation, code
Recommended litera	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 20	
	abs	n
	80.0 20.0	
	80.0	20.0
Provides:	80.0	20.0
Provides: Date of last modifica		20.0

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	/ledicine	
<b>Course ID:</b> ÚINF/ ASSP/14	Course name: Administration of SAP system	
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 1 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 14	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚINF	F/ZLSP/14	
Conditions for cours	se completion:	
Learning outcomes:		
Database, Stopping Database, Backgrou	em Logon, Configuring SAI SAP / Database), System c	P Logon), Starting and Stopping (Starting SAP/ onfiguration (Parameters in SAP, Parameters in ground Jobs, Monitoring of Background Jobs),
Recommended litera	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 11	
	abs n	
	abs	
	abs 100.0	0.0
Provides:		
	100.0	

University: P. J. Šaf	ärik University in Košice	
Faculty: Faculty of		
<b>Course ID:</b> ÚINF/ ZLSP/14		
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: p	ure / Practice urse-load (hours): r study period: 28 / 14	
Number of credits:	4	
Recommended sem	ester/trimester of the cours	se:
Course level: I., N		
Prerequisities: ÚIN	F/ZTSP/14	
Conditions for cour	rse completion:	
Learning outcomes	:	
	ix: commands, permissions &	& processes, work with the files, advanced Linux: ripting, SAP architecture on OS level.
Recommended liter	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of ass	essed students: 26	
	abs	n
	92.31	7.69
Provides:		<u>.</u>
Date of last modific	eation: 03.05.2015	
Approved:		

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	Medicine	
<b>Course ID:</b> ÚINF/ ORSP/14	INF/ Course name: Oracle database administration	
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 1 Per	re / Practice	
Course method: pr	v 1	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚINI	F/ASSP/14	
Conditions for cours	se completion:	
Learning outcomes:		
administration tools,	r: database architecture, administrating Oracle insta	connecting to the database, using database inces. Space management: administrating "Table usekeeping and troubleshooting. Backup, Restore
Recommended liter	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 11	
	abs n	
	90.91	9.09
Provides:		
Provides: Date of last modifica	ation: 03.05.2015	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Aedicine	
<b>Course ID:</b> ÚINF/ ZMSP/14	Course name: Overview of basic modules for consultant	
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 1 Per Course method: pro	re / Practice <b>rse-load (hours):</b> study period: 28 / 14	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚINF	F/ZKSP/14	
Conditions for cours	se completion:	
Learning outcomes:		
<b>Brief outline of the o</b> User training module Management).		FI (Financial) + CO (Controlling), MM (Material
Recommended litera	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 0	
	abs n	
	0.0 0.0	
Provides:		
Date of last modifica	ation: 03.05.2015	
Approved:		

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Medicine	
<b>Course ID:</b> ÚINF/ PMSP/14		
Course type, scope Course type: Lectu Recommended cou Per week: 3 / 1 Per Course method: pr	rre / Practice rrse-load (hours): • study period: 42 / 14	
Number of credits:	5	
Recommended sem	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚIN	F/ZMSP/14	
Conditions for cour	se completion:	
Learning outcomes	:	
		re definition, project planning, resource planning,
Recommended liter	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of ass	essed students: 0	
	abs n	
	0.0	0.0
Provides:		
Date of last modific	ation: 03.05.2015	
Approved:		

ť	árik University in Košice	
Faculty: Faculty of	Medicine	
<b>Course ID:</b> ÚINF/ APSP/14	NF/ <b>Course name:</b> SAP applications in public administration/company	
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: pr	re / Practice rse-load (hours): • study period: 28 / 14	
Number of credits:	4	
Recommended sem	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚIN	F/ZSSP/14	
Conditions for cour	se completion:	
Learning outcomes	:	
management, SAP f - reporting in the S exporting data further	processes and procedures in for human resources and pay SAP environment, output op er processing in the environn	the area of SAP budgeting, financing and asset roll, SAP Administrative Office system, outputs ptions, training outputs, output processing, and nent of Excel, Word, inputs - import data in the procedure for importing data.
Recommended liter	ature:	
<b>a</b> 1		
<b>Course language:</b>		
Course language: Notes:		
	essed students: 27	
Notes: Course assessment	essed students: 27 abs	n
Notes: Course assessment		n 0.0
Notes: Course assessment Total number of asse	abs 100.0	
Notes: Course assessment Total number of asse	abs 100.0 ína Nináčová, RNDr. Edita V	0.0

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
ourse ID: ÚINF/ Course name: SAP basics for consultant   KSP/14 KSP/14	
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present	
Number of credits: 4	
Recommended semester/trimester of the course	2:
Course level: I., N	
Prerequisities: ÚINF/ZTSP/14	
Conditions for course completion:	
Learning outcomes:	
<b>Brief outline of the course:</b> Organizational structure and processes (integra their importance for the process. Customizing Programming tools - migration, connection to CMOD, SAP OSS, information retrieval.	and transports, Standard reporting + Queries,
Recommended literature:	
Course language:	
Notes:	
<b>Course assessment</b> Total number of assessed students: 17	
abs n	
100.0	0.0
Provides: RNDr. Štefan Pero	
Date of last modification: 03.05.2015	
Approved:	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
<b>Course ID:</b> ÚINF/ ZSSP/14	Course name: SAP basics for user	
Course method: pre	re / Practice rse-load (hours): study period: 28 / 14 esent	
Number of credits: 4		
Recommended seme	ster/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚINF	/ZTSP/14	
Conditions for cours	e completion:	
Learning outcomes:		
institutions, fundame	odern systems, effective s ntal processes in the institut	olutions for the management and operation of tion of government, support for the process from dies in terms of deployment of SAP company.
Recommended litera	iture:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 83	
	abs	n
	100.0	0.0
Provides: Ing. Katarí	na Nináčová, Ing. Slávka Ši	mková, PhD., RNDr. Edita Vojtová
Date of last modifica	tion: 25.09.2015	
Approved:		

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	Medicine	
<b>Course ID:</b> ÚINF/ PUSP/14	Course name: SAP for advanced users	
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: pr	re / Practice rse-load (hours): study period: 28 / 14	
Number of credits:	4	
Recommended seme	ester/trimester of the cours	e:
Course level: I., N		
Prerequisities: ÚINI	F/APSP/14	
Conditions for cour	se completion:	
Learning outcomes:		
<b>Brief outline of the</b> One of the training (Material Manageme	modules: HR (Human Resc	ources), FI (Financial) + CO (Controlling), MM
Recommended liter	ature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 27	
	abs	n
	100.0	0.0
Provides: Ing. Katar	ina Nináčová, RNDr. Edita V	/ojtová, Ing. Slávka Šimková, PhD.
Date of last modific	ation: 03.05.2015	
Approved:	,	

	rik University in Košice	
Faculty: Faculty of N	Aedicine	
<b>Course ID:</b> ÚINF/ ZTSP/14	Course name: SAP overv	iew
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 14	
Number of credits: 4	4	
Recommended seme	ester/trimester of the cours	se:
Course level: I., II., I	N	
Prerequisities:		
Conditions for cours	se completion:	
Learning outcomes:		
Design, Calling Fur system, Processing ir Internet Technologie	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s).	ons provided by SAP), Navigation (Logon, Screen Client/Server Architecture, Structure of an SAP Integration Technologies (Remote Function Calls,
Defining mySAP Tec Design, Calling Fur system, Processing ir	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s).	Client/Server Architecture, Structure of an SAP
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s).	Client/Server Architecture, Structure of an SAP
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liter</b>	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s).	Client/Server Architecture, Structure of an SAP
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liter:</b> Course language:	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s). ature:	Client/Server Architecture, Structure of an SAP
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liters</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b>	chnology (Products, Innovati actions), System Kernel (C a SAP), Communication and s). ature:	Client/Server Architecture, Structure of an SAP
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liters</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b>	chnology (Products, Innovati nctions), System Kernel (C n SAP), Communication and s). ature:	Client/Server Architecture, Structure of an SAP Integration Technologies (Remote Function Calls,
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liter:</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b> Total number of asse	chnology (Products, Innovati nctions), System Kernel (C n SAP), Communication and s). ature: ssed students: 158 abs 100.0	Client/Server Architecture, Structure of an SAP Integration Technologies (Remote Function Calls,
Defining mySAP Tec Design, Calling Fur system, Processing ir Internet Technologie <b>Recommended liters</b> <b>Course language:</b> <b>Notes:</b> <b>Course assessment</b> Total number of asses <b>Provides:</b> Ing. Katarf	chnology (Products, Innovati nctions), System Kernel (C n SAP), Communication and s). ature: ssed students: 158 abs 100.0 fna Nináčová, RNDr. Štefan	n   0.0