		sity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚIN AFJ1a/03	F/ Course na	ame: Automata	and formal langu	lages	
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of cred	its: 4				
Recommended s	semester/trimes	ster of the cour	se: 4.		
Course level: I.					
Prerequisities:					
Conditions for c Oral examinatio	-	ion:			
Learning outco To provide theor knowledge in th	etical backgrour		omputer science i	in general, by givin	ng the necessary
of a reduced au Closure properti	chy of grammars tomaton. Finite es of regular la	-state acceptors, nguages. Contex	nondeterministi xt-free grammars	ducers and mappi c acceptors, regu , Chomsky and C of context-free la	lar expressions. Breibach normal
(Slovak translati M.Chytil. Autor	d J.D.Ullman. Fo on published by nata and gramm	ALFA, Bratisla ars. SNTL, 1984	ava, 1978). 4. (In Czech).	n to automata. Ac North-Holland, 1	
Course languag	e:				
Notes:					
Course assessm Total number of		ts: 718			
А	В	С	D	Е	FX
22.7	17.69	24.65	18.8	10.72	5.43
Provides: Mgr. A RNDr. Zuzana B		ari, PhD., prof. F	RNDr. Viliam Ge	ffert, DrSc., RND	r. Juraj Šebej,
Data of last		2014			
Date of last mod	infication: 03.02	2.2014			

University: P. J. Šafá	arik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: ÚINF/ ZPIRa/04	Course name: Bachelor th	nesis
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pr	ce rse-load (hours): ıdy period: 28	
Number of credits:	2	
Recommended seme	ester/trimester of the cours	se: 5.
Course level: I.		
Prerequisities: ÚINI	F/PBS/07	
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the	course:	
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	essed students: 168	
	abs	n
	100.0	0.0
Provides: RNDr. Pet Andrejková, CSc.	er Gurský, PhD., doc. RND	r. Jozef Jirásek, PhD., doc. RNDr. Gabriela
Date of last modific	ation: 03.02.2014	
Approved: doc. RNI	Dr. Stanislav Krajči, PhD., d	oc. PhDr. Marián Andričík, PhD.

University: P. J. Šafa	arik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: ÚINF/ ZPIRb/04	Course name: Bachelor th	iesis
Course type, scope a Course type: Practi Recommended cou Per week: 4 Per stu Course method: pr	ce rse-load (hours): ıdy period: 56	
Number of credits:	6	
Recommended sem	ester/trimester of the cours	e: 6.
Course level: I.		
Prerequisities:		
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the	course:	
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	essed students: 167	
	abs	n
	99.4	0.6
Provides: RNDr. Pet Andrejková, CSc.	er Gurský, PhD., RNDr. Fra	ntišek Galčík, PhD., doc. RNDr. Gabriela
Date of last modific	ation: 03.02.2014	
Approved: doc. RNI	Dr. Stanislav Krajči, PhD., d	oc. PhDr. Marián Andričík, PhD.

University: P. J. Ša	afárik Universi	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/OZPb/09	Course na	me: Bachelor Tl	nesis Defense		
Course type, scop Course type: Recommended co Per week: Per st Course method:	ourse-load (he audy period:				
Number of credits					
Recommended ser	mester/trimes	ter of the cours	e:		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 130			
А	В	С	D	Е	FX
35.38	17.69	24.62	14.62	6.92	0.77
Provides:					
Date of last modif	ication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚBE BDD/05	V/ Course na	me: Biology of	Children and Ac	dolescents	
Course type, scop Course type: Le Recommended Per week: 2 / 0 1 Course method:	cture / Practice course-load (h Per study perio	ours):			
Number of credit	ts: 2				
Recommended se	emester/trimes	ter of the cours	e: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for co Written test	ourse completi	on:			
Learning outcom The aim of the s development. It is and adolescents li Brief outline of th Human ontogene	subject is to gate neccessary for inked to develo he course:	the understandin pment.	ng of specific bio	ological characteri	istics of children
circulatory, respi system. Nervous population and er	ratory, gastroir system. Age s	ntestinal and uri	nary systems. I	Reproductive sys	tem. Endocrine
Recommended li Drobný I., Drobn 2000 Lipková V.: Soma Malá H., Klemen	á M.: Biológia atický a fyziolo	gický vývoj diet	'at'a. Osveta Bra	tislava, 1980	ava, PdF UK,
Course language	:				
Notes:					
Course assessment Total number of a	-	ts: 1069			
Α	В	С	D	E	FX
36.3	23.48	16.0	15.9	7.86	0.47
Provides: doc. RN	NDr. Monika K	assayová, CSc.			
Date of last modi	fication: 13.02	.2014			
Approved: doc. R	RNDr. Stanislav	Krajči, PhD., d	oc. PhDr. Mariái	n Andričík, PhD.	

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts			-	
Course ID: KSSFaK/PGZJ/06	Course na	me: Comparativ	e Grammar of W	/est Slavic Langu	ages
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: 1	ture / Practice ourse-load (he er study perio	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 413			
A	В	С	D	Е	FX
5.08	19.61	23.24	25.18	21.79	5.08
Provides: doc. PhD	Dr. Marianna S	Sedláková, PhD.		·4	
Date of last modifi	cation: 29.01	.2014			
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/LKOM/(me: Comparativ	e Literary and Cu	ultural Studies	
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (he study period:	ours):			
Number of credit	ts: 2				
Recommended se	emester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	o n:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended li	terature:				
Course languages	:				
Notes:					
Course assessmen Total number of a	-	ts: 58			
A	В	С	D	Е	FX
22.41	22.41	44.83	10.34	0.0	0.0
Provides:					3
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

Faculty: Facult	ty of Arts				
Course ID: ÚII TVY/10	NF/ Course n	ame: Computabi	lity theory		
Course type: Recommende	cope and the mo Lecture / Practic ed course-load (1 Per study per od: present	e hours):			
Number of cre	dits: 4				
Recommended	l semester/trime	ester of the cours	se: 5.		
Course level: I	., II.				
Prerequisities:					
Conditions for	course comple	tion:			
Learning outco					0
students with b	asic knowledge	ound for studyin of the theory of c		nce in general, l	by familiarisin
students with b Brief outline of Turing machin Kleene's norma machine, partia	basic knowledge f the course: le as a formalis al form theorem. al recursive and o	of the theory of c ation of the noti The equivalences calculable by a co	omputability. on of an algoriths of the notion of pomputer program.	hm. Partial recu a function calcul Algorithmical u	rsive functions able by a Turin
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste	basic knowledge f the course: ne as a formalis al form theorem. al recursive and blem of a Turing I literature: 1. and YOUNG, erdam 1978.	of the theory of c ation of the noti The equivalences	omputability. on of an algorith s of the notion of omputer program. omputer program	hm. Partial recu a function calcula Algorithmical u Theory of Algor	rsive functions able by a Turin ndecidability o
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D.	basic knowledge f the course: the as a formalisis al form theorem. al recursive and of blem of a Turing I literature: 1. and YOUNG, erdam 1978. S.: Computabilit	of the theory of c ation of the noti The equivalences calculable by a co machine and a c P.: An Introductio	omputability. on of an algorith s of the notion of omputer program. omputer program	hm. Partial recu a function calcula Algorithmical u Theory of Algor	rsive functions able by a Turin ndecidability o
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua	basic knowledge f the course: the as a formalisis al form theorem. al recursive and of blem of a Turing I literature: 1. and YOUNG, erdam 1978. S.: Computabilit	of the theory of c ation of the noti The equivalences calculable by a co machine and a c P.: An Introductio	omputability. on of an algorith s of the notion of omputer program. omputer program	hm. Partial recu a function calcula Algorithmical u Theory of Algor	rsive functions able by a Turin ndecidability o
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua Notes: Course assessm	basic knowledge f the course: the as a formalisis al form theorem. al recursive and oblem of a Turing I literature: 1. and YOUNG, erdam 1978. S.: Computability ge:	of the theory of c ation of the noti The equivalences calculable by a co machine and a co P.: An Introduction ty, A Mathematic	omputability. on of an algorith s of the notion of omputer program. omputer program	hm. Partial recu a function calcula Algorithmical u Theory of Algor	rsive functions able by a Turin ndecidability o
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua Notes: Course assessm	asic knowledge f the course: ne as a formalis al form theorem. al recursive and oblem of a Turing l literature: 1. and YOUNG, erdam 1978. S.: Computabiliting ge:	of the theory of c ation of the noti The equivalences calculable by a co machine and a co P.: An Introduction ty, A Mathematic	omputability. on of an algorith s of the notion of omputer program. omputer program	hm. Partial recu a function calcula Algorithmical u Theory of Algor	rsive functions able by a Turin ndecidability o
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua Notes: Course assessm Total number o	asic knowledge f the course: ne as a formalis al form theorem. al recursive and blem of a Turing l literature: f. and YOUNG, erdam 1978. S.: Computabilit ge: nent of assessed stude	of the theory of c ation of the noti The equivalences calculable by a co machine and a co P.: An Introduction ty, A Mathematic	omputability. on of an algorith s of the notion of omputer program. omputer program on to the General al Sketch book, S	hm. Partial recu a function calcula Algorithmical u Theory of Algor pringerVerlag	rsive functions able by a Turin ndecidability o ithms, North 1994
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua Notes: Course assessm Total number of A 17.04	asic knowledge f the course: the as a formalisis al form theorem. al recursive and of blem of a Turing l literature: 1. and YOUNG, erdam 1978. S.: Computability ge: nent of assessed stude B 10.65	of the theory of c ation of the noti The equivalences calculable by a co machine and a co P.: An Introduction ty, A Mathematic	omputability. on of an algorither and the notion of an algorither program. omputer program omputer program on to the General al Sketch book, S	hm. Partial recu a function calcula Algorithmical u Theory of Algor pringerVerlag E 11.19	rsive functions able by a Turin ndecidability o ithms, North 1994 FX
students with b Brief outline of Turing machin Kleene's norma machine, partia the halting prol Recommended MACHTEY, M Holland, Amste BRIDGES, D. Course langua Notes: Course assessm Total number of A 17.04 Provides: doc.	asic knowledge f the course: the as a formalisis al form theorem. al recursive and of blem of a Turing l literature: 1. and YOUNG, erdam 1978. S.: Computability ge: nent of assessed stude B 10.65	of the theory of c ation of the noti The equivalences calculable by a co machine and a co P.: An Introduction ty, A Mathematic nts: 751 C 19.17 V Krajči, PhD., RN	omputability. on of an algorither and the notion of an algorither program. omputer program omputer program on to the General al Sketch book, S	hm. Partial recu a function calcula Algorithmical u Theory of Algor pringerVerlag E 11.19	rsive functions able by a Turin ndecidability o ithms, North 1994 FX

University: P. J. Safá	árik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚINF/ PSIN/13	Course name: Computer network Internet
Course type, scope a Course type: Lectur Recommended cou Per week: 3 / 1 Per Course method: pro	rre / Practice irse-load (hours): • study period: 42 / 14
Number of credits: 3	5
Recommended seme	ester/trimester of the course: 4.
Course level: I.	
Prerequisities: ÚINF	F/PAZ1a/10 or ÚINF/ePAZ1a/11
Conditions for cours Activity at excercises verbal exam, final tes	s, home work, test.
channels parameters, center network device of internet packets, to	OSI reference model for network communication, to analyze communication of, to understand different access methods, to be familiar with the function of thes (hub, switch, router), to understand IP protocol, IP addresses and the transfer of understand reliable data transfer of the TCP protocol, to be able to use Sockets, eation protocols and use them in own applications.
to-peer applications. demultiplexing, prote congestion control. N	course: model. Web and HTTP, e-mail and SMTP, domain names and DNS, Peer- Security in computer networks. Transport layer services, multiplexing and cocol UDP, reliable data transfer, connection oriented transport protocol TCP, Network Layer: Internet protocol IPv4 and IPv6, addressing, network address algorithms and protocols. Link layer: error detection, multiple access methods MA/CA, Ethernet, 802.11 Wireless LAN, link layer addressing, VLANs,

- 1. J. F. Kurose, Keith W. Ross: Computer Networking: A Top-Down Approach, 5. edícia, 2010
- 2. A. S. Tanenbaum: Computer Networks, Prentice Hall, 2002
- 3. W. Stallings: Local and Metropolitan Area Networks, Prentice Hall, 2000
- 4. E. Comer, R.E. Droms: Computer Networks and Internets, Prentice Hall, 2003
- 5. W. R. Stevens: TCP/IP Illustrated, Vol.1: The Protocols, Addison-Wesley, 1994

Course language:

Notes:

Course assessment Total number of assessed students: 625							
А	В	С	D	E	FX		
9.6	4.48	10.08	15.52	38.24	22.08		
Provides: RND	Provides: RNDr. Peter Gurský, PhD.						
Date of last modification: 03.02.2014							
Approved: doc.	. RNDr. Stanislav	v Krajči, PhD., d	oc. PhDr. Marián	n Andričík, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/SLEX/09	Course na	me: Contempor	ary Slovak Lang	uage - Lexicology	ý
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice ourse-load (her er study perio	ours):			
Number of credits	: 3				
Recommended sen	nester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 318			
A	В	С	D	E	FX
6.92	13.84	23.27	24.84	23.58	7.55
Provides: PhDr. Ive	eta Bónová, P	hD.		·	
Date of last modifi	cation: 29.01	.2014			
Approved: doc. RN	IDr. Stanislav	Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/MORF1/		me: Contempor	ary Slovak Lang	uage - Morpholo	gy 1
Course type, scop Course type: Le Recommended o Per week: 1 / 1 I Course method:	cture / Practice course-load (h Per study perio	ours):			
Number of credit	ts: 2				
Recommended se	emester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course languages	:				
Notes:					
Course assessmen Total number of a	-	ts: 444			
A	В	С	D	Е	FX
1.8	7.43	19.37	23.42	22.52	25.45
Provides: Mgr. Lu	ucia Jasinská, F	PhD.			
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/MORF2/2		me: Contempor	ary Slovak Lang	uage – Morpholo	gy 2
Course type, scop Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	:: 3				
Recommended ser	mester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities: KS	SFaK/MORF	1/06			
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 174			
А	В	С	D	Е	FX
3.45	8.05	23.56	24.71	18.97	21.26
Provides: Mgr. Lu	cia Jasinská, F	PhD.			
Date of last modif	ication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	v Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice					
Faculty: Faculty o	of Arts						
Course ID: KSSFaK/STYL1/0	Course name: Contemporary Slovak Language - Stylistics 1						
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice course-load (he er study perio	ours):					
Number of credit	s: 2						
Recommended se	mester/trimes	ter of the cours	e: 5.				
Course level: I.							
Prerequisities:							
Conditions for co	urse completi	o n:					
Learning outcom	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
Course language:							
Notes:				-			
Course assessmen Total number of as		ts: 264					
A	В	С	D	Е	FX		
8.71	11.74	21.59	29.92	27.65	0.38		
Provides: prof. Pa	edDr. Vladimí	r Patráš, CSc.					
Date of last modif	fication: 29.01	.2014					
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Š	afárik Univers	ity in Košice					
Faculty: Faculty of	of Arts						
Course ID: KSSFaK/Styl2/11	Course name: Contemporary Slovak Language – Stylistics 2						
Course type, scop Course type: Lea Recommended o Per week: 1 / 1 H Course method:	cture / Practice course-load (h Per study perio	ours):					
Number of credit	s: 3						
Recommended se	emester/trimes	ter of the cours	e: 6.				
Course level: I.							
Prerequisities: KS	SSFaK/STYL1	/06					
Conditions for co	urse completi	on:					
Learning outcom	es:						
Brief outline of th	ne course:						
Recommended lit	terature:						
Course language:	:						
Notes:							
Course assessmen Total number of a	-	ts: 123					
A	В	С	D	Е	FX		
17.89	21.95	19.51	17.07	17.07	6.5		
Provides: prof. Pa	edDr. Vladimí	r Patráš, CSc.		<u> </u>			
Date of last modi	fication: 29.01	.2014					
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KSSFaK/SYNT1/0	Course name: Contemporary Slovak Language – Syntax 1						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (he er study perio	ours):					
Number of credits	s: 2						
Recommended ser	mester/trimes	ter of the course	e: 4.				
Course level: I.							
Prerequisities:							
Conditions for cou	urse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as	-	ts: 400					
A	В	С	D	Е	FX		
2.25	6.75	18.25	31.5	20.0	21.25		
Provides: Mgr. Lu	cia Jasinská, P	'nD.		1			
Date of last modif	ication: 29.01	.2014					
Approved: doc. Rl	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Ša	afárik Universi	ity in Košice						
Faculty: Faculty of	f Arts							
Course ID: KSSFaK/Synt2/11	Course na	Course name: Contemporary Slovak Language - Syntax 2						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: p	ture / Practice ourse-load (he er study perio	ours):						
Number of credits	: 3							
Recommended ser	nester/trimes	ter of the cours	e: 5.					
Course level: I.								
Prerequisities: KS	SFaK/SYNT1	/06						
Conditions for cou	irse completio	on:						
Learning outcome	es:							
Brief outline of the	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	s: 116						
A	В	С	D	Е	FX			
1.72	12.07	18.1	42.24	25.86	0.0			
Provides: prof. Pae	edDr. Vladimí	r Patráš, CSc.		· '				
Date of last modifi	ication: 29.01	.2014						
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., de	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Š	afárik Univers	ity in Košice						
Faculty: Faculty of	of Arts							
Course ID: KSSFaK/TGT/08	Course name: Creativity in Writing							
Course type, scop Course type: Lee Recommended of Per week: 0 / 2 F Course method:	cture / Practice course-load (he Per study perio	ours):						
Number of credit	s: 2							
Recommended se	emester/trimes	ter of the cours	e: 6.					
Course level: I.								
Prerequisities:								
Conditions for co	ourse completi	on:						
Learning outcom	es:							
Brief outline of th	ne course:							
Recommended lit	terature:							
Course language:	:							
Notes:				c				
Course assessmer Total number of a		ts: 72						
A	В	С	D	Е	FX			
73.61	12.5	4.17	0.0	0.0	9.72			
Provides:								
Date of last modi	fication: 29.01	.2014						
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.				

University: P. J. Š	afárik Universi	ty in Košice						
Faculty: Faculty o	of Arts							
Course ID: KSSFaK/KHP/11	Course na	Course name: Culture of Discourse						
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period:	ours):						
Number of credits	s: 2							
Recommended se	mester/trimes	ter of the cours	e: 1., 3.					
Course level: I.								
Prerequisities:								
Conditions for co	urse completio	on:						
Learning outcom	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		s: 70						
A	В	С	D	Е	FX			
41.43	32.86	14.29	2.86	0.0	8.57			
Provides: Mgr. Le	na Ivančová							
Date of last modif	fication: 29.01	.2014						
Approved: doc. R	NDr. Stanislav	Krajči, PhD., de	oc. PhDr. Marián	Andričík, PhD.				

University: P. J	. Šafárik Univer	rsity in Košice			
Faculty: Facult	y of Arts				
Course ID: ÚI DBS1a/03	NF/ Course r	name: Database sy	vstems		
Recommende	Lecture / Practic d course-load (2 Per study per	ce hours):			
Number of cree					
Recommended	semester/trim	ester of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for	course comple	tion:			
Learning outco Acquired basic		echniques of relation	onal database th	eory and correspo	nding software.
integrity constr	anguages for de aints. Queries:	efining and manip select, where, gro , union, primary, f	oup by, aggrega	ate and system fur	· · · · · · · · · · · · · · · · · · ·
- R. Ramakrish - Itzik Ben-Gur	abázové systém Principles of da nan, J. Gehrke, n, Microsoft SQ	ay, UPJŠ, 2005 atabase and knowle Database Manage L Server 2012 T-S I's Guide to Transa	ment Systems, N SQL Fundament	McGraw-Hill, 200 tals, O'Reilly, 2012	3 2
Course languag	ge:				
Notes:					
Course assessn Total number o	nent f assessed stude	ents: 718			
А	В	С	D	Е	FX
11.56	9.19	16.85	22.56	31.48	8.36
					0.50
Provides: doc. 1	RNDr. Csaba To	örök, CSc., Mgr. N	Iaroš Andrejko.	, RNDr. Lukáš Mi	
Provides: doc.]			laroš Andrejko,	, RNDr. Lukáš Mi	

	Šafárik Univer	sity in Rosiec						
Faculty: Faculty	of Arts							
Course ID: ÚIN DBS1b/03	F/ Course n	Course name: Database systems						
Course type, sco Course type: L Recommended Per week: 2 / 2 Course method	ecture / Practic course-load (l Per study per	e nours):						
Number of cred	its: 6							
Recommended s	semester/trime	ester of the course	e: 4.					
Course level: I.								
Prerequisities: (JINF/DBS1a/0	3 or ÚINF/eDBS1	a/11					
Conditions for c	ourse complet	ion:						
Learning outcor Mastering the ba relational databa	sic techniques	of effective desig	n, normalization	and programmal	ble extension of			
	ing. Functiona	l dependency and ndices and B-tree						
- Date C.J., Data - Atkinson, P., V John Wiley - Wr - Itzik Ben-Gan,	bázové systém base Design ar ierra, R., BEG ox, 2012 Microsoft SQI	y, UPJŠ, 2005 2. J Id Relational Theo NNING MICROS 2 Server, 2012 T-S SQL Server 2012	ory, O'Reilly, 20 SOFT SQL SER SQL Fundament	VER 2012 PROC als, O'Reilly, 201	2			
Course language	e:							
Course language								
Notes:								
0 0	ent	nts: 608						
Notes: Course assessme	ent	nts: 608 C	D	E	FX			
Notes: Course assessme Total number of	ent assessed stude	1	D 22.2	E 36.84	FX 12.01			
Notes: Course assessme Total number of A 10.36	ent assessed stude: B 7.73	C 10.86						
Notes: Course assessme Total number of A	ent assessed stude: B 7.73 NDr. Csaba Tö	C 10.86 prök, CSc.						

University: P. J. Š	afárik Universi	ty in Košice						
Faculty: Faculty o	of Arts							
Course ID: ÚINF/ OZP/04	VF/ Course name: Defence of bachelor thesis							
Course type, scop Course type: Recommended c Per week: Per st Course method:	ourse-load (he tudy period:							
Number of credits	s: 0							
Recommended se	mester/trimes	ter of the cours	e:					
Course level: I.								
Prerequisities:								
Conditions for co	urse completion	on:						
Learning outcom	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		s: 139						
A	В	С	D	Е	FX			
43.88	20.14	18.71	6.47	8.63	2.16			
Provides:	<u> </u>							
Date of last modif	fication: 03.02	.2014						
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Šaf	ärik Univers	ty in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/VSLD/07	Course name: Development of the Slovak Drama						
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):					
Number of credits:	2						
Recommended sem	ester/trimes	ter of the cours	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass	essed student	ts: 226					
A	В	С	D	Е	FX		
19.47	30.97	19.03	17.26	5.75	7.52		
Provides: PhDr. Lul	káš Šutor, Ph	D.					
Date of last modifie	cation: 29.01	.2014					
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	v of Arts				
Course ID: ÚM DSM3a/10	V/ Course na	me: Discrete m	athematics for inf	formaticians	
Recommended	Lecture / Practice l course-load (h Per study peri	ours):			
Number of cred	lits: 4				
Recommended	semester/trimes	ster of the cours	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for of Based on results Based on semes	s of two semestra	al tests.	examination (test)).	
Learning outco To present the b		atorics and their	applications in co	omputer science.	
k-permutations,	nduction and D combinations. ions. Introductic	Selections with	e. The sum and repetitions. The y. Trees. Eulerian	e inclusion/exclu	usion principle.
 J. Nešetřil, J. E. R. Scheine Grove 2000. 	Mihók: Diskréti Matoušek: Kapi erman: Mathema	toly z diskrétni i tics - a discrete i	, UPJŠ Košice 19 natematiky ntroduction, Broc athematics, Addis	oks/Cole Publ. Co	1
Course languag Slovak	je:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 521			
А	В	С	D	Е	FX
	2.3	3.84	13.24	52.02	24.57
4.03	2.5	5.01	13.21		24.57
			Dr. Mária Macel	_	24.37

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/DSM/07	Course na	me: Dynamics of	of the Slovak Mo	orphology	
Course type, scop Course type: Pra- Recommended co Per week: 2 Per s Course method:	ctice ourse-load (h study period:	ours):			
Number of credits	s: 2				
Recommended ser	mester/trimes	ter of the cours	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 0			
А	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modif	ication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.	

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty c	of Arts				
Course ID: KSSFaK/DSZ/07	Course na	me: Dynamics of	of Vocabulary of	the Standard Slo	vak
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	actice course-load (ho study period:	ours):			
Number of credit	s: 2				
Recommended se	mester/trimes	ter of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completio	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:	;				
Notes:					
Course assessmer Total number of a		s: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:			1	1	
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ SL1/05	Course na	me: Education-r	elated Legislatio	n	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (h tudy period:	ours):			
Number of credits	: 2				
Recommended sen	nester/trimes	ster of the cours	e: 6.		
Course level: I., II.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 337			
A	В	С	D	Е	FX
39.17	31.16	16.91	4.15	1.78	6.82
Provides: PaedDr. 1	Renáta Oroso	vá, PhD., Mgr. Z	uzana Nováková	i, PhD.	
Date of last modifi	cation: 04.02	2.2014			
Approved: doc. RN	JDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: CJP/ FFAJSLO1/08	Course na	me: English Lar	nguage for Stude	nts of Slavonic L	anguages 1
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (h study period:	ours):			
Number of credits	s: 2				
Recommended ser	mester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 19			
A	В	С	D	Е	FX
5.26	10.53	21.05	15.79	10.53	36.84
Provides: PaedDr.	Gabriela Bedi	náriková			3
Date of last modif	ication: 06.02	2.2014			
Approved: doc. RI	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KPE/ ZSKP/05	Course na	me: Essentials of	of School Pedagog	gy	
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Pe Course method: 1	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 268			
А	В	С	D	Е	FX
11.19	16.42	26.49	19.03	5.6	21.27
Provides: PaedDr.	Renáta Oroso	vá, PhD.	<u> </u>		
Date of last modifi	ication: 04.02	2.2014			
Approved: doc. RN	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	fárik University in Košice	
Faculty: Faculty of	Arts	
Course ID: KSSFaK/ZPB/11	Course name: Final Th	iesis
Course type, scope Course type: Recommended co Per week: Per str Course method: p	urse-load (hours): 1dy period:	
Number of credits	: 10	
	nester/trimester of the co	urse: 5., 6
Course level: I.		
Prerequisities:		
Conditions for cou	rse completion:	
Learning outcome	s:	
Brief outline of the	course:	
Recommended lite	rature:	
Course language:		
Notes:		
Course assessment Total number of ass		
	abs	n
	87.36	12.64
Provides:		
Date of last modifi	cation: 29.01.2014	
Approved: doc. RN	Dr. Stanislav Krajči, PhD	., doc. PhDr. Marián Andričík, PhD.

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
Course ID: KSSFaK/SZP1/06	Course na	me: Final Thesis	s Seminar 1		
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (h study period:	ours):			
Number of credits	s: 2				
Recommended se	mester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 183			
A	В	С	D	E	FX
32.24	32.79	21.31	5.46	5.46	2.73
Provides: doc. Phl prof. PhDr. Ján Sal Dr.h.c. prof. PaedE Andričík, PhD., do Hajdučeková, PhD Jasinská, PhD., Mg	bol, DrSc., pro Dr. Pavol Odalo Dr. PhDr. Maria D., PhDr. Lukáš	f. PhDr. Ján Gbú oš, CSc., doc. Mg anna Sedláková, š Šutor, PhD., Mg	r, CSc., prof. Ing gr. Eva Fruhaufo PhD., PhDr. Ivet	g. Július Zimmern vá, PhD., doc. Pl a Bónová, PhD.,	mann, CSc., 1Dr. Marián PaedDr. Ivica
Date of last modif	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	v Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
Course ID: KSSFaK/SZP2/07	Course na	me: Final Thesis	s Seminar 2		
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice course-load (h study period:	ours):			
Number of credits	s: 2				
Recommended se	mester/trimes	ster of the cours	e: 6.		
Course level: I.					
Prerequisities: KS	SSFaK/SZP1/0	6			
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 172			
A	В	С	D	Е	FX
43.6	21.51	18.02	4.65	5.23	6.98
Provides: Dr.h.c. p	prof. PhDr. Jár	Sabol, DrSc., M	gr. Lucia Jasinsk	xá, PhD.	
Date of last modif	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts			-	
Course ID: KSSFaK/LUDS/07	Course na	me: Folk Literat	ture		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	etice ourse-load (he tudy period:	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:				c	
Course assessment Total number of as		ts: 295			
А	В	С	D	Е	FX
21.36	30.17	20.0	8.14	4.41	15.93
Provides:	I			1	,
Date of last modifi	cation: 29.01	.2014			
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚIN BUI/01	F/ Course na	me: Foundation	s of informatics		
Course type, sco Course type: Recommended Per week: Per Course method	course-load (h study period: l: present				
Number of cred					
Recommended s	semester/trimes	ster of the cours	e:		
Course level: I.					
Prerequisities: Ú ÚINF/SLO1a/06			b/03 and (ÚINF/	PSE1/03 or ÚIN	F/PSIN/13) and
Conditions for c	ourse completi	on:			
Learning outcor	nes:				
Brief outline of	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 73			
А	В	С	D	Е	FX
6.85	4.11	20.55	21.92	42.47	4.11
Provides:			1	<u> </u>	
Date of last mod	lification: 03.02	2.2014			
Approved: doc.	RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

		sity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚIN FUN1/14	IF/ Course na	ame: Functional]	programming		
Recommended	Lecture / Practico l course-load (h 2 Per study peri	e 10urs):			
Number of cred	lits: 4				
Recommended	semester/trime	ster of the cours	e: 5.		
Course level: I.,	II.				
Prerequisities:	ÚINF/PAZ1c/03	5			
Conditions for	course complet	ion:			
and basic metho	f declarative pro ods of implemen	gramming (as cor tations of function		-	al programming)
-	unctional progr	ramming. Lambo			l programming
	cture of the lang	guage and basic co			nming language s, lists, recursion
Haskell: the stru and induction, the Recommended BIRD, R., WAD 1988.	icture of the lang rees literature: DLER, P.: Introdu		mputational rul	e, basic data types	s, lists, recursion
Haskell: the stru and induction, the Recommended BIRD, R., WAD 1988.	icture of the lang rees literature: DLER, P.: Introdu .: Learn You Ha	uage and basic co	mputational rul	e, basic data types	s, lists, recursion
Haskell: the stru and induction, the Recommended BIRD, R., WAD 1988. LIPOVAČA, M Course languag	icture of the lang rees literature: DLER, P.: Introdu .: Learn You Ha	uage and basic co	mputational rul	e, basic data types	s, lists, recursion
Haskell: the stru and induction, the Recommended BIRD, R., WAD 1988. LIPOVAČA, M	ent	uage and basic co uction to Function skell for Great Go	mputational rul	e, basic data types	s, lists, recursion
Haskell: the stru and induction, tr Recommended BIRD, R., WAD 1988. LIPOVAČA, M Course languag Notes: Course assessm	ent	uage and basic co uction to Function skell for Great Go	mputational rul	e, basic data types	s, lists, recursion
Haskell: the stru and induction, tr Recommended BIRD, R., WAD 1988. LIPOVAČA, M Course languag Notes: Course assessm Total number of	ent eture of the lang rees literature: DLER, P.: Introdu .: Learn You Ha ent fassessed studer	uction to Function skell for Great Gents: 4	mputational rul nal Programmin ood!. Free from	e, basic data types g. Prentice Hall I http://learnyouah	s, lists, recursion nternational, askell.com/
Haskell: the stru and induction, tr Recommended BIRD, R., WAD 1988. LIPOVAČA, M Course languag Notes: Course assessm Total number of A 75.0	ent assessed studer B 25.0	uction to Function skell for Great Genetics nts: 4 C 0.0	mputational rul nal Programmin pod!. Free from	e, basic data types g. Prentice Hall I http://learnyouah E	s, lists, recursion nternational, askell.com/
Haskell: the stru and induction, tr Recommended BIRD, R., WAD 1988. LIPOVAČA, M Course languag Notes: Course assessm Total number of A	ent assessed studer B 25.0 ng. Štefánia Gal	uction to Function skell for Great Generat Gen	mputational rul nal Programmin pod!. Free from	e, basic data types g. Prentice Hall I http://learnyouah E	s, lists, recursion nternational, askell.com/

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty o	f Arts					
Course ID: KSSFaK/ZEF/07	Course na	Course name: Fundamentals of Experimental Phonetics				
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (he study period:	ours):				
Number of credits	s: 2					
Recommended set	mester/trimes	ter of the course	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of as	-	ts: 90				
A	В	С	D	Е	FX	
43.33	15.56	22.22	8.89	8.89	1.11	
Provides: prof. Ing	g. Július Zimm	ermann, CSc.		•		
Date of last modif	ication: 29 .01	.2014				
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	c. PhDr. Marián	Andričík, PhD.		

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/ZASL/07	Course name: Fundamentals of Slavic Studies and Old Church Slavonic				
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):			
Number of credits:	2				
Recommended sem	nester/trimes	ter of the course	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	o n:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 528			
A	В	С	D	Е	FX
5.68	14.77	23.48	18.56	15.53	21.97
Provides: doc. PhD	r. Marianna S	Sedláková, PhD.		1	
Date of last modified	cation: 29.01	.2014			
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., do	c. PhDr. Marián	Andričík, PhD.	

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/ZSOC/07	Course name: Fundamentals of Sociolinguistics				
Course type, scope Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: pr	ure / Practice urse-load (he r study perio	ours):			
Number of credits:	2				
Recommended sem	ester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cour	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 556			
A	В	С	D	Е	FX
26.62	22.66	14.21	12.41	12.77	11.33
Provides: Dr.h.c. pr	of. PaedDr. F	Pavol Odaloš, CS	C.	3	3
Date of last modific	ation: 29.01	.2014			
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts			-	
Course ID: KSSFaK/ZTPP/07	Course name: Fundamentals of Theory and Practice of Translation				
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 102			
A	В	С	D	Е	FX
19.61	35.29	35.29	8.82	0.0	0.98
Provides: doc. PhI	Dr. Marián An	dričík, PhD.			•
Date of last modif	ication: 29.01	.2014			
Approved: doc. RI	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šaf	ärik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KGER/ NJFm1/06	GER/ Course name: German Language for Students of Philology I					
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	ice 1rse-load (h udy period:	ours):				
Number of credits:	2					
Recommended sem	ester/trimes	ster of the cours	e: 1.			
Course level: I.						
Prerequisities:						
Conditions for cou	·se completi	on:				
Learning outcomes	:					
Brief outline of the	course:					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed studen	ts: 28				
A	В	С	D	Е	FX	
46.43 17.86 14.29 7.14 7.14 7.14						
Provides: doc. PhD	. Anna Džar	nbová, PhD., Mg	r. Ján Čakanek, F	PhD.		
Date of last modific	ation: 05.02	2.2014				
Approved: doc. RN	Dr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KFa DFFV/12		me: History of I nd Socio-Anthrop			ucation -
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study peri	ours):			
Number of cred	its: 3				
Recommended s	semester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcor	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:				_	
Course assessme Total number of		ts: 99			
A	В	С	D	Е	FX
39.39	17.17	25.25	11.11	6.06	1.01
Provides: Doc. F	hDr. Peter Nezi	ník, CSc., PhDr.	Štefan Jusko, PhI).	
Date of last mod	ification: 26.01	.2014			
Approved: doc.	RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J	. Šafárik Univers	ity in Košice				
Faculty: Facult	y of Arts					
Course ID: KSSFaK/ KSSL45/11	Course na	Course name: Chapters from Contemporary Slovak Literature after 1945				
Course type: 1 Recommended Per week: 2 Pe Course metho	d course-load (h er study period: d: present	ours):				
Number of cree	dits: 2					
Recommended	semester/trimes	ster of the cours	e: 6.			
Course level: I.						
Prerequisities:						
Conditions for	course completi	on:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Course languag	ge:					
Notes:						
Course assessm Total number of	nent f assessed studen	ts: 24				
А	В	С	D	Е	FX	
0.0	41.67	50.0	4.17	0.0	4.17	
Provides: doc.]	PhDr. Ol'ga Sabo	lová, CSc., mim.	prof.		<u>.</u>	
Date of last mo	dification: 29.01	.2014				
Approved: doc	RNDr. Stanislav	V Kraiči, PhD., de	oc. PhDr. Mariár	n Andričík, PhD.		

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KSSFaK/KML/07	Course na	Course name: Chapters from the Slovak Literature Between the Wars				
Course type, scop Course type: Lea Recommended c Per week: 1 / 1 P Course method:	cture / Practice course-load (he Per study perio	ours):				
Number of credit	s: 2					
Recommended se	mester/trimes	ter of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completi	on:				
Learning outcom	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of a		ts: 85				
A	В	С	D	Е	FX	
30.59	18.82	17.65	18.82	9.41	4.71	
Provides: PaedDr.	Ivica Hajduče	ková, PhD.				
Date of last modif	fication: 29.01	.2014				
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/KKR/07	 Course name: Chapters from the Slovak Literature of Classicism and Romanticism 				
Course type, sco Course type: L Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (h Per study perio	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ster of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcor	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 146			
A	В	С	D	Е	FX
13.01	11.64	16.44	15.07	23.97	19.86
Provides:					
Date of last mod	lification: 29.01	.2014			
Approved: doc.	RNDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.	

University: P. J. S	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KSSFaK/KTL/07		Course name: Chapters from the Theory of Literature				
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h • study period:	ours):				
Number of credi	ts: 2					
Recommended se	emester/trimes	ter of the cours	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language	•					
Notes:						
Course assessme Total number of a	-	ts: 158				
A	В	С	D	Е	FX	
6.96	10.13	17.09	28.48	25.32	12.03	
Provides:					3	
Date of last mod	ification: 29.01	.2014				
Approved: doc. H	RNDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Šaf	ărik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/KSVL/07	Course name: Chapters from World Literature				
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: page	tice urse-load (ho udy period:	ours):			
Number of credits:	2				
Recommended sem	ester/trimes	ter of the cours	se: 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	rse completio	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 80			
A	В	С	D	Е	FX
35.0	22.5	17.5	13.75	6.25	5.0
Provides: Mgr. Mar	kéta Andričík	tová, PhD.			
Date of last modific	cation: 29.01	2014			
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafár	ik University	y in Košice				
Faculty: Faculty of A	rts					
Course ID: R UPJŠ/ IB10/14	Course ID: R UPJŠ/ Course name: IB10 - Medzinárodný certifikát ECo-C IB10/14					
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pre	se-load (hou y period:					
Number of credits: 1	6					
Recommended semes	ster/trimeste	er of the course:				
Course level: I., I.II.,	II.					
Prerequisities:						
Conditions for course	e completion	1:				
Learning outcomes:						
Brief outline of the co	ourse:					
Recommended litera	ture:					
Course language:						
Notes:						
Course assessment Total number of asses	sed students	: 0				
abs		n	neabs			
0.0		0.0	0.0			
Provides:	· · · · · ·					
Date of last modifica	tion: 11.08.2	014				
Approved: doc. RND	r. Stanislav H	Krajči, PhD., doc. PhDr. Mai	rián Andričík, PhD.			

University: P. J. Šafárik Univer	sity in Košice				
Faculty: Faculty of Arts					
Course ID: R UPJŠ/ Course n IB11/14	ame: IB11 - Medzinárodný certifi	kát ECDL			
Course type, scope and the me Course type: Recommended course-load (I Per week: Per study period: Course method: present					
Number of credits: 14					
Recommended semester/trime	ester of the course:				
Course level: I., I.II., II.					
Prerequisities:					
Conditions for course complet	ion:				
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed stude	nts: 0				
abs n neabs					
0.0 0.0 0.0					
Provides:					
Date of last modification: 11.0	8.2014				
Approved: doc. RNDr. Stanisla	v Krajči, PhD., doc. PhDr. Marián	Andričík, PhD.			

University: P. J. Šafárik Univer	sity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ Course n IB12/14	ame: IB12 - Používanie, administ	rácia a vývoj v systéme SAP		
Course type, scope and the me Course type: Recommended course-load (I Per week: Per study period: Course method: present				
Number of credits: 54				
Recommended semester/trime	ster of the course:			
Course level: I., I.II., II.				
Prerequisities:				
Conditions for course complet	ion:			
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed studer	nts: 0			
abs	n	neabs		
0.0 0.0 0.0				
Provides:				
Date of last modification: 11.0	8.2014			
Approved: doc. RNDr. Stanisla	v Krajči, PhD., doc. PhDr. Marián	Andričík, PhD.		

University: P. J. Šafárik Un	iversity in Košice				
Faculty: Faculty of Arts					
Course ID: R UPJŠ/ Cour IB1/14	se name: IB1 - Etika v biomedicín	skych vedách pre zdravotnícku prax			
Course type, scope and the Course type: Recommended course-los Per week: Per study per Course method: present	d (hours):				
Number of credits: 16					
Recommended semester/tr	imester of the course:				
Course level: I., I.II., II.					
Prerequisities:					
Conditions for course com	pletion:				
Learning outcomes:					
Brief outline of the course					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed st	udents: 0				
abs n neabs					
0.0 0.0 0.0					
Provides:	1				
Date of last modification:	1.08.2014				
Approved: doc. RNDr. Star	islav Krajči, PhD., doc. PhDr. Ma	rián Andričík, PhD.			

University: P. J. Šafárik Un	versity in Košice	
Faculty: Faculty of Arts		
Course ID: R UPJŠ/ Cours IB2/14	se name: IB2 - Právne minimum –	súkromnoprávne aspekty
Course type, scope and the Course type: Recommended course-loa Per week: Per study peri Course method: present	d (hours):	
Number of credits: 16		
Recommended semester/tr	imester of the course:	
Course level: I., I.II., II.		
Prerequisities:		
Conditions for course com	pletion:	
Learning outcomes:		
Brief outline of the course:		
Recommended literature:		
Course language:		
Notes:		
Course assessment Total number of assessed st	udents: 0	
abs	n	neabs
0.0	0.0	0.0
Provides:	I	1
Date of last modification:	1.08.2014	
Approved: doc. RNDr. Star	islav Krajči, PhD., doc. PhDr. Mar	ián Andričík, PhD.

University: P. J. Šafárik Univer	rsity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ Course r IB3/14	ame: IB3 - Právne minimum – ve	erejnoprávne aspekty		
Course type, scope and the m Course type: Recommended course-load (Per week: Per study period: Course method: present	hours):			
Number of credits: 16				
Recommended semester/trime	ester of the course:			
Course level: I., I.II., II.				
Prerequisities:				
Conditions for course comple	tion:			
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed stude	nts: 0			
abs	n	neabs		
0.0 0.0 0.0				
Provides:	1			
Date of last modification: 11.0	8.2014			
Approved: doc. RNDr. Stanisla	w Krajči, PhD., doc. PhDr. Marián	n Andričík, PhD.		

University: P. J. Šafárik Univers	ity in Košice				
Faculty: Faculty of Arts					
Course ID: R UPJŠ/ Course na IB4/14	me: IB4 - Projektový manažm	nent			
Course type, scope and the met Course type: Recommended course-load (h Per week: Per study period: Course method: present					
Number of credits: 20					
Recommended semester/trimes	ster of the course:				
Course level: I., I.II., II.					
Prerequisities:					
Conditions for course completi	on:				
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed studen	ts: 0				
abs n neabs					
0.0 0.0 0.0					
Provides:					
Date of last modification: 11.08	3.2014				
Approved: doc. RNDr. Stanislav	V Krajči, PhD., doc. PhDr. Mar	ián Andričík, PhD.			

University: P. J. Šafárik Univers	ity in Košice				
Faculty: Faculty of Arts					
Course ID: R UPJŠ/ Course na IB5/14	me: IB5 - Manažérska ekonomik	a			
Course type, scope and the met Course type: Recommended course-load (h Per week: Per study period: Course method: present					
Number of credits: 16					
Recommended semester/trimes	ster of the course:				
Course level: I., I.II., II.					
Prerequisities:					
Conditions for course completi	on:				
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed studen	ts: 0				
abs n neabs					
0.0 0.0 0.0					
Provides:					
Date of last modification: 11.08	3.2014				
Approved: doc. RNDr. Stanislav	/ Krajči, PhD., doc. PhDr. Marián	Andričík, PhD.			

University: P. J. Šafárik Unive	ersity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ IB6/14Course praxi	name: IB6 - Riešenie konfliktných	a krízových situácií v školskej		
Course type, scope and the n Course type: Recommended course-load Per week: Per study period Course method: present	(hours):			
Number of credits: 16				
Recommended semester/trin	ester of the course:			
Course level: I., I.II., II.				
Prerequisities:				
Conditions for course comple	etion:			
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed stud	ents: 0			
abs n neabs				
0.0 0.0 0.0				
Provides:	•			
Date of last modification: 11.	08.2014			
Approved: doc. RNDr. Stanis	av Krajči, PhD., doc. PhDr. Marián	Andričík, PhD.		

University: P. J. Šafárik Univers	sity in Košice				
Faculty: Faculty of Arts					
Course ID: R UPJŠ/ Course na IB7/14	ame: IB7 - Štatistika pre prax				
Course type, scope and the me Course type: Recommended course-load (h Per week: Per study period: Course method: present					
Number of credits: 16					
Recommended semester/trimes	ster of the course:				
Course level: I., I.II., II.					
Prerequisities:					
Conditions for course completion	ion:				
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed studen	its: 0				
abs n neabs					
0.0 0.0 0.0					
Provides:	1	- ·			
Date of last modification: 11.08	3.2014				
Approved: doc. RNDr. Stanislav	v Krajči, PhD., doc. PhDr. Mar	ián Andričík, PhD.			

University: P. J. Šafárik Univer	sity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ Course n IB8/14	ame: IB8 - Environmentálne aspe	kty záťaže životného prostredia		
Course type, scope and the me Course type: Recommended course-load (I Per week: Per study period: Course method: present				
Number of credits: 16				
Recommended semester/trime	ster of the course:			
Course level: I., I.II., II.				
Prerequisities:				
Conditions for course complet	ion:			
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed studer	nts: 0			
abs	n	neabs		
0.0 0.0 0.0				
Provides:				
Date of last modification: 11.0	8.2014			
Approved: doc. RNDr. Stanisla	v Krajči, PhD., doc. PhDr. Marián	Andričík, PhD.		

University: P. J. Šafár	ik University i	in Košice			
Faculty: Faculty of A	ts				
Course ID: R UPJŠ/ IB9/14	Course name	: IB9 - Medzinárodný cert	ifikát TOEFL		
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pres	se-load (hour / period:				
Number of credits: 17	7				
Recommended semes	ter/trimester	of the course:			
Course level: I., I.II.,	[I				
Prerequisities:					
Conditions for course	completion:				
Learning outcomes:					
Brief outline of the co	ourse:				
Recommended literat	ture:				
Course language:					
Notes:					
Course assessment Total number of asses	sed students: ()			
abs n neabs					
0.0 0.0 0.0					
Provides:	I				
Date of last modificat	ion: 11.08.20	14			
Approved: doc. RND	r. Stanislav Kr	ajči, PhD., doc. PhDr. Ma	rián Andričík, PhD.		

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	v of Arts				
Course ID: Dek UPJŠ/IKT/06	FF Course na	me: Information	and Communic	ation Technologi	es
	Practice l course-load (h er study period:	ours):			
Number of cred	lits: 2				
Recommended	semester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for o	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	je:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 879			
А	В	С	D	Е	FX
38.34	34.02	15.36	7.39	3.07	1.82
Provides: Ing. T	omáš Polák, Mg	r. Emília Sotákov	/á	1	
Date of last mod	dification: 19.01	.2014			
Approved: doc.	RNDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/INSTT/(Course name: Interpretation of Old Church Slavonic Texts					
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (h study period:	ours):					
Number of credit	ts: 2						
Recommended se	emester/trimes	ster of the course	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	ies:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
Course assessme Total number of a	-	ts: 72					
А	В	С	D	Е	FX		
36.11	20.83	22.22	2.78	12.5	5.56		
Provides: doc. Ph	Dr. Marianna S	Sedláková, PhD.					
Date of last modi	fication: 29.01	.2014					
Approved: doc. R	RNDr. Stanislav	V Krajči, PhD., do	c. PhDr. Marián	Andričík, PhD.			

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚIN UGR1/04	F/ Course n	ame: Introductio	on to computer gr	aphics	
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practico l course-load (h Per study peri	e nours):			
Number of cred	its: 5				
Recommended	semester/trime	ester of the cours	se: 3.		
Course level: I.,	II.				
Prerequisities:					
Conditions for c	course complet	ion:			
Learning outco To provide the s graphics.		owledge of grap	blics algorithms a	and basic princip	les of computer
drawing 2D prir spline forms, Bé perspective and	nitives. Filling a ezier curves, B-s l parallel projec niques, photore	and clipping. Cu splines, surfaces. ctions. Visible-su ealism, textures,	rve modeling, int Homogenous coo urface determina	es. Raster graphic terpolations and a ordinates, affine t ation, illuminatio adiosity. Object	approximations ransformations n and shading
Practice, Addiso	an DAM, A., Fl on-Wesley, 1991		_	ter Graphics: Prin	nciples and
Course languag	,e:				
Notes:					
Course assessm Total number of		nts: 216			
А	В	C	D	E	FX
13.43		10.5		22.41	
15.45	7.87	12.5	24.07	32.41	9.72
			24.07	32.41	9.72
Provides: RNDr Date of last mod	. Rastislav Kriv	oš-Belluš, PhD.	24.07	32.41	9.72

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	y of Arts				
Course ID: ÚIN UKR1/09	VF/ Course na	ame: Introductio	n to Cryptology		
Recommended	Lecture / Practico l course-load (h l Per study peri	e iours):			
Number of crea	lits: 6				
Recommended	semester/trime	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for	course complet	ion:			
how cryptograp importance of c	ign principals ar hic tools are ap ryptographic key	plied to achieve	privacy and aut and the different k	symmetric crypto hentication. Unde ey management re	erstand both the
Classical crypto message auther and digital sign	basic principle ography and cryp trication, signatu natures. Protocol	ptoanalysis, block are schemes, has	k ciphers, stream h functions, tec ishment, transpo	otions of cryptog n ciphers. Public- hniques for entity ort, agreement an	key encryption, y authentication
MAO, W. Mode SCHNEIER, B.	8. Cryptography ern Cryptograph Applied Crypto	: Theory and Pracy y: Theory and Pracy graphy. Wiley, 19 P. van, VANSTON	actice. Prentice 996.		otography. CRC
Course languag	ge:				
Notes:					
Course assessm Total number of	ent f assessed studer	nts: 84			
А	В	C	D	Е	FX
13.1	10.71	9.52	11.9	34.52	20.24
Provides: doc. I	RNDr. Jozef Jirá	sek, PhD., RNDr	. Rastislav Krive	oš-Belluš, PhD.	
Date of last mo	dification: 03.02	2.2014			

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

University: P. J. Šat	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/UVJA/06	Course na	Course name: Introduction to Language Studies					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study perio	ours):					
Number of credits:	2						
Recommended sem	nester/trimes	ter of the cours	e: 1.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 636					
A	В	С	D	Е	FX		
11.32	9.43	10.53	12.74	21.86	34.12		
Provides: Dr.h.c. pr	of. PhDr. Ján	Sabol, DrSc.			3		
Date of last modified	cation: 29.01	.2014					
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/UVLI/06	Course na	Course name: Introduction to Literary Studies					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ture / Practice ourse-load (he er study perio	ours):					
Number of credits	: 2						
Recommended sen	nester/trimes	ter of the cours	e: 1.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of as		ts: 540					
A	В	С	D	Е	FX		
13.52	12.41	17.04	23.15	16.11	17.78		
Provides: PaedDr. 1	Ivica Hajduče	ková, PhD.					
Date of last modifi	cation: 29.01	.2014					
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.			

Faculty: Faculty	of Arts						
Course ID: ÚIN UNS1/04	F/ Course name: Introduction to neural networks						
Course type, sc Course type: L Recommended Per week: 2 / 1 Course method	Lecture / Practic l course-load (l Per study per	e hours):					
Number of cred	lits: 5						
Recommended	semester/trime	ester of the cours	se: 3.				
Course level: I.,	II.						
Prerequisities:							
Conditions for	course complet	tion:					
Learning outco To understand a with software for	nd to know app		e paradigms of ne	eural networks. To	o learn working		
Basic models of gates, perceptro networks, back	of computationans), their compu- propagation alg	utational capabilit	ty, algorithms of a neural network	old gates, polync adaptations. Feed cs. ART neural n gorithms.	-forward neural		
gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer	utational capabilit gorithm. Hopfiel roblems. Genetic	ty, algorithms of a d neural network and evolution algorithm the theory of neu	adaptations. Feed s. ART neural n	-forward neural etworks. Using Addison		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M.	of computationa ns), their compu- propagation algorithm to solving of pr literature: gh, R.G. Palmer H.: Fundament	utational capabilit gorithm. Hopfiel roblems. Genetic	ty, algorithms of a d neural network and evolution algorithm the theory of neu	adaptations. Feed ks. ART neural n gorithms. ral computation,	-forward neural etworks. Using Addison		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag	of computationa ns), their compu- propagation algorithm to solving of pr literature: gh, R.G. Palmer H.: Fundament	utational capabilit gorithm. Hopfiel roblems. Genetic	ty, algorithms of a d neural network and evolution algorithm the theory of neu	adaptations. Feed ks. ART neural n gorithms. ral computation,	-forward neural etworks. Using Addison		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer H.: Fundament ge: ent	utational capabilit gorithm. Hopfiel roblems. Genetic :: Introduction to tals of artificial no	ty, algorithms of a d neural network and evolution algorithm the theory of neu	adaptations. Feed ks. ART neural n gorithms. ral computation,	-forward neural etworks. Using Addison		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag Notes: Course assessm	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer H.: Fundament ge: ent	utational capabilit gorithm. Hopfiel roblems. Genetic :: Introduction to tals of artificial no	ty, algorithms of a d neural network and evolution algorithm the theory of neu	adaptations. Feed ks. ART neural n gorithms. ral computation,	-forward neural etworks. Using Addison		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag Notes: Course assessm Total number of	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer H.: Fundament ge: ent fassessed studer	utational capabilit gorithm. Hopfiel roblems. Genetic T Introduction to tals of artificial no nts: 336	ty, algorithms of a d neural network and evolution algorithm the theory of neu eural networks, T	adaptations. Feed s. ART neural n gorithms. ral computation, The MIT Press, 19	-forward neural etworks. Using Addison 095		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag Notes: Course assessm Total number of A 8.04	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer H.: Fundament ge: ent Sassessed studer B 15.18	utational capabilit gorithm. Hopfiel roblems. Genetic T Introduction to tals of artificial no nts: 336	ty, algorithms of a d neural network and evolution algorithms the the theory of neural networks, T D 21.43	adaptations. Feed as. ART neural n gorithms. ral computation, the MIT Press, 19	-forward neural etworks. Using Addison 095 FX		
Basic models of gates, perceptro networks, back neural networks Recommended J. Hertz, A.Krog Wesley, 1991 HASSOUN, M. Course languag Notes: Course assessm Total number of A 8.04	of computationa ns), their compu- propagation algorithm to solving of pro- literature: gh, R.G. Palmer H.: Fundament ge: ent Sassessed studer B 15.18 RNDr. Gabriela	utational capabilit gorithm. Hopfiel roblems. Genetic :: Introduction to tals of artificial no nts: 336 C 23.81 Andrejková, CSc	ty, algorithms of a d neural network and evolution algorithms the the theory of neural networks, T D 21.43	adaptations. Feed as. ART neural n gorithms. ral computation, the MIT Press, 19	-forward neural etworks. Using Addison 095 FX		

University: P. J. Š	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: ÚINF UIN1/13	Course name: Introduction to study of informatics					
Course type, scop Course type: Le Recommended Per week: 2 / 1 Course method:	cture / Practice course-load (h Per study peri	ours):				
Number of credit	ts: 4					
Recommended so	emester/trimes	ster of the cours	e: 1.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language	•					
Notes:						
Course assessme Total number of a		ts: 159				
A	В	С	D	Е	FX	
30.19	21.38	18.24	15.72	5.03	9.43	
Provides: doc. RN Szabari, PhD.	NDr. Stanislav	Krajči, PhD., RN	IDr. Ondrej Krídl	o, PhD., Mgr. A	lexander	
Date of last modi	ification: 03.02	2.2014				
Approved: doc. F	RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. S	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/UTKI/11		Course name: Introduction to the Theory of Communication and Information					
Course type, sco Course type: Le Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (he Per study perio	ours):					
Number of credi	ts: 2						
Recommended se	emester/trimes	ter of the cours	se: 1.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:				c			
Course assessme Total number of a		ts: 632					
A	В	С	D	Е	FX		
12.66	23.26	17.88	15.82	9.81	20.57		
Provides: Mgr. L	ena Ivančová						
Date of last modi	ification: 29.01	.2014					
Approved: doc. H	RNDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/JPISSV/09	7/09 Course name: Languages and Scripts of the World					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice wrse-load (h er study peri	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ster of the cours	e: 1., 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 1				
A	В	С	D	E	FX	
0.0	0.0	0.0	0.0	100.0	0.0	
Provides:		1	1			
Date of last modifi	cation: 29.01	.2014				
Approved: doc. RN	Dr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.		

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KROKF/LATm/07	Course na	Course name: Latin Language for Students of Philology					
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (he tudy period:	ours):					
Number of credits:	: 2						
Recommended sem	nester/trimes	ter of the cours	e: 2.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 18					
A	В	С	D	Е	FX		
0.0	11.11	16.67	22.22	22.22	27.78		
Provides: Mgr. Jana	a Balegová, P	hD.					
Date of last modified	cation: 06.02	.2014					
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/CLEX/07	Course name: Lexicology and Phraseology Seminar					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (h tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ter of the cours	e: 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 52				
А	В	С	D	Е	FX	
44.23	25.0	26.92	3.85	0.0	0.0	
Provides:						
Date of last modifi	cation: 29.01	.2014				
Approved: doc. RN	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/LIG/08	Course na	me: Linguodida	ctic Interpretatio	n of Slovak Grar	nmar
Course type, scop Course type: Le Recommended o Per week: 0 / 2 I Course method:	cture / Practice course-load (h Per study perio	ours):			
Number of credit	as: 2				
Recommended se	emester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course languages	:				
Notes:					
Course assessmen Total number of a		ts: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/LIZ/07	Course na Language	me: Linguodida	etic Interpretatio	n of Sound Leve	l of the Slovak
	ractice course-load (ho r study period:	ours):			
Number of cred	its: 2				
Recommended s	emester/trimest	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completio	on:			
Learning outcor	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	2:				
Notes:					
Course assessme Total number of		s: 8			
A	В	С	D	Е	FX
50.0	50.0	0.0	0.0	0.0	0.0
Provides:					
Date of last mod	ification: 29.01.	2014			
Approved: doc.	RNDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/ EXKUbm/12	Course na	me: Literary Fie	ld Trip 1		
Course type, sco Course type: P Recommended Per week: Per Course method	ractice course-load (h study period: 3	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for c	course completi	on:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 73			
А	В	С	D	Е	FX
82.19	4.11	0.0	0.0	0.0	13.7
Provides: doc. P	hDr. Marián An	dričík, PhD., doc	. PhDr. Mariann	a Sedláková, Phl). D.
Date of last mod	lification: 29.01	.2014			
Approved: doc.	RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/LDM/07		me: Literature f	or Children and Y	Young People	
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (he study period:	ours):			
Number of credit	ts: 2				
Recommended se	emester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of the	he course:				
Recommended li	terature:				
Course language	:				
Notes:				c	
Course assessmen Total number of a		ts: 219			
A	В	С	D	Е	FX
31.51	22.83	26.94	11.87	3.2	3.65
Provides:					
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	RNDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/LFT/07	Course na	me: Literature in	n Film and Telev	ision	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	nctice course-load (h study period:	ours):			
Number of credit	s: 2				
Recommended se	mester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:					
Notes:					
Course assessmen Total number of a		ts: 205			
A	В	С	D	Е	FX
16.59	36.1	38.54	7.32	1.46	0.0
Provides:				L	
Date of last modif	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

		sity in Košice			
Faculty: Faculty	y of Arts				
C ourse ID: ÚM MZIa/10	V/ Course n	ame: Mathemati	cal foundations o	f informatics I	
Course type: I Recommended	ope and the me Lecture / Practice d course-load (h 2 Per study peri d: present	e nours):			
Number of crea	lits: 6				
Recommended	semester/trime	ster of the cours	se: 1.		
Course level: I.					
Prerequisities:					
Two tests and c		ion: lividual homewo and examination			
	knowledge in ari	ithmetic, linear al l knowledge in p	gebra, abstract al roblem solving.	gebra and calcul	us, to learn proof
equations, matr	bility, congruen	erations, determi	classes. Fields nants. Functions		
D. Studenovská odbory, UPJŠ 2 D. Studenovská J. Ivan: Matema	Ďurikovič: Mate a, T. Madaras, S. 006 a, T. Madaras: M atika 1, Alfa, Bra	atematika pre ne atislava 1989	atislava 1991 vierka úloh z mate matematické odb ca, Alfa, Bratislav	ory, UPJŠ 2006	atematické
C ourse languag Slovak	çe:				
Notes:					
Course assessm Total number of	ent f assessed studer	nts: 132			
А	В	С	D	Е	FX
0.0	5 2	7.58	10.61	44.7	21.02
0.0	5.3	7.50	10.01	11.7	31.82

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present Number of credits: 6 Recommended semester/trimester of the course: 2. Course level: I. Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hufka, Benko, Durikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras; Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriñák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of asscssed students	University: P. J.	Šafárik Univers	ity in Košice			
MZIb/10 Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Perweek: 2 / 2 Per study period: 28 / 28 Course method: present Number of credits: 6 Recommended semester/trimester of the course: 2. Course level: 1. Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: Course level: I. To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Brief outline of the course: Indefinite integral and their applications. Differential equations. Series, convergence expansion. Recommended literature: Hurka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course language: Slovak Notes: Course langua	Faculty: Faculty	of Arts	-			
Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present Number of credits: 6 Recommended semester/trimester of the course: 2. Course level: I. Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hutka, Benko, Durikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Studenovská, T. Madaras: Students: 43 Kotes: Course language: Slovak Slovak Notes: C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD,, RNDr. Pavel Molnár <td>Course ID: ÚMV MZIb/10</td> <td>V/ Course na</td> <td>ame: Mathematic</td> <td>al foundations c</td> <td>of informatics II</td> <td></td>	Course ID: ÚMV MZIb/10	V/ Course na	ame: Mathematic	al foundations c	of informatics II	
Recommended semester/trimester of the course: 2. Course level: I. Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Huťka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Totat number of assessed students: 43 <t< td=""><td>Course type: La Recommended Per week: 2 / 2</td><td>ecture / Practice course-load (h Per study peri</td><td>e ours):</td><td></td><td></td><td></td></t<>	Course type: La Recommended Per week: 2 / 2	ecture / Practice course-load (h Per study peri	e ours):			
Course level: I. Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hut'ka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Cause assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras	Number of credi	its: 6				
Prerequisities: ÚMV/MZIa/10 Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Huťka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras; Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár Image a teoreticka aritmetic Algebra	Recommended s	emester/trime	ster of the cours	e: 2.		
Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hut'ka, Benko, Durikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár Imatematika Imatematika <td>Course level: I.</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Course level: I.					
Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test. Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hut'ka, Benko, Durikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras; S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Calma number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95	Prerequisities: Ú	JMV/MZIa/10				
To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series. Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hut'ka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95	Based on results	of two tests and	d individual home			
Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion. Recommended literature: Hut'ka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	To extend the o	btained knowl	edge in mathema	atics by topics	in integral calcu	lus, differential
Huťka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986 Course language: Slovak Notes: Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	Indefinite and de	efinite integral a			-	
Slovak Notes: Course assessment Course assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	Huťka, Benko, Ď D. Studenovská, odbory, UPJŠ 20 D. Studenovská, J. Ivan: Matemat	Durikovič: Mate T. Madaras, S. 06 T. Madaras: Ma ika 2, Alfa, Bra	Mockovčiak: Zb atematika pre ner tislava 1989	ierka úloh z mat	oory, UPJŠ 2006	atematické
Course assessment Total number of assessed students: 43 A B C D E FX 0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	Course language Slovak	2.				
Total number of assessed students: 43ABCDEFX0.09.39.313.9553.4913.95Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	Notes:					
0.0 9.3 9.3 13.95 53.49 13.95 Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár			ıts: 43			
Provides: doc. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár	А	В	С	D	E	FX
	0.0	9.3	9.3	13.95	53.49	13.95
	Provides: doc. R	NDr. Tomáš Ma	adaras, PhD., RN	Dr. Pavel Molná	ár	1
Date of last modification: 14.02.2014						

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

University: P. J.	. Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Arts				
Course ID: KSSFaK/ MORFN/07	Course na	ame: Morphonol	ogy		
Course type: I Recommended Per week: 1 / 1 Course metho	-	ours):			
Number of cred	lits: 2				
Recommended	semester/trimes	ster of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	ge:			-	
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 65			
А	В	С	D	Е	FX
12.31	33.85	23.08	16.92	12.31	1.54
Provides:			1		
Date of last mo	dification: 29.01	.2014			
Approved: doc.	RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafá	rik University in Košice					
Faculty: Faculty of A	Arts					
Course ID: ÚTVŠ/ NJ//13	Š/ Course name: Naval Yachting					
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per s Course method: pr	ce rse-load (hours): tudy period: 504					
Number of credits:	2					
Recommended sem	ester/trimester of the cours	e: 2., 4., 6.				
Course level: I., II.						
Prerequisities:						
Conditions for cour	se completion:					
Learning outcomes:						
Brief outline of the	course:					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of asse	essed students: 2					
	abs	n				
	100.0	0.0				
Provides: doc. Mgr.	Rastislav Feč, PhD.					
Date of last modific	ation: 15.01.2014					
Approved: doc. RNI	Dr. Stanislav Krajči, PhD., d	oc. PhDr. Marián Andričík, PhD.				

University: P. J. Š	afárik Universit	ty in Košice			
Faculty: Faculty o	of Arts				
Course ID: KSSFaK/SSL/10	Course nai	ne: Old Slovak	Literature		
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice ourse-load (ho 'er study perio	urs):			
Number of credits	s: 3				
Recommended se	mester/trimest	er of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completio	n:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	s: 353			
A	В	С	D	Е	FX
5.38	9.35	7.08	15.58	28.05	34.56
Provides: doc. Phl	Dr. Ol'ga Sabolo	ová, CSc., mim	.prof.	1	
Date of last modif	fication: 29.01.	2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J.	Šafárik Univer	sity in Košice					
Faculty: Faculty	y of Arts						
Course ID: ÚIN OSY1/11	IF/ Course name: Operating systems						
Recommended	Lecture / Practic l course-load (l l Per study per	e nours):					
Number of crea	lits: 4						
Recommended	semester/trime	ster of the cours	se: 3.				
Course level: I.	, II.						
Prerequisities:	ÚINF/PAZ1a/10)					
Conditions for Written tests.	course complet	ion:					
	the operating sys	•	o provide the stud and behaves in a	-			
	ms structure an		rocess, files, thre tions, deadlocks				
2005.	V.: Operating Sy		nd Design Princi	-			
Course languag	ge:						
Notes:							
Course assessm Total number of	ent f assessed studer	nts: 102					
А	В	C	D	Е	FX		
32.35	6.86	17.65	12.75	19.61	10.78		
Provides: doc. 1	ng. Štefánia Gal	llová, CSc., RNE	r. Peter Gurský, I	PhD.	•		
i i ovides. doc. i	-						
Date of last mo	dification: 03.0	2.2014					

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/OGR/08	Course na	me: Orthograph	ic Revision Cour	rse	
Course type, scop Course type: Lea Recommended of Per week: 0 / 2 F Course method:	cture / Practice course-load (h Per study perio	ours):			
Number of credit	s: 2				
Recommended se	emester/trimes	ter of the cours	e: 1., 3.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:	:				
Notes:					
Course assessmer Total number of a		ts: 31			
A	В	С	D	Е	FX
3.23	0.0	12.9	19.35	51.61	12.9
Provides:				۰ <u>ــــــــــــــــــــــــــــــــــــ</u>	
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	v Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Universi	ty in Košice					
Faculty: Faculty of	of Arts						
Course ID: KSSFaK/ORT/07	Course na	Course name: Orthography and Orthoepy					
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	nctice course-load (ho study period: 1	ours):					
Number of credit	s: 2						
Recommended se	mester/trimest	ter of the cours	se: 2.				
Course level: I.							
Prerequisities:							
Conditions for co	urse completio	on:					
Learning outcom	es:						
Brief outline of th	ne course:						
Recommended lit	terature:						
Course language:							
Notes:							
Course assessmer Total number of a	-	s: 619					
A	В	С	D	Е	FX		
5.49	4.85	7.92	11.47	30.86	39.42		
Provides: doc. Mg	gr. Eva Fruhauf	ová, PhD.					
Date of last modi	fication: 29.01.	2014					
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. S	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KSSFaK/PLM/07	Course name: Pedophonetic and Logopedic Minimum					
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h • study period:	ours):				
Number of credi	ts: 2					
Recommended se	emester/trimes	ter of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language						
Notes:						
Course assessme Total number of a		ts: 131				
A	В	С	D	Е	FX	
26.72	28.24	14.5	15.27	8.4	6.87	
Provides:				L	!	
Date of last modi	ification: 29.01	.2014				
Approved: doc. H	RNDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Ša	afárik Universi	ty in Košice				
Faculty: Faculty of	f Arts					
Course ID: KSSFaK/FONF1/0	07 Course name: Phonetics and Phonology 1					
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: 1	ture / Practice ourse-load (ho er study perio	ours):				
Number of credits	: 2					
Recommended ser	nester/trimes	ter of the cours	e: 1.			
Course level: I.						
Prerequisities:						
Conditions for cou	irse completio	on:				
Learning outcome	es:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		s: 609				
A	В	С	D	Е	FX	
7.72	9.2	16.75	19.21	23.65	23.48	
Provides: Dr.h.c. p	rof. PhDr. Ján	Sabol, DrSc.	1			
Date of last modif	ication: 29.01	.2014				
Approved: doc. RI	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty o	f Arts					
Course ID: KSSFaK/FONF2/0	Course name: Phonetics and Phonology 2					
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	eture / Practice ourse-load (h er study perio	ours):				
Number of credits	s: 3					
Recommended set	mester/trimes	ster of the cours	e: 2.			
Course level: I.						
Prerequisities: KS	SFaK/FONF1	/07				
Conditions for co	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 297				
A	В	С	D	Е	FX	
4.71	11.11	20.54	21.89	21.21	20.54	
Provides: Dr.h.c. p	orof. PhDr. Ján	Sabol, DrSc.				
Date of last modif	ication: 29.01	.2014				
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Ša	fárik Universit	ty in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/PSTY/07	Course name: Practical Stylistics					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice urse-load (ho tudy period: 2	urs):				
Number of credits:	: 2					
Recommended sen	nester/trimest	er of the cours	se: 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	n:				
Learning outcome	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		5: 0				
A	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides:	I					
Date of last modifi	cation: 29.01.	2014				
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Ša	fárik Universi	ty in Košice				
Faculty: Faculty of	Arts					
Course ID: ÚINF/ PSO1/03	F/ Course name: Presentation software					
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 1	ours):				
Number of credits:	: 2					
Recommended sem	nester/trimest	ter of the cours	e: 2., 4.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	on:				
Learning outcomes	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		s: 157				
A	В	С	D	E	FX	
71.97	15.29	5.73	0.0	0.64	6.37	
Provides: RNDr. Jo	zef Studenovs	ský, CSc.				
Date of last modified	cation: 03.02.	2014				
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Mariár	n Andričík, PhD.		

University: P. J. Ša	afárik Universi	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: ÚINF/ PRP2/14	Course na	me: Principles of	of computers		
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 P Course method:	ture / Practice ourse-load (he er study perio	ours):			
Number of credits	: 4				
Recommended ser	nester/trimes	ter of the cours	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completio	o n:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 66			
А	В	С	D	Е	FX
34.85	10.61	19.7	13.64	19.7	1.52
Provides: doc. Ing	. Štefánia Gall	ová, CSc.			
Date of last modif	ication: 19.02	.2014			
Approved: doc. Rl	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

	COURSE INFORMATION LETTER
University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	arts
Course ID: ÚINF/ PAZ1a/10	Course name: Programming, algorithms, and complexity
Course type, scope a Course type: Lectur Recommended cour Per week: 3 / 4 Per Course method: pre	re / Practice rse-load (hours): study period: 42 / 56
Number of credits: 8	
Recommended seme	ster/trimester of the course: 1.
Course level: I., II.	
Prerequisities:	
Conditions for cours	e completion:
students basics of alg oriented programmin programming habits	equire having any programming experiences. The aim of the course is to teach gorithms and programming. The methodology used in the course is "object ag first". The primary goal of the course is to teach students to make good and a good object-oriented design. The programming language used in the rofessional IDE Eclipse.
objects, simple turtle logical expressions, ra Strings, arrays, instan Second part of the co and directories, conv constructors hierarch classes and methods Comparable and Con	e (with turtle graphics): New Eclipse project, interactive communication with graphics, making user methods, local variables, variable types, arithmetic and andom numbers, conditions, loops for and while, debugging, references, chars, nee variables, mouse events, simple array algorithms. Purse (without turtle graphics): Exceptions, using try-catch-finally block, files version from string variables, encapsulation, constructors with parameters, ny, getters and setters, interfaces, inheritance and polymorphism, abstract packages, visibility modifiers, sorting using Arrays.sort() and interfaces nparator, Java Collections Framework: autoboxing, interface List, ArrayList, e Set and class HashSet, methods equals() and hashCode(), for-each loop,

interface Map and class HashMap, custom Exceptions, rethrowing exceptions, exceptions' inheritance, Runtime exceptions, Errors, static variables and methods.

Recommended literature:

ECKEL, B.: Thinking in Java, Pearson, 2006 SIERRA, K., BATES, B.: Head First Java, O'Reilly Media; 2nd edition, 2005

Course language:

Notes:

Course assessment Total number of assessed students: 421							
A B C D E FX							
15.68 7.84 12.35 15.2 12.59 36.34							
Provides: RNDr. Peter Gurský, PhD., RNDr. František Galčík, PhD., PaedDr. Ján Guniš, PhD., RNDr. Zuzana Bednárová, PhD.							
Date of last modification: 03.02.2014							
Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.							

University: P. J. Š		sity in Kosice			
Faculty: Faculty o					
Course ID: ÚINF/ PAZ1b/03	Course na	ame: Programm	ing, algorithms, a	and complexity	
Course type, scop Course type: Lec Recommended c Per week: 2 / 4 P Course method:	cture / Practice ourse-load (h 'er study peri	e ours):			
Number of credit	s: 7				
Recommended se	mester/trime	ster of the cour	se: 2.		
Course level: I., II	[.				
Prerequisities: ÚI	NF/PAZ1a/10	or ÚFV/POF1b	0/99		
Conditions for co Oral and practical	-	ion:			
principles and kno Brief outline of th Recursion, introdu (SelectionSort, Q queue, trees, bina conquer, dynamic algorithms, Bellm to stringology.	e course: action to time buickSort, Me ry search tree programming	complexity and ergeSort, HeapS es) – implement , greedy algorith	O-notation, bina Sort), basic data tation and applic toms, basic graph a	ary search and so a structures (lin ations, backtrack algorithms (DFS)	ked list, stack king, divide and BFS, Dijkstra's
Recommended lit CORMEN, T.H., I MIT Press, 2009. KLEINBERG, J., York, 2006.	LEISERSON,	, ,	, , , , ,		C
Course language:					
Notes:					
Course assessmen Total number of as		nts: 991			
A	В	С	D	E	FX
11.2	6.26	9.89	20.18	24.22	28.25

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

COURSE INFORMATION LETTER					
University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	Arts				
Course ID: ÚINF/ PRS/11	Course name: Programming of robotic kits				
Course type, scope a Course type: Lectur Recommended cour Per week: 0 / 3 Per Course method: pre	re / Practice rse-load (hours): study period: 0 / 42				
Number of credits: 3	3				
Recommended seme	ster/trimester of the course: 6.				
Course level: I.					
Prerequisities:					
project.	se completion: idual work on computers for a number of sub-assignments - robotic mini- ing a programmed robotic model including documentation.				
-	view of robotic sets and robotic programming environments. In constructing and programming robots in selected robotic programming				
mechanical parts of branching statements	course: Aindstorms) - components, engines, sensors, basics of constructing of the the model. Programming robotic models in languages NXT-G and NXC -				
demanding projects.	, loops, blocks, events, parallel processes that work with sensors, datalogging, ng several NXT bricks. Creating mini-project (eg, traffic lights, parking, ar, smart thermometer, measuring distance). Robotic competition, ideas for Creation and presentation of the final project - a programmed robot model (eg, rts, paramedic) including documentation.				

Course langua	ge:				
Notes:					
Course assessm Total number o	nent f assessed studen	ts: 35			
А	В	С	D	Е	FX
51.43	17.14	17.14	0.0	0.0	14.29
Provides: RND	r. Ľubomír Šnajd	er, PhD., RNDr.	Jozef Studenovsl	xý, CSc.	
Date of last mo	odification: 03.02	2.2014			
Approved: doc	. RNDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafá	rta
Faculty: Faculty of A	
Course ID: ÚINF/ PSW1/06	Course name: Programming of web-pages
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of credits: 2	2
Recommended seme	ster/trimester of the course: 2., 4.
Course level: I.	
Prerequisities:	
Conditions for cours Evaluation of partial The secure dynamic	•
Learning outcomes:	out modern technologies to make dynamic web weeks. Do oble to solution
Acquire overview ab pages with cascading on client side (JavaSc	out modern technologies to make dynamic web pages. Be able to make web styles according to W3C standards. Use technologies on server side (PHP) and cript). Understand relational databases (MySQL). Understand web applications ow how to eliminate them.
Acquire overview ab pages with cascading on client side (JavaSc security risks and kno Brief outline of the c Principle of making v styles. Tools for creat pages. Programming	styles according to W3C standards. Use technologies on server side (PHP) and ript). Understand relational databases (MySQL). Understand web applications ow how to eliminate them. Fourse: web pages. HTML language, W3C standards. Optimization of work, cascading ating the web. Programming in JavaScript. Simple scripts for dynamic web on server side, script language PHP. Application based on PHP. Work with onjunction of used technologies. Selected problems resolvable by technologies
Acquire overview ab pages with cascading on client side (JavaSc security risks and kno Brief outline of the c Principle of making v styles. Tools for crea pages. Programming MySQL database. Co on server side and on Recommended litera GILMORE, W. Jasor York: Apress, 2010. J KOSEK, Jiří. PHP - 1 Praha: Grada, 1999, 4 SUEHRING, Steve a Press, 2006, xxiv, 692 HUSEBY, Sverre H.	styles according to W3C standards. Use technologies on server side (PHP) and ript). Understand relational databases (MySQL). Understand web applications ow how to eliminate them. Fourse: web pages. HTML language, W3C standards. Optimization of work, cascading ating the web. Programming in JavaScript. Simple scripts for dynamic web on server side, script language PHP. Application based on PHP. Work with onjunction of used technologies. Selected problems resolvable by technologies client side. Atture: h. Beginning PHP and MySQL: from novice to professional. 4th ed. New ISBN 978-143-0231-141. tvorba interaktivních internetových aplikací: podrobný průvodce. Vyd. 1. 490 s. Průvodce (Grada). ISBN 80-716-9373-1. Janet VALADE. <i>PHP, MySQL, JavaScript</i> , Vyd. 1. Brno: Computer 2 pagesFor dummies. ISBN 978-1-118-21370-4. Zranitelný kód. Brno: Computer Press, 2006, 207 s. ISBN 80-251-1180-6. IDATION. OWASP [online]. 2014 [cit. 2014-02-26]. Dostupné z: https://
Acquire overview ab pages with cascading on client side (JavaSc security risks and known Brief outline of the c Principle of making w styles. Tools for creat pages. Programming MySQL database. Co on server side and on Recommended literat GILMORE, W. Jason York: Apress, 2010. I KOSEK, Jiří. PHP - 1 Praha: Grada, 1999, 4 SUEHRING, Steve a Press, 2006, xxiv, 69 HUSEBY, Sverre H. THE OWASP FOUN	styles according to W3C standards. Use technologies on server side (PHP) and ript). Understand relational databases (MySQL). Understand web applications ow how to eliminate them. Fourse: web pages. HTML language, W3C standards. Optimization of work, cascading ating the web. Programming in JavaScript. Simple scripts for dynamic web on server side, script language PHP. Application based on PHP. Work with onjunction of used technologies. Selected problems resolvable by technologies client side. Atture: h. Beginning PHP and MySQL: from novice to professional. 4th ed. New ISBN 978-143-0231-141. tvorba interaktivních internetových aplikací: podrobný průvodce. Vyd. 1. 490 s. Průvodce (Grada). ISBN 80-716-9373-1. Janet VALADE. <i>PHP, MySQL, JavaScript</i> , Vyd. 1. Brno: Computer 2 pagesFor dummies. ISBN 978-1-118-21370-4. Zranitelný kód. Brno: Computer Press, 2006, 207 s. ISBN 80-251-1180-6. IDATION. OWASP [online]. 2014 [cit. 2014-02-26]. Dostupné z: https://

Course assessment Total number of assessed students: 165							
A B C D E FX							
9.09	9.09 7.88 7.88 6.67 24.24 44.24						
Provides: RND	Provides: RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.						
Date of last modification: 03.02.2014							
Approved: doc.	RNDr. Stanislav	v Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.			

University: P. J. Šafá	rik University in Košice					
Faculty: Faculty of A	rts					
Course ID: ÚINF/ PBS/07	Course name: Pro-semina	Course name: Pro-seminar to bachelor thesis				
Course type, scope a Course type: Practic Recommended cou Per week: 1 Per stu Course method: pre	ce rse-load (hours): dy period: 14					
Number of credits: 1						
Recommended seme	ster/trimester of the cours	e: 4.				
Course level: I.						
Prerequisities:						
Conditions for cours	e completion:					
Learning outcomes:						
Brief outline of the c The seminar is orient		to preparations of Bachelor theses.				
Recommended litera	nture:					
Course language:						
Notes:						
Course assessment Total number of asse	ssed students: 184					
abs n						
	90.22 9.78					
Provides: RNDr. Ton	náš Horváth, PhD., RNDr. F	rantišek Galčík, PhD.				
Date of last modifica	ntion: 03.02.2014					
Approved: doc. RNE	Dr. Stanislav Krajči, PhD., do	oc. PhDr. Marián Andričík, PhD.				

University: P. J. Ša	fárik Universi	ty in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/RETC/07	Course na	Course name: Rhetorical Seminar				
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	etice ourse-load (ho tudy period: 1	ours):				
Number of credits	: 2					
Recommended ser	nester/trimest	ter of the course	e: 6.			
Course level: I.						
Prerequisities:						
Conditions for cou	irse completio	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		s: 53				
A	В	С	D	Е	FX	
64.15	13.21	15.09	0.0	1.89	5.66	
Provides: Mgr. Ler	na Ivančová					
Date of last modifi	cation: 29.01.	2014				
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Mariár	Andričík, PhD.		

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	Arts				
Course ID: ÚTVŠ/ ÚTVŠ/CM/13					
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pro	ce rse-load (hours): tudy period: 504				
Number of credits: 2	2				
Recommended seme	ester/trimester of the cours	e: 2., 4., 6.			
Course level: I., II.					
Prerequisities:					
Conditions for cours	se completion:				
Learning outcomes:					
Brief outline of the o	course:				
Recommended litera	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	ssed students: 7				
	abs n				
57.14 42.86					
Provides: Mgr. Alena	a Buková, PhD., Mgr. Agata	Horbacz, PhD.			
Date of last modifica	ation: 15.01.2014				
Approved: doc. RNI	Dr. Stanislav Krajči, PhD., do	c. PhDr. Marián Andričík, PhD.			

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	v of Arts				
Course ID: ÚIN BSI1a/04	IF/ Course name: Seminar in informatics				
	ractice course-load (h er study period:	ours):			
Number of cred	lits: 2				
Recommended	semester/trime	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for o Presentation of a to the bachalor t	algorithms for p	roblems of a high	ner complexity. F	Presentation of res	sults connecting
Learning outco To inform stude		esults in informat	ics with the goal	using them in ba	chalor theses.
	a connection to	the bachalor thes	-	etitorium in inform	matics. Student
Recommended Sources of prob www.ksp.sk www.ksp.sk/MC Special research	lems: DP/	ding to bachalor	theses.		
Course languag	e:				
Notes:					
Course assessm Total number of		nts: 171			
А	В	C	D	E	FX
17.54	16.96	24.56	18.13	20.47	2.34
Provides: doc. F	RNDr. Gabriela	Andrejková, CSc		<u> </u>	1
				-	
Date of last mod	dification: 03.02	2.2014			

E14 E 14		sity in Košice			
Faculty: Facult	y of Arts				
Course ID: ÚIN BSI1b/04	F/ Course name: Seminar in informatics				
Course type: I Recommended	d course-load (h er study period:	ours):			
Number of crea	lits: 2				
Recommended	semester/trime	ster of the cours	e: 6.		
Course level: I.					
Prerequisities:					
Conditions for	course completi	ion:			
	ents about new r tant knowledges	esults in informa	tics with the goa	l using them in l	bachalor theses
present results		the bachalor thes nee in semester a m repetitorium.	-		
Recommended					
Sources of prob www.ksp.sk www.ksp.sk/M0 Special research	OP/	ding to bachelor	theses.		
www.ksp.sk www.ksp.sk/M0	OP/ n literature accor	ding to bachelor	theses.		
www.ksp.sk www.ksp.sk/M0 Special research	OP/ n literature accor	ding to bachelor	theses.		
www.ksp.sk www.ksp.sk/M0 Special research Course languag Notes: Course assessm	OP/ n literature accor ge:		theses.		
www.ksp.sk www.ksp.sk/M0 Special research Course languag Notes: Course assessm	OP/ n literature accor ge:		theses.	E	FX
www.ksp.sk www.ksp.sk/M(Special research Course languag Notes: Course assessm Total number of	OP/ n literature accor ge: nent f assessed studen	nts: 98		E 10.2	FX 1.02
www.ksp.sk www.ksp.sk/M0 Special research Course languag Notes: Course assessm Total number of A 22.45	DP/ n literature accor ge: nent f assessed studen B 21.43	its: 98	D 18.37		
www.ksp.sk www.ksp.sk/M0 Special research Course languag Notes: Course assessm Total number of A 22.45 Provides: doc. 1	DP/ n literature accor ge: nent f assessed studen B 21.43	tts: 98 C 26.53 Andrejková, CSc	D 18.37		

University: P. J. Ša	afárik Universi	ty in Košice				
Faculty: Faculty o	f Arts					
Course ID: KSSFaK/ZNLIT/0	Course name: Semiotic Nature of Literature					
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period:	ours):				
Number of credits	s: 2					
Recommended set	mester/trimes	ter of the cours	se: 3.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completio)n:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		s: 127				
A	В	С	D	Е	FX	
34.65	18.9	12.6	23.62	6.3	3.94	
Provides:	<u>_</u>		·			
Date of last modif	ication: 29 .01	.2014				
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KSSFaK/SEO/08	Course name: Semiotics of Aesthetic Objects					
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (h study period:	ours):				
Number of credit	as: 2					
Recommended se	emester/trimes	ter of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended lit	terature:					
Course language:	:					
Notes:						
Course assessmen Total number of a		ts: 62				
A	В	С	D	Е	FX	
22.58	22.58	30.65	19.35	3.23	1.61	
Provides: PhDr. L	ukáš Šutor, Ph	D.				
Date of last modi	fication: 29.01	.2014				
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. S	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: KSSFaK/SBT/06	Course name: Semiotics of Biblical Texts							
Course type, scop Course type: Le Recommended Per week: 1 / 1 Course method:	ecture / Practice course-load (h Per study perio	ours):						
Number of credit	ts: 2							
Recommended se	emester/trimes	ter of the cours	e: 2., 4., 6.					
Course level: I.								
Prerequisities:								
Conditions for co	ourse completi	on:						
Learning outcom	nes:							
Brief outline of t	he course:							
Recommended li	terature:							
Course language								
Notes:								
Course assessme Total number of a	-	ts: 57						
А	В	С	D	E	FX			
29.82	24.56	10.53	19.3	14.04	1.75			
Provides: Dr.h.c.	prof. PhDr. Ján	Sabol, DrSc.	L	·				
Date of last modi	ification: 29.01	.2014						
Approved: doc. F	RNDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.				

University: P. J. Ša	afárik Univers	ity in Košice						
Faculty: Faculty of	f Arts							
Course ID: CJP/ SJAZ/07	Course name: Slavonic Language							
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: j	ctice ourse-load (h study period:	ours):						
Number of credits	: 2							
Recommended ser	nester/trimes	ter of the cours	e: 4.					
Course level: I.								
Prerequisities:								
Conditions for cou	ırse completi	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	ts: 105						
А	В	С	D	Е	FX			
15.24	13.33	11.43	10.48	14.29	35.24			
Provides: PhDr. H	elena Petruňov	vá, CSc.	1	l				
Date of last modif	ication: 06.02	.2014						
Approved: doc. RI	NDr. Stanislav	Krajči, PhD. de	oc. PhDr. Marián	Andričík. PhD				

University: P. J. Ša	afárik Univers	ity in Košice						
Faculty: Faculty of	f Arts							
Course ID: KSSFaK/SHLE/07	Course name: Slovak Historical Lexicology and Etymology							
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (he study period:	ours):						
Number of credits	: 2							
Recommended ser	nester/trimes	ter of the course	e: 2.					
Course level: I.								
Prerequisities:								
Conditions for cou	ırse completi	o n:						
Learning outcome	es:							
Brief outline of the	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	ts: 79						
A	В	С	D	E	FX			
35.44	31.65	17.72	0.0	1.27	13.92			
Provides: doc. PhI	Dr. Marianna S	edláková, PhD.						
Date of last modif	ication: 29.01	.2014						
Approved: doc. RI	NDr. Stanislav	Krajči, PhD., do	c. PhDr. Mariár	n Andričík, PhD.				

University: P. J. S	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: KSSFaK/SJb/10	Course name: Slovak Language							
Course type, sco Course type: Recommended Per week: Per s Course method	- course-load (h study period:							
Number of credi	ts: 0							
Recommended se	emester/trimes	ter of the cours	e:					
Course level: I.								
Prerequisities:								
Conditions for co	ourse completi	on:						
Learning outcom	nes:							
Brief outline of t	he course:							
Recommended li	iterature:							
Course language	•							
Notes:								
Course assessme Total number of a		ts: 164						
A	В	С	D	Е	FX			
13.41	31.1	25.61	14.02	13.41	2.44			
Provides:				1				
Date of last mod	ification: 29.01	.2014						
Approved: doc. H	RNDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Ša	afárik Universi	ity in Košice							
Faculty: Faculty o	f Arts								
Course ID: KSSFaK/SLb/10	Course na	Course name: Slovak Literature							
Course type, scop Course type: Recommended c Per week: Per st Course method:	ourse-load (he tudy period:								
Number of credits	s: 0								
Recommended set	mester/trimes	ter of the cours	e:						
Course level: I.									
Prerequisities:									
Conditions for co	urse completi	o n:							
Learning outcome	es:								
Brief outline of th	e course:								
Recommended lit	erature:								
Course language:									
Notes:									
Course assessmen Total number of as	-	ts: 164							
А	В	С	D	Е	FX				
8.54	7.32	21.34	23.17	35.37	4.27				
Provides:				1					
Date of last modif	ication: 29.01	.2014							
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.					

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
Course ID: KSSFaK/SLL45/12		me: Slovak Lite	erature After 194	5	
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice ourse-load (h er study perio	ours):			
Number of credits	s: 3				
Recommended set	mester/trimes	ter of the cours	se: 6.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 112			
A	В	С	D	Е	FX
16.96	14.29	27.68	24.11	14.29	2.68
Provides: prof. Ph	Dr. Marta Sou	čková, PhD.		·	
Date of last modif	ication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Š	afárik Universi	ty in Košice						
Faculty: Faculty of	of Arts							
Course ID: KSSFaK/SMVL/1								
Course type, scop Course type: Le Recommended o Per week: 2 / 2 1 Course method:	cture / Practice course-load (ho Per study perio	ours):						
Number of credit	s: 5							
Recommended se	emester/trimes	ter of the cours	e: 5.					
Course level: I.								
Prerequisities:								
Conditions for co	ourse completio	on:						
Learning outcom	es:							
Brief outline of th	ne course:							
Recommended li	terature:							
Course language	:							
Notes:								
Course assessmen Total number of a		s: 125						
А	В	С	D	Е	FX			
0.0	10.4	17.6	24.0	41.6	6.4			
Provides: doc. Ph	Dr. Ol'ga Sabol	ová, CSc., mim	prof.	J				
Date of last modi	fication: 29.01	.2014						
Approved: doc. R	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Š	afárik Univers	ity in Košice						
Faculty: Faculty o	of Arts							
Course ID: KSSFaK/SLKR1/(/07 Course name: Slovak Literature of Classicism and Romanticism 1							
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice ourse-load (he er study perio	ours):						
Number of credit	s: 2							
Recommended se	mester/trimes	ter of the course	e: 1.					
Course level: I.								
Prerequisities:								
Conditions for co	urse completi	o n:						
Learning outcom	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	ts: 644						
A	В	С	D	Е	FX			
2.02	8.85	13.35	21.58	27.64	26.55			
Provides: doc. Phi	Dr. Ol'ga Sabol	lová, CSc., mim.	prof.					
Date of last modif	fication: 29.01	.2014						
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Ša	afárik Universi	ty in Košice						
Faculty: Faculty of	f Arts							
Course ID: KSSFaK/SLKR2/0								
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (ho er study perio	ours):						
Number of credits	: 3							
Recommended ser	nester/trimes	ter of the cours	e: 2.					
Course level: I.								
Prerequisities: KS	SFaK/SLKR1	/07						
Conditions for cou	irse completio)n:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	s: 329						
А	В	С	D	Е	FX			
1.82	4.56	10.03	11.85	26.14	45.59			
Provides: doc. PhI	Dr. Ol'ga Sabol	ová, CSc., mim.	prof.	1				
Date of last modif	ication: 29.01	.2014						
Approved: doc. RI	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.				

University: P. J. Šat	ărik Univers	ity in Košice						
Faculty: Faculty of	Arts							
Course ID: KSSFaK/LRES/10	Course name: Slovak Literature of Realism and Symbolism 1							
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):						
Number of credits:	2							
Recommended sem	ester/trimes	ter of the cours	e: 3.					
Course level: I.								
Prerequisities:								
Conditions for cou	rse completi	on:						
Learning outcomes	:							
Brief outline of the	course:							
Recommended lite	rature:							
Course language:								
Notes:								
Course assessment Total number of ass	essed student	ts: 435						
A	В	С	D	Е	FX			
4.37	8.05	10.34	19.31	32.64	25.29			
Provides: prof. PhD	r. Ján Gbúr, (CSc.	1					
Date of last modifie	cation: 29.01	.2014						
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.				

University: P. J.	Šafárik Univers	ity in Košice							
Faculty: Faculty	of Arts								
Course ID: KSSFaK/ SLRES2/10	Course na	Course name: Slovak Literature of Realism and Symbolism 2							
Course type, sco Course type: L Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (h Per study perio	ours):							
Number of cred	its: 3								
Recommended s	semester/trimes	ter of the cours	se: 4.						
Course level: I.									
Prerequisities: F	KSSFaK/LRES/	10							
Conditions for c	ourse completi	on:							
Learning outcom	mes:								
Brief outline of	the course:								
Recommended l	literature:								
Course languag	e:								
Notes:									
Course assessme Total number of		ts: 158							
A	В	С	D	E	FX				
6.96	13.29	15.82	19.62	33.54	10.76				
Provides: prof. H	PhDr. Ján Gbúr,	CSc.							
Date of last mod	lification: 29.01	.2014							
Approved: doc.	RNDr. Stanislav	Kraiči, PhD. d	oc. PhDr. Mariár	n Andričík. PhD					

University: P. J. Ša	afárik Universi	ity in Košice						
Faculty: Faculty of	f Arts							
Course ID: KSSFaK/CMOR/0 [°]	/07 Course name: Slovak Morphology Seminar							
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (he study period:	ours):						
Number of credits	: 2							
Recommended ser	nester/trimes	ter of the cours	e: 3.					
Course level: I.								
Prerequisities:								
Conditions for cou	irse completio	on:						
Learning outcome	es:							
Brief outline of the	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 0						
А	В	С	D	Е	FX			
0.0	0.0	0.0	0.0	0.0	0.0			
Provides:	I				3			
Date of last modifi	ication: 29.01	.2014						
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.				

	Safárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚINF SWI1/07	Course na	me: Software er	igineering		
Course type, scop Course type: Pra Recommended o Per week: 3 Per Course method:	actice course-load (h study period:	ours):			
Number of credit	ts: 3				
Recommended se	emester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities: Ú	INF/DBS1a/03				
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of the System, subsystem Requirements gates Software develop	m, software sy thering. Softw ment methodol	vare modeling.	Introduction to	UML. Software	e architectures
Recommended li	terature:				
Course language	•				
Course language Notes:	·				
0 0	nt	ts: 59			
Notes: Course assessmen	nt	ts: 59 C	D	E	FX
Notes: Course assessmen Total number of a	nt Issessed studen		D 20.34	Е 37.29	FX 15.25
Notes: Course assessmen Total number of a A 1.69	nt Issessed studen B 10.17	C 15.25	20.34	37.29	
Notes: Course assessmen Total number of a A	nt Issessed studen B 10.17 NDr. Gabriel Se	C 15.25 emanišin, PhD., N	20.34	37.29	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/SPIR/07	Course name: Spirituality in a Literary Text				
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (he study period:	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 222			
A	В	С	D	Е	FX
27.93	15.77	20.72	14.86	14.86	5.86
Provides: PaedDr.	Ivica Hajduče	ková, PhD.	1	·	
Date of last modif	ication: 29.01	.2014			
Approved: doc. RI	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafá	rik Univers	ity in Košice	
Faculty: Faculty of A	rts		
Course ID: ÚTVŠ/ TVa/11	Course na	me: Sports Activities I.	
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (h dy period:	ours):	
Number of credits: 2	2		
Recommended seme	ster/trimes	ter of the course: 1., 3., 5.	
Course level: I., I.II.,	II.		
Prerequisities:			
Conditions for cours	e completi	on:	
Learning outcomes:			
Brief outline of the c	ourse:		
Recommended litera	iture:		
Course language:			
Notes:			
Course assessment Total number of asse	ssed studen	ts: 7160	
abs		n	neabs
88.42		7.82	3.76
Ivan Matúš, PhD., Mg	gr. Zuzana I	, doc. PhDr. Ivan Šulc, CSc., doc Küchelová, Mgr. Peter Bakalár, Pl PhD., Mgr. Agata Horbacz, PhD.,	hD., doc. PaedDr. Ivan Uher,
Date of last modifica	tion: 15.01	.2014	
		Vaciti DhD dae DhDa Marián	A and mixily DhD

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

University: P. J. Šafá	rik Univers	ity in Košice	
Faculty: Faculty of A	rts		
Course ID: ÚTVŠ/ TVb/11	Course na	me: Sports Activities II.	
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (h dy period:	ours):	
Number of credits: 2			
Recommended seme	ster/trimes	ter of the course: 2., 4., 6.	
Course level: I., I.II.,	II.		
Prerequisities:			
Conditions for cours	e completi	on:	
Learning outcomes:			
Brief outline of the c	ourse:		
Recommended litera	iture:		
Course language:			
Notes:			
Course assessment Total number of asse	ssed studen	ts: 6364	
abs		n	neabs
84.95		11.06	3.99
Ivan Matúš, PhD., Mg	gr. Zuzana I	o, doc. Mgr. Rastislav Feč, PhD., c Küchelová, doc. PaedDr. Ivan Uhe PhD., Mgr. Agata Horbacz, PhD.,	er, PhD., Mgr. Peter Bakalár,
Date of last modifica	tion: 15.01	.2014	

Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Marián Andričík, PhD.

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/KSI/13	Course name: Structural Indoeuropeanism Course				
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (h study period:	ours):			
Number of credit	s: 2				
Recommended se	emester/trimes	ster of the cours	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course languages	:				
Notes:					
Course assessmen Total number of a		ts: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:					1
Date of last modi	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	Krajči, PhD., do	oc. PhDr. Mariár	n Andričík, PhD.	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
Course ID: KSSFaK/SVPR/11		me: Student Res	earch Project 1		
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (h study period:	ours):			
Number of credits	s: 3				
Recommended se	mester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 3			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Phl	Dr. Marianna S	Sedláková, PhD.,	Mgr. Daniela B	urdová, PhD.	
Date of last modif	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	c. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of A	Arts			
Course ID: ÚTVŠ/ LKSp//13				
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pr	ce rse-load (hours): tudy period: 504			
Number of credits: 2	2			
Recommended seme	ester/trimester of the cou	rse: 2., 4., 6.		
Course level: I., II.				
Prerequisities:				
Conditions for cour	se completion:			
Learning outcomes:				
Brief outline of the o	course:			
Recommended liter	ature:			
Course language:				
Notes:				
Course assessment Total number of asse	ssed students: 63			
	abs	n		
41.27 58.73				
Provides: Mgr. Peter	Bakalár, PhD.			
Date of last modific:	ation: 15.01.2014			
Approved: doc. RNI	Dr. Stanislav Krajči, PhD.,	doc. PhDr. Marián Andričík, PhD.		

University: P. J. Šafa	árik University in Ko	šice			
Faculty: Faculty of A	Arts				
Course ID: ÚTVŠ/ KP/12					
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per s Course method: pr	ice irse-load (hours): tudy period: 504				
Number of credits:	2				
Recommended sem	ester/trimester of th	e course: 1., 3., 5.			
Course level: I., II.					
Prerequisities:					
Conditions for cour	se completion:				
Learning outcomes:					
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	essed students: 185				
	abs	n			
41.62 58.38					
Provides: Mgr. Mare	ek Valanský	· · ·			
Date of last modific	ation: 15.01.2014				
Approved: doc. RNI	Dr. Stanislav Krajči.	PhD., doc. PhDr. Marián Andričík, PhD.			

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ SLO1a/06Course name: Symbolic logic	Course name: Symbolic logic				
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: 5					
Recommended semester/trimester of the course: 6.					
Course level: I., II.					
Prerequisities:					
Conditions for course completion:					
Learning outcomes: To understand basic notions of sentence and predicate lo provability, satisfiability, term, formula.	ogic - sentence, se	entence scheme,			
Brief outline of the course: Predicate logic – logic language, syntax and semantics, term, to Interpretation, truth, model. Correctness of the predicate logic	· •	roof, provability.			
Recommended literature: GOLDSTERN M., JUDAH H.: The Incompleteness Phenome Mathematical Logic, A K Peters, Wellesley, Massachusetts, 19 http://cs.ics.upjs.sk/~krajci/skola/vyucba/ucebneTexty/logika/	995	e in			
Course language:					
Notes:					
Course assessment Total number of assessed students: 324					
A B C D	Е	FX			
18.21 7.41 13.58 12.35	33.33	15.12			
Provides: doc. RNDr. Stanislav Krajči, PhD.	I				
Date of last modification: 03.02.2014					
Approved: doc. RNDr. Stanislav Krajči, PhD., doc. PhDr. Ma					

University: P. J. Šaf	árik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/CSYN/09	09 Course name: Syntax Seminar				
Course type, scope Course type: Lectu Recommended cou Per week: 0 / 2 Per Course method: pr	ire / Practice irse-load (ho study perio	ours):			
Number of credits:	2				
Recommended sem	ester/trimes	ter of the cours	se: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for cour	se completio	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:	!				
Date of last modific	ation: 29.01.	2014			
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: ÚINF/ SPP1a/14	Course na	me: Školské pro	gramovacie pros	tredia I.	
Course type, scope Course type: Lec Recommended co Per week: 2 / 2 P Course method: 1	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	s : 4				
Recommended ser	mester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 240			
А	В	С	D	Е	FX
36.25	20.0	17.08	10.42	9.17	7.08
Provides: RNDr. 1	Lubomír Šnajd	er, PhD., RNDr.	František Galčík	, PhD.	
Date of last modif	ication: 11.02	2.2014		_	
Approved: doc. RI	NDr. Stanislav	/ Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafárik University in Košice
Faculty: Faculty of Arts

Course ID: ÚINF/	Course name: Školské programovacie prostredia II.
SPP1b/14	

Course type, scope and the method:

Course type: Lecture / Practice

Recommended course-load (hours):

Per week: 2 / 2 Per study period: 28 / 28

Course method: present

Number of credits: 4

Recommended semester/trimester of the course: 6.

Course level: I.

Prerequisities:

Conditions for course completion:

Creation of educational project in selected children's programming environment (Scratch/AppInventor).

Designing and presentation of graded tasks collection in selected children's programming environment.

Learning outcomes:

- 1. To get an overview of children's programming environments.
- 2. To acquire programming skills in selected children's programming environments.
- 3. To compile a collection of graded learning tasks on programming.

Brief outline of the course:

Teaching of algorithms and programming in elementary school - the objectives, content, textbooks and methodological materials. Algorithmic computer games. Overview of children's programming environments. Programming in Scratch/AppInventor, creating educational projects. Creating graded set of tasks to selected children's programming environment.

Recommended literature:

1. LOVÁSZOVÁ, G. a kol. (2010) Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Malé programovacie jazyky. Bratislava : ŠPÚ, 2010. ISBN 978-80-8118-066-8

2. SALANCI, Ľ. a kol. (2010) Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Didaktika programovania. Bratislava : ŠPÚ, 2010. ISBN 978-80-8118-065-1

3. LOVÁSZOVÁ, G. a kol. (2011) Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Didaktika programovania pre ZŠ 1. Bratislava : ŠPÚ, 2010. ISBN 978-80-8118-080-4

4. LOVÁSZOVÁ, G. a kol. (2011) Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Didaktika programovania pre ZŠ 2. Bratislava : ŠPÚ, 2010. ISBN 978–80–8118–091-0

Course language:

Notes:

Course assessm Total number of	nent f assessed studen	ts: 7				
А	В	С	D	Е	FX	
85.71	0.0	14.29	0.0	0.0	0.0	
Provides: RND	r. Ľubomír Šnajd	er, PhD., PaedDi	r. Ján Guniš, PhD).		
Date of last mo	Date of last modification: 11.02.2014					
Approved: doc.	. RNDr. Stanislav	v Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.		

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/TRP/07	Course na	me: Technique o	of Editorial Work	ζ.	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	nctice course-load (h study period:	ours):			
Number of credit	s: 2				
Recommended se	mester/trimes	ter of the cours	e: 1., 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of a		ts: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:					1
Date of last modif	fication: 29.01	.2014			
Approved: doc. R	NDr. Stanislav	V Krajči, PhD., do	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/TELI1/06	Course na	me: Theory of	Literature 1		
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (ho r study perio	ours):			
Number of credits:	2				
Recommended sem	nester/trimes	ter of the cour	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 474			
A	В	С	D	Е	FX
6.12	4.43	9.7	16.24	47.47	16.03
Provides: doc. PhD	r. Marián And	dričík, PhD.	•	·	
Date of last modified	cation: 29.01	.2014			
Approved: doc. RN	Dr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/TELI2/10		me: Theory of I	Literature 2		
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ture / Practice ourse-load (he er study perio	ours):			
Number of credits	: 3				
Recommended sen	nester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities: KS	SFaK/TELI1/	06			
Conditions for cou	ırse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 197			
А	В	С	D	Е	FX
12.69	18.27	21.83	16.75	26.4	4.06
Provides: doc. PhD	Dr. Marián An	dričík, PhD.			
Date of last modifi	cation: 29.01	.2014			
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., de	oc. PhDr. Marián	Andričík, PhD.	

		sity in Košice			
Faculty: Faculty	y of Arts				
Course ID: ÚIN TYS1/06	VF/ Course na	ame: Typograph	ical systems		
	Practice I course-load (h er study period:	nours):			
Number of cred	lits: 2				
Recommended	semester/trime	ster of the cours	se: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for	course completi	ion:			
Learning outco		ation on princi	ples for typese	tting of docume	ents containing
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables	the course: plain text, spec command. Para formulas in text	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the pay Definitions of Te s in a mathemat	Enumerations in ges. Typesetting eX macros.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables	the course: a plain text, specter of command. Para formulas in texter and pictures. En- ography, sections	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the page Definitions of Te	Enumerations in ges. Typesetting eX macros.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio	the course: a plain text, spec e command. Para l formulas in tex and pictures. E ography, sections literature:	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the page Definitions of Te	Enumerations in ges. Typesetting eX macros.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended	the course: a plain text, spec e command. Para l formulas in tex and pictures. E ography, sections literature:	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the page Definitions of Te	Enumerations in ges. Typesetting eX macros.
mathematical fo Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended Course languag Notes: Course assessm	the course: a plain text, specter of command. Para formulas in text and pictures. E ography, sections literature: ge:	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo s in a document.	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the page Definitions of Te	Enumerations in ges. Typesetting eX macros.
mathematical fo Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended Course languag Notes: Course assessm	the course: a plain text, spec e command. Para l formulas in tex and pictures. E ography, sections literature: ge:	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo s in a document.	and LaTeX. using of text fon termining the app ligning formulas.	ts. TeX macros. I bearance of the page Definitions of Te	Enumerations in ges. Typesetting eX macros.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended Course languag Notes: Course assessm Total number of	the course: a plain text, spec e command. Para l formulas in tex and pictures. E ography, sections literature: ge: ment f assessed studer	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo s in a document.	and LaTeX. using of text fon termining the app ligning formulas. rems, and proof	ts. TeX macros. I bearance of the pay Definitions of Te s in a mathemat	Enumerations in ges. Typesetting eX macros. tical document.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended Course languag Notes: Course assessm Total number of A 46.64	the course: a plain text, spec e command. Para l formulas in tex and pictures. E ography, sections literature: ge: tent f assessed studer B 18.39	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo s in a document.	and LaTeX. using of text fon termining the app ligning formulas. rems, and proof	ts. TeX macros. I bearance of the pay Definitions of Te s in a mathemate E	Enumerations in ges. Typesetting eX macros. tical document.
mathematical for Brief outline of Typesetting of a text and footnote of mathematical Making tables Contents, biblio Recommended Course languag Notes: Course assessm Total number of A	the course: a plain text, spec e command. Para l formulas in tex and pictures. E graphy, sections literature: ge: dent f assessed studer B 18.39 RNDr. Stanislav	TeX, AMS-TeX ial text symbols, ameter setting de t and displays, a Definitions, theo s in a document. nts: 223 C 21.08 Krajči, PhD.	and LaTeX. using of text fon termining the app ligning formulas. rems, and proof	ts. TeX macros. I bearance of the pay Definitions of Te s in a mathemate E	Enumerations in ges. Typesetting eX macros. tical document.

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/VKOM/0		me: Vectors of	Communication		
Course type, scope Course type: Lec Recommended co Per week: 0 / 2 Po Course method: p	ture / Practice ourse-load (ho er study perio	urs):			
Number of credits	: 2				
Recommended ser	nester/trimest	er of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completio	n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		s: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: prof. Pae	dDr. Vladimír	Patráš, CSc.	1	1	
Date of last modifi	cation: 29.01.	2014			
Approved: doc. RN	NDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/VNK/07		me: Verbal and	Nonverbal Com	nunication	
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho study period: 1	ours):			
Number of credi	ts: 2				
Recommended s	emester/trimest	ter of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language) •				
Notes:					
Course assessme Total number of a	-	s: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: prof. P	aedDr. Vladimír	Patráš, CSc.		·	•
Date of last mod	ification: 29.01.	2014			
Approved: doc. I	RNDr. Stanislav	Krajči, PhD., d	oc. PhDr. Marián	Andričík, PhD.	

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	Arts				
Course ID: ÚTVŠ/ ZKLS//13	Course name: Winter Ski	Training Course			
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pro	ce rse-load (hours): tudy period: 504				
Number of credits: 2	2				
Recommended seme	ester/trimester of the cours	e: 1., 3., 5.			
Course level: I., II.					
Prerequisities:					
Conditions for cours	se completion:				
Learning outcomes:					
Brief outline of the o	course:				
Recommended litera	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	ssed students: 59				
	abs	n			
25.42 74.58					
Provides: PaedDr. In	nrich Staško, doc. PhDr. Ivar	ı Šulc, CSc.			
Date of last modifica	ation: 15.01.2014				
Approved: doc. RNI	Dr. Stanislav Krajči, PhD., do	oc. PhDr. Marián Andričík, PhD.			