University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: ÚM ATA/14	V/ Course na	Course name: Algebra and theoretical arithmetic					
Course type, sco Course type: L Recommended Per week: 3 / 1 Course method	ecture / Practice course-load (he Per study perio	ours):					
Number of cred	its: 4						
Recommended s	semester/trimes	ter of the cours	<b>e:</b> 3.				
Course level: II.							
Prerequisities:							
Conditions for <b>c</b>	ourse completi	on:					
Learning outcor Obtain knowledg the orderigs on the	ge about sets N,	Z, Q and R, abo	ut their axiomatio	c building-up, the	e operations and		
Brief outline of t	the course:						
Recommended l	iterature:						
<b>Course language</b> Slovak	e:						
Notes:							
Course assessme Total number of		ts: 27					
A	B C D E FX						
48.15 18.52 14.81 14.81 3.7 0.0							
Provides: doc. R	NDr. Matúš Hai	rminc, CSc.	1				
Date of last mod	lification: 17.03	.2014					

University: P. J.	Šafárik Universit	y in Košice				
Faculty: Faculty	of Arts			-		
Course ID: KPE ALP/06	Course nam	Course name: Alternative Pedagogy				
	ractice course-load (ho r study period: 2	urs):				
Number of credi	its: 2					
Recommended s	emester/trimest	er of the cours	e: 2.	-		
Course level: II.						
Prerequisities:						
Conditions for c	ourse completio	n:		-		
Learning outcon	nes:					
Brief outline of t	he course:			-		
Recommended l	iterature:					
Course language	<b>2</b> •					
Notes:						
Course assessme Total number of		:: 54				
А	В	С	D	Е	FX	
85.19	12.96	0.0	0.0	0.0	1.85	
Provides: Mgr. J	án Juščák, PhD.		·	·	^ _	
Date of last mod	ification: 04.02.2	2014				
Approved: prof. Starosta, DrSc.	RNDr. Jozef Doł	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty o	of Arts					
<b>Course ID:</b> KAaA AETLu/09						
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice course-load (he Per study perio	ours):				
Number of credits	s: 3					
Recommended se	mester/trimes	ter of the cours	<b>e:</b> 3.			
Course level: II.						
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: 79				
A	В	B C D E FX				
29.11 13.92 32.91 11.39 11.39 1.27						
Provides: Mgr. Zu	zana Burákova	á, PhD.	1	·		
Date of last modif	fication: 23.01	.2014				
Approved: prof. R Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prof	f. Volodymyr	

University: P. J. Šaf	ärik Universit	y in Košice			
Faculty: Faculty of	Arts				
Course ID: KAaA/ MMINu/09					
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice 1rse-load (ho udy period: 2	urs):			
Number of credits:	2				
Recommended sem	ester/trimest	er of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for cour	se completio	n:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed students	s: 49			
А	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Mgr.	Slávka Toma	ščíková, PhD.			
Date of last modific	ation: 28.01.	2014		-	
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Dol	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J. Šafái	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KROKF/ANTKL/08	Course name: Ancient Culture and Literature
Course type, scope a Course type: Lectur Recommended cour Per week: 0 / 2 Per Course method: pre	e / Practice rse-load (hours): study period: 0 / 28
Number of credits: 2	
Recommended seme	ster/trimester of the course: 1.
Course level: II.	
Prerequisities:	
<b>Conditions for cours</b> written essay on ancie	-
Learning outcomes: Basic information ab literature of antiquity.	out the importance of ancient culture and origin of the literary genres in
lyrics drama roman satire	of literary genres in ancient literature : epos
<ol> <li>Conte, G.B.: Dějin</li> <li>Lesky, A.: Geschic</li> <li>Lesky, A.: A histor</li> <li>The Oxford compa</li> <li>Stiebitz, F.: Stručno</li> <li>Stiebitz, F.: Stručno</li> </ol>	ture: / řecké literatury. Praha 2001. y římské literatury. Praha 2003. hte der griechischen Literatur. München 1993. y of Greek literature. London 1966. nion to classical literature ed. Howatson, M. C. Oxford 1989 é dějiny řecké literatury. Praha 1967,1977, Brno 1991. é dějiny římské literatury. Praha 1967,1977, Brno 1991 ické divadlo. Praha 2005
Course language:	
Notes:	

<b>Course assessm</b> Total number o	nent f assessed studen	ts: 81				
А	В	С	D	Е	FX	
12.35 13.58 20.99 23.46 9.88 19.75						
Provides: doc.	PhDr. František Š	Simon, CSc.				
Date of last mo	dification: 06.02	2.2014				
Approved: prof Starosta, DrSc.	f. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stek	auer, DrSc., pro	f. Volodymyr	

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts			-	
Course ID: KAa ALSCu/09	aA/ Course name: Anglophone Literatures - Selected Chapters				
Course type, sco Course type: P Recommended Per week: 2 Pe Course method	ractice course-load (h r study period:	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ster of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for <b>c</b>	ourse completi	on:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended l	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 6			
A	В	С	D	Е	FX
66.67 16.67 0.0 0.0 0.0 16.67					16.67
Provides:					
Date of last mod	lification: 28.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J. Š	afárik Universi	ity in Košice			
Faculty: Faculty of	of Arts				
<b>Course ID:</b> KFaD AFS/05	DF/ Course na	me: Antique Ph	ilosophy and Pro	esent Times	
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: 2.		
Course level: I., I	I.				
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:	•				
Notes:					
Course assessmen Total number of a		ts: 30			
Α	В	С	D	E	FX
83.33	6.67	6.67	0.0	3.33	0.0
Provides: doc. Ph	Dr. Pavol Thol	t, PhD., mim.pro	of., Doc. PhDr. P	eter Nezník, CSc.	
Date of last modi	fication: 26.01	.2014			
Approved: prof. I Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prof	f. Volodymyr

University: P. J. Šafărik University in Košice         Faculty: Faculty of Arts         Course ID: ÚMV/       Course name: Application of ICT into mathematics teaching         AIM/10       Course name: Application of ICT into mathematics teaching         Course type, scope and the method:       Course type: Practice         Recommended course-load (hours):       Per week: 2 Per study period: 28         Course method: present       Course type: Practice:         Number of credits: 2       Recommended semester/trimester of the course: 3.         Course level: II.       Prerequisities: ÚMV/DDMa/14         Conditions for course completion:       two tests elaborated on the computer, solving problems from worksheets final project         Learning outcomes:       To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics of students allow to prepare mathematics lessons with effective and meaningful use of modern teaching. To develop the knowledge and skills of students to use investigation and modelling in the tagital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.         Brief outline of the course:       Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches		COURSE INFORMATION LETTER				
Course ID: ÚMV/ AIM/10       Course name: Application of ICT into mathematics teaching         Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present         Number of credits: 2         Recommended semester/trimester of the course: 3.         Course level: II.         Prerequisities: ÚMV/DDMa/14         Conditions for course completion: two tests elaborated on the computer, solving problems from worksheets final project         Learning outcomes: To learn students standard work procedures with the basic types of mathematical software systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.         Brief outline of the course: Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.         Recommended literature: M. Černochová et al.: Využiti počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	University: P. J. Šafá	rik University in Košice				
AIM/10 Course type, scope and the method: Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Number of credits: 2 Recommended semester/trimester of the course: 3. Course level: II. Prerequisities: ÚMV/DDMa/14 Conditions for course completion: two tests elaborated on the computer, solving problems from worksheets final project Learning outcomes: To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies. Brief outline of the course: Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching. M. Černochová et al.: Využití počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	Faculty: Faculty of A	Arts				
Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Number of credits: 2 Recommended semester/trimester of the course: 3. Course level: II. Prerequisities: ÚMV/DDMa/14 Conditions for course completion: two tests elaborated on the computer, solving problems from worksheets final project Learning outcomes: To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies. Brief outline of the course: Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching. Recommended literature: M. Černochová et al.: Využítí počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítače moderované učenie sa v matematike, PF UPJŠ Košice 2001.						
Recommended semester/trimester of the course: 3.         Course level: II.         Prerequisities: ÚMV/DDMa/14         Conditions for course completion:         two tests elaborated on the computer, solving problems from worksheets         final project         Learning outcomes:         To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.         Brief outline of the course:         Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.         Recommended literature:       M. Černochová et al.: Využití počítače při vyučování, Portál, 1998.         S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	Course type: Practi Recommended cou Per week: 2 Per stu	ce rse-load (hours): ıdy period: 28				
Course level: II.         Prerequisities: ÚMV/DDMa/14         Conditions for course completion:         two tests elaborated on the computer, solving problems from worksheets         final project         Learning outcomes:         To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.         Brief outline of the course:         Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.         Recommended literature:       M. Černochová et al.: Využití počítače při vyučování, Portál, 1998.         S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	Number of credits: 2	2				
<ul> <li>Prerequisities: ÚMV/DDMa/14</li> <li>Conditions for course completion: two tests elaborated on the computer, solving problems from worksheets final project</li> <li>Learning outcomes:</li> <li>To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.</li> <li>Brief outline of the course:</li> <li>Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.</li> <li>Recommended literature:</li> <li>M. Černochová et al.: Využití počítače při vyučování, Portál, 1998.</li> <li>S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.</li> </ul>	Recommended seme	ester/trimester of the course: 3.				
<ul> <li>Conditions for course completion: two tests elaborated on the computer, solving problems from worksheets final project</li> <li>Learning outcomes: To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.</li> <li>Brief outline of the course: Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.</li> <li>Recommended literature: M. Černochová et al.: Využití počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.</li> </ul>	Course level: II.					
<ul> <li>two tests elaborated on the computer, solving problems from worksheets final project</li> <li>Learning outcomes:</li> <li>To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies.</li> <li>Brief outline of the course:</li> <li>Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching.</li> <li>Recommended literature:</li> <li>M. Černochová et al.: Využití počítače při vyučování, Portál, 1998.</li> <li>S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.</li> </ul>	Prerequisities: ÚMV	//DDMa/14				
To learn students standard work procedures with the basic types of mathematical softvare systems and to provide examples and ideas on the possibility of using these software systems in mathematics teaching. To develop the knowledge and skills of students to use investigation and modelling in the digital environment for mathematical problems solving. Develop creative and evaluation abilities of students allow to prepare mathematics lessons with effective and meaningful use of modern technologies. <b>Brief outline of the course:</b> Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching. <b>Recommended literature:</b> M. Černochová et al.: Využití počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	two tests elaborated	•				
Possibilities of using numerical and graphical tools of spreadsheet to solve mathematical problems. Use of dynamic geometry systems in solving geometry problems, examples of their use in the implementation of constructivist approaches to mathematics teaching. Mathematical modelling and solving of problems in a CAS environment. The use of modern IT for active acquisition of knowledge in mathematics teaching. <b>Recommended literature:</b> M. Černochová et al.: Využití počítače při vyučování, Portál, 1998. S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.	To learn students star and to provide examp teaching. To develop digital environment of students allow to	ndard work procedures with the basic types of mathematical softvare systems bles and ideas on the possibility of using these software systems in mathematics the knowledge and skills of students to use investigation and modelling in the for mathematical problems solving. Develop creative and evaluation abilities				
<ul> <li>M. Černochová et al.: Využití počítače při vyučování, Portál, 1998.</li> <li>S. Lukáč: Multimédiá a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001.</li> </ul>	Possibilities of using Use of dynamic geo implementation of c and solving of probl	numerical and graphical tools of spreadsheet to solve mathematical problems. metry systems in solving geometry problems, examples of their use in the constructivist approaches to mathematics teaching. Mathematical modelling ems in a CAS environment. The use of modern IT for active acquisition of				
2009.	M. Černochová et al. S. Lukáč: Multimédi J. Vaníček: Počítačov 2009.	.: Využití počítače při vyučování, Portál, 1998. á a počítačom podporované učenie sa v matematike, PF UPJŠ Košice 2001. vé kognitivní technologie ve výuce geometrie. Univerzita Karlova v Praze,				
Journals MFI, MIF a Obzory matematiky, fyziky a informatiky. Course language: Slovak Notes:	<b>Course language:</b> Slovak					

Notes:

Course assessn Total number o	nent f assessed studen	ts: 159				
A B C D E FX						
39.62 26.42 14.47 11.95 7.55 0.0						
Provides: doc. RNDr. Stanislav Lukáč, PhD.						
Date of last modification: 14.02.2014						
Approved: pro: Starosta, DrSc.	f. RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

	Е	FX
4	0.28	1.14
<sup>1</sup>	·	
	14	

University: P. J. Šafá	rik University in	Košice	
Faculty: Faculty of A	Arts		
<b>Course ID:</b> KPPaPZ/KK/07	Course name:	Communication and Coo	peration
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pro	ce rse-load (hours) Idy period: 28	:	
Number of credits: 2	2		
Recommended seme	ester/trimester o	f the course: 1.	
Course level: II.			
Prerequisities:			
Conditions for cours	se completion:		
Learning outcomes:			
Brief outline of the o	course:		
Recommended liter	ature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 28	1	
abs		n	Z
98.22		1.78	0.0
Provides: Mgr. Ondr	ej Kalina, PhD.		· · ·
Date of last modifica	ntion: 04.02.2014	4	
<b>Approved:</b> prof. RN Starosta, DrSc.	Dr. Jozef Doboš,	CSc., prof. PhDr. Pavel S	Stekauer, DrSc., prof. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KAa KSUTu/09	aA/ <b>Course name:</b> Composition and Semantics of Literary Text				
	ractice course-load (h r study period:	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ster of the cours	e: 4.		
Course level: II.					
Prerequisities:					
Conditions for <b>c</b>	course completi	on:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 0			
A	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:				·	
Date of last mod	lification: 28.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty o	of Arts				
<b>Course ID:</b> KAaA UKSCu/09	aA/ Course name: Contemporary UK and USA				
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	se: 1.		
Course level: II.					
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 a		s: 94			
A	В	С	D	Е	FX
44.68	34.04	11.7	4.26	4.26	1.06
Provides: Mgr. M	artina Martauso	ová, PhD.			
Date of last modif	fication: 28.01	.2014		-	
Approved: prof. F Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof	. PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

Universitv: P. J. Šafá	rik University in Košice		
<b>Faculty:</b> Faculty of A			
Course ID: ÚMV/ SPPb/10	Course name: Continuous teaching practice I		
Course type, scope a Course type: Practi Recommended cou Per week: Per stuc Course method: pre	ce rse-load (hours): ly period: 3t		
Number of credits:	l		
Recommended seme	ster/trimester of the cours	e: 2.	
Course level: II.			
Prerequisities: ÚMV	//SSM/10		
Conditions for cours	se completion:		
knowledge in specifi	c teaching situations, to deve he organization of school.	ce in teaching mathematics to apply theoretical lop their teaching skills. To acquaint students with	
Recommended liter			
Course language:			
Notes:	,		
<b>Course assessment</b> Total number of asse	ssed students: 145		
	abs n		
	100.0 0.0		
Provides: doc. RND	. Dušan Šveda, CSc., RNDr.	Ingrid Semanišinová, PhD.	
Date of last modifica	tion: 14.02.2014		
<b>Approved:</b> prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

×					
University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	Faculty: Faculty of Arts				
<b>Course ID:</b> ÚMV/ SPPc/10	Course name: Continuous	Course name: Continuous teaching practice II			
Course type, scope a Course type: Practi Recommended cou Per week: Per stud Course method: pro	ce rse-load (hours): ly period: 4t				
Number of credits: 2	2				
Recommended seme	ester/trimester of the cours	e: 3.			
Course level: II.					
Prerequisities: ÚMV	//SPPb/10				
Conditions for cours	se completion:				
knowledge in specifi the atmosphere and t	gain first practical experience c teaching situations, to develop he organization of school.	ce in teaching mathematics to apply theoretical lop their teaching skills. To acquaint students with			
Brief outline of the o					
Recommended liter	ature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asse	essed students: 142				
	abs n				
	100.0 0.0				
Provides: doc. RND	r. Dušan Šveda, CSc., RNDr.	Ingrid Semanišinová, PhD.			
Date of last modific:	ation: 14.02.2014				
<b>Approved:</b> prof. RN: Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr			

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	Arts		
<b>Course ID:</b> ÚMV/ SPPd/10	Course name: Continuous teaching practice III		
Course type, scope a Course type: Practi Recommended cou Per week: Per stuc Course method: pro	ce rse-load (hours): ly period: 3t		
Number of credits: 2	2		
Recommended seme	ester/trimester of the cours	<b>e:</b> 4.	
Course level: II.			
Prerequisities: ÚMV	//SPPc/10		
Conditions for cours	se completion:		
knowledge in specifi	gain first practical experien	ce in teaching mathematics to apply theoretical lop their teaching skills. To acquaint students with	
Brief outline of the o	course:		
Recommended litera	ature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of asse	essed students: 92		
	abs n		
	100.0 0.0		
Provides: doc. RND	. Dušan Šveda, CSc., RNDr	. Ingrid Semanišinová, PhD.	
Date of last modifica	ation: 14.02.2014		
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	rts		
Course ID: KAaA/ MPPb/12			
Course type, scope a Course type: Practic Recommended cour Per week: 3 Per stu Course method: pre	ce rse-load (hours): dy period: 42		
Number of credits: 1			
Recommended seme	ster/trimester of the cours	se: 2.	
Course level: II.			
<b>Prerequisities:</b> KPE/	MPPa/12 and KPPaPZ/PaS	PP/09	
practice under superv	bserve 11 lessons and teaching	ch one lesson independently during their teaching er. Subsequently, submit their lesson plans, report ctice teaching from the supervising trainer teacher.	
	11	ppetences and knowledge of TEFL by observation pression and practical knowledge of a real teaching	
cooperation with the s It is part of the stude	sh language lessons at elem supervising teacher. Practice nts schedule once a week b	entary and secondary schools and their analysis in e teaching is realized continuously during the term. between the 1st and 3rd lessons at elementary and b lessons and during the third lesson analyze them.	
Recommended litera The Actual textbooks	ture: used and accepted by the	educational institution.	
<b>Course language:</b> English			
Notes:			
<b>Course assessment</b> Total number of asses	ssed students: 51		
	abs n		
	100.0	0.0	
Provides: Mgr. Július	Rozenfeld, PhD.		
Date of last modifica	tion: 03.02.2014		
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafá	rik University in Koš	lice	
Faculty: Faculty of A	rts		
Course ID: KAaA/ MPPc/12			
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce rse-load (hours): y period: 4t		
Number of credits: 2			
Recommended seme	ster/trimester of the	e course: 3.	
Course level: II.			
Prerequisities: KAaA	MPPb/12		
	ort of class observation nt teaching of English	on and practical teaching: 6 observation lessons and 18 ish language lessons. Observation reposts and teaching	
	_	ences and knowledge of TEFL under the supervision of erstand procedures of school and after-school activities.	
teaching, preparation	ainer teacher's lesson of teaching aids a	ns, consultations with the trainer teacher prior to actual and didactic materials, independent teaching sessions, active participation in after-school activities.	
<b>Recommended litera</b> The actual textbooks		y the educational institution.	
<b>Course language:</b> English			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 50		
	abs	n	
	100.0	0.0	
<b>Provides:</b> Mgr. Július Čopíková, PhD.	Rozenfeld, PhD., M	gr. Katarína Šmajdová Búšová, PhD., Mgr. Nataša	
Date of last modifica	tion: 03.02.2014		
Approved: prof. RNI	Dr. Jozef Doboš, CSc	., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of A	Faculty: Faculty of Arts			
<b>Course ID:</b> KAaA/ MPPd/12				
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce rse-load (hours): ly period: 6t			
Number of credits: 2	2			
Recommended seme	ster/trimester of the cours	e: 4.		
Course level: II.				
Prerequisities: KAaA	A/MPPc/12			
0 1	ort of class observation and ent teaching of English lang	practical teaching: 8 observation lessons and 30 guage lessons. Observation reposts and teaching		
		nd knowledge of TEFL under the supervision of procedures of school and after-school activities.		
teaching, preparation	ainer teacher's lessons, com n of teaching aids and did	sultations with the trainer teacher prior to actual actic materials, independent teaching sessions, articipation in after-school activities.		
<b>Recommended liter</b> The actual textbooks	<b>iture:</b> used and accepted by the ed	ucational institution.		
<b>Course language:</b> English				
Notes:				
<b>Course assessment</b> Total number of asse	ssed students: 50			
	abs n			
	100.0 0.0			
Provides: Mgr. Július	Provides: Mgr. Július Rozenfeld, PhD.			
Date of last modifica	ntion: 03.02.2014			
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr		

University: P. J. Ša	fárik Universi	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAaA/ COLGu/09	Course na	me: Corpus Lin	guistics		
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	: 3				
Recommended ser	nester/trimes	ter of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for cou	irse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 94			
А	В	С	D	Е	FX
30.85	41.49	19.15	3.19	3.19	2.13
Provides: Salvador	Valera, Mgr.	Martina Martaus	sová, PhD.	·	
Date of last modifi	cation: 23.01	.2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	bboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

E	FX
0.0	0.0
·	

University: P. J. S	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAE KULA/08	Course na	Course name: Cultural Anthropology			
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 se	emester/trimest	ter of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
<b>Course assessme</b> Total number of a		s: 95			
Α	В	С	D	E	FX
95.79	2.11	1.05	0.0	1.05	0.0
Provides: Mgr. A	driana Jesenkov	rá, PhD.			
Date of last modi	ification: 29.01.	2014			
<b>Approved:</b> prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prot	f. Volodymyr

University: P. J. Šafá	rik University in Košic	ce	
Faculty: Faculty of A	arts		
<b>Course ID:</b> KPPaPZ/RSEI/03	Course name: Devel	Course name: Development of Social and Emotional Intelligence	
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pro	ce rse-load (hours): Idy period: 28		
Number of credits: 2	2		
Recommended seme	ster/trimester of the o	course: 2.	
Course level: II.			
Prerequisities:			
Conditions for cours	se completion:		
Learning outcomes:			
Brief outline of the o	course:		
Recommended litera	ature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 319		
	abs	n	
	97.18 2.82		
Provides: Mgr. Lucia	Hricová		
Date of last modifica	ntion: 04.02.2014		
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc.,	prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
<b>Course ID:</b> KAaA ELHIu/09	A/ Course na	me: Developme	nt of the Englisl	n Language	
Course type, scop Course type: Le Recommended o Per week: 1 / 1 I Course method:	cture / Practice course-load (he Per study perio	ours):			
Number of credit	s: 2				
Recommended se	emester/trimes	ter of the cours	<b>e:</b> 4.		
Course level: II.					
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: 77			
Α	В	С	D	E	FX
67.53	20.78	6.49	3.9	1.3	0.0
Provides: prof. Ph	Dr. Stanislav H	Kavka, CSc., Mg	r. Martina Marta	ausová, PhD.	
Date of last modi	fication: 23.01	.2014			
Approved: prof. I Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prot	f. Volodymyr

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
<b>Course ID:</b> ÚMV/ DDMa/14	Course name: Didactics of mathematics
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of credits: 5	5
Recommended seme	ester/trimester of the course: 2.
Course level: II.	
Prerequisities:	
Conditions for course Continuous assessme	se completion: ent - 60% of the total assessment, exam - 40% of the total assessment.
_	nciples and methods of teaching of mathematics at primary and secondary edge of the various ways of teaching specific topics of school mathematics.
Aims and objectives Planning in mathema Logical and didactica Determination of lear Didactical principles Assessment of learni Mathematical proble	of Mathematics, the development of mathematics and mathematics education. of mathematics teaching atics teaching al curriculum analysis rning objectives , methods of mathematics teaching ng outcomes, the creation of didactic tests
<ul><li>[2] L.Frantíková,K.H</li><li>[3] R.Fischer,G.Mall</li><li>[4] Polya, G.: How to</li></ul>	Ceorie vyučovania matematiky, SPN Blava 1989, (in slovak) Iončarivová,O.Kopanev: Didaktika matematiky, UPJŠ 1982 (in slovak) e: Človek a matematika, SPN Bratislava 1992 (in slovak) o solve it, Princeton University Press, 1957. a, F.: Dítě, škola a matematika: Konstruktivistické přístupy k vyučování.
<b>Course language:</b> Slovak	
Notes:	

Course assessm Total number o	nent f assessed studen	ts: 78			
А	В	С	D	Е	FX
29.49	43.59	19.23	5.13	2.56	0.0
Provides: doc.	RNDr. Dušan Šve	eda, CSc.			
Date of last mo	dification: 14.02	2.2014			
<b>Approved:</b> prot Starosta, DrSc.	f. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stek	cauer, DrSc., pro	f. Volodymyr

University: P. J. Šafár	ik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚMV/ DDMb/14	Course name: Didactics of mathematics
Course type, scope an Course type: Lecture Recommended cour Per week: 1 / 2 Per s Course method: pre	e / Practice rse-load (hours): study period: 14 / 28
Number of credits: 3	
Recommended semes	ster/trimester of the course: 3.
Course level: II.	
Prerequisities: ÚMV	/DDMa/14
-	of the total score. of the total score. the total score. t 90% points, : 80%, 70%,
teaching methods of s of history of mathema	liar with some mathematical theories of education. They will acquire different elected topics of school mathematics. Become familiar with the potential use tics in teaching. Students will be prepared to work in the educational process, ve application of knowledge in mathematics.
Using history of math Students' learning diff Teaching mathematica Combinatorics, proba Calculus. Developing mathemat <b>Recommended litera</b> [1] M.Hejný a kol.: Te	ess. atics, enactive iconic and symbolic representation. ematics in the teaching mathematics. ficulties and their possible causes. al proofs. bility, statistics.
	, G.: Človek a matematika, SPN Bratislava 1992. y úloh pre stredné a základné školy.

<b>Course languag</b> Slovak	ge:				
Notes:					
Course assessm Total number of	ent f assessed student	s: 92			
А	В	С	D	Е	FX
82.61	13.04	3.26	1.09	0.0	0.0
Provides: RND	r. Ingrid Semaniši	nová, PhD.			ļ.
Date of last mo	dification: 14.02	.2014			
Approved: prof Starosta, DrSc.	. RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stek	auer, DrSc., pro	f. Volodymyr

Faculty: Faculty of A	
Course ID: ÚMV/ DFR/10	Course name: Differential equations
Course type, scope a Course type: Lectur Recommended cour Per week: 3 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 42 / 14
Number of credits: 5	5
Recommended seme	ster/trimester of the course: 1.
Course level: I., II.	
Prerequisities:	
	se completion: ent is taken the form of two tests during the semester. Final evaluation is given ment (40%), written and oral part of the exam (30% and 30%).
numerous application is to familiarize stude systems, and method	It equations is one of the fundamental areas of mathematical analysis. It has as in various fields of science and technology. The main objective of this course ents with the basics of the theory of ordinary differential equations and their s for solving certain types of differential equations and systems. We consider hematical models of real situations.
Basic concepts. Elem equations. The existe of the first order, the equations of the n-th differential systems - of solutions to Cauch structure of general equations and system Euler differential equ	nentary methods for solving and applications of the first order differential ence and uniqueness of solutions to Cauchy problem for differential equations n-th order and for differential systems. The relationship between differential order and systems. Linear differential equations of the n-th order and linear the local and global theorem on the existence and uniqueness hy problem, basic properties of solutions, fundamental system of solutions, solution, Lagrange method of variation of constants, linear differential equations. Elimination method for solving the systems of differential equations.
<ol> <li>J. Eliaš, J. Horváth Slovak).</li> <li>S. J. Farlow: An in Publications, New Yo</li> </ol>	išík, M. Švec: Matematika II, SVTL, Bratislava, 1961 (in Slovak). n, J. Kajan: Zbierka úloh z vyššej matematiky 3, Alfa, Bratislava, 1980 (in ntroduction to differential equations and their applications, Dover ork, 2006. nson: Elementary differential equations with boundary value problems,

7. J. Polking, A. Boggess, D. Arnold: Differential equations, Prentice Hall (Pearson), Upper Saddle River, 2006.

<b>Course languag</b> Slovak	ge:				
Notes:					
Course assessm Total number o	<b>ent</b> f assessed studen	ts: 406			
А	В	С	D	Е	FX
17.24	11.58	21.18	16.75	26.11	7.14
Provides: RND	r. Ivan Mojsej, Pl	nD.	1		
Date of last mo	dification: 14.02	.2014			
Approved: prof Starosta, DrSc.	f. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prot	f. Volodymyr

University: P. J. Šafa	arik University in Košice	
Faculty: Faculty of A	Arts	
<b>Course ID:</b> ÚMV/ DPP2a/14	Course name: Diploma	Project I
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pr	rse-load (hours): ły period:	
Number of credits:	1	
Recommended sem	ester/trimester of the cou	rse: 1.
Course level: II.		
Prerequisities:		
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the	course:	
<b>Recommended</b> liter	ature:	
<b>Course language:</b> Slovak		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 68	
	abs	n
	100.0	0.0
Provides:		
Date of last modific	ation: 14.02.2014	
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc., pro	of. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr

University: P. J. Šafá	rik University in Košic	e
Faculty: Faculty of A	Arts	
<b>Course ID:</b> ÚMV/ DPP2b/14	Course name: Diplor	na Project II
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pr	rse-load (hours): ły period:	
Number of credits: 2	2	
Recommended seme	ester/trimester of the c	course: 2.
Course level: II.		
Prerequisities: ÚMV	//DPP2a/14	
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended liter	ature:	
<b>Course language:</b> Slovak		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 69	
	abs	n
	98.55	1.45
Provides:		
Date of last modific:	ation: 14.02.2014	
<b>Approved:</b> prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc.,	prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr

University: P. J. Šafá	arik University in Koši	ce
Faculty: Faculty of A	Arts	
Course ID: ÚMV/ DPP2c/14	Course name: Diplo	ma Project III
Course type, scope a Course type: Recommended cou Per week: Per stue Course method: pr	rse-load (hours): ły period:	
Number of credits: 2	2	
Recommended seme	ester/trimester of the	course: 3.
Course level: II.		
Prerequisities: ÚMV	//DPP2b/14	
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the	course:	
<b>Recommended</b> liter	ature:	
<b>Course language:</b> Slovak		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 58	
	abs	n
	100.0	0.0
Provides:		· · · · · · · · · · · · · · · · · · ·
Date of last modific	ation: 14.02.2014	
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc.	, prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	v of Arts				
<b>Course ID:</b> KAa MATH/14	aA/ Course na	me: Diploma T	hesis and Defenc	e	
Course type, sco Course type: Recommended Per week: Per Course methoo	- l course-load (h v study period:				
Number of cred	lits: 15				
Recommended	semester/trimes	ter of the cours	e:		
Course level: II.					
Prerequisities:					
Conditions for o	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 5			
А	В	С	D	E	FX
40.0	20.0	40.0	0.0	0.0	0.0
Provides:				,	1
Date of last mo	dification: 14.02	.2014		-	
Approved: prof. Starosta, DrSc.	. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University. D I Čatá	
University: P. J. Sala	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: KAaA/ MASE1u/09	Course name: Diploma Thesis Seminar 1
Course type, scope a Course type: Practi- Recommended cou Per week: 2 Per stu Course method: pre	ce rse-load (hours): ıdy period: 28
Number of credits: 2	2
Recommended seme	ester/trimester of the course: 1.
Course level: II.	
Prerequisities:	
a workshop class wh If you come to class I will lower your grad Drafts, Deadlines, an Your work will be re as possible and com assignment, draft, or	

E 65-71%

#### Learning outcomes:

To improve students' research and analytical skills and clarify the conventions of academic discourse with special emphasis on critical analysis and editing.

#### **Brief outline of the course:**

#### **Recommended literature:**

Style: Ten Lessons in Clarity and Grace, 7th ed. 2003 by Joseph M. Williams. The Craft of Research, any edition. Booth, Colomb, and Williams.

MLA Handbook for Writers of Research Papers, seventh edition, 2009. Additional material will be posted on ffweb. Please print these articles and bring them to class for discussion.

### **Course language:**

### Notes:

### **Course assessment**

Total number of assessed students: 22

А	В	С	D	Е	FX	
22.73	45.45	9.09	4.55	4.55	13.64	

**Provides:** Mgr. Silvia Rosivalová Baučeková, PhD., Mgr. Zuzana Buráková, PhD., prof. Myroslava Fabian, DrSc., PhDr. Štefan Franko, PhD., doc. Mgr. Renáta Gregová, PhD., PhDr. Slávka Janigová, PhD., prof. Dr.hab. Grzegorz Kleparski, doc. PaedDr. Lívia Körtvélyessy, PhD., Mgr. Martina Martausová, PhD., Mgr. Kurt Magsamen, Mgr. Július Rozenfeld, PhD., prof. PhDr. Pavel Stekauer, DrSc., Mgr. Soňa Šnircová, PhD., doc. Mgr. Slávka Tomaščíková, PhD.

### **Date of last modification:** 28.01.2014

Faculty: Faculty of A	rts
Course ID: KAaA/ MASE2u/09	Course name: Diploma Thesis Seminar 2
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): dy period: 28
Number of credits: 2	
Recommended seme	ster/trimester of the course: 2.
Course level: II.	
Prerequisities:	
short paper will each of be responsible for pre- and weaknesses. Deta Abstract 10% A 93-1 Lit. Rev 25% B 86-92 Short 15% C 78-85% Final 50% D 72-77% E 65-71%	tract, Literature Review, short paper, and one long paper. The abstract and the count for 15% of your grade. The final paper will be worth 40%. You will also esenting critiques of papers and leading class discussions about their strengths ailed assignment descriptions and due dates will be available on ffweb. 00% 2%
Learning outcomes: Lecturer: Kurt Magsa Office Hours: M 14:1 Email: kurt.magsame	5-15:00. Th 16:00-16:45 Tues. 15:20-16:50
March Week 3 3.3 Class Dis Week 4 10.3 Research	t Due. Discourse Community cussion: Mind Mapping h Recources re Review Due, discussion. ain s free day g Practice, no class ng Practice

Week 13 12.5 Tutorials Week 14 19.5 Tutorials. Final Paper Due.

#### **Recommended literature:**

Style: Ten Lessons in Clarity and Grace, 7th ed. 2003 by Joseph M. Williams.

The Craft of Research, any edition. Booth, Colomb, and Williams.

MLA Handbook for Writers of Research Papers, seventh edition, 2009.

Additional material will be posted on ffweb. Please print these articles and bring them to class for discussion.

**Course language:** 

Notes:

#### Course assessment

Total number of assessed students: 19

А	В	С	D	Е	FX
57.89	26.32	15.79	0.0	0.0	0.0

**Provides:** Mgr. Silvia Rosivalová Baučeková, PhD., Mgr. Zuzana Buráková, PhD., prof. Myroslava Fabian, DrSc., PhDr. Štefan Franko, PhD., doc. Mgr. Renáta Gregová, PhD., PhDr. Slávka Janigová, PhD., doc. PaedDr. Lívia Körtvélyessy, PhD., Mgr. Martina Martausová, PhD., Mgr. Kurt Magsamen, Mgr. Renáta Panocová, PhD., Mgr. Július Rozenfeld, PhD., prof. PhDr. Pavel Stekauer, DrSc., Mgr. Renáta Timková, PhD., Mgr. Soňa Šnircová, PhD., doc. Mgr. Slávka Tomaščíková, PhD.

Date of last modification: 28.01.2014

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: KAaA/ MASE3u/09	Course name: Diploma Thesis Seminar 3
Course type, scope a Course type: Practi- Recommended cou Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of credits: 2	2
Recommended seme	ester/trimester of the course: 3.
Course level: II.	
Prerequisities:	
a workshop class wh	•

llow students. ared or skate through peer reviews with banal and obvious comments, I will lower your grade by one letter.

Drafts, Deadlines, and Late Work:

Your work will be read and critiqued by your classmates, so please make your drafts as complete as possible and come prepared for a lively discussion. Late work will not be accepted. If any assignment, draft, or paper is late, you will fail the course. If you cannot attend a class when an assignment is due, you must email the assignment before the deadline.

Continuous Assessment:

You will write two short papers, a draft, and one long paper of at least ten pages. For each paper, I will break down your overall grade into four categories: Concept, Structure, Language, and R&D. On your final paper, if you receive an FX in any one of these four categories, you will fail the course. Any paper not properly documented will receive an FX overall. You will also extensively edit and critique your classmates' work. Editing will be worth 15%. There will be no final exam. It breaks down like this:

Paper 1 10% A 93-100% Paper 2 10% B 86-92% Edits 30% C 78-85% Final 50% D 72-77% E 65-71%

#### Learning outcomes:

To improve students' research and analytical skills and clarify the conventions of academic discourse with special emphasis on critical analysis and editing.

#### Brief outline of the course:

#### **Recommended literature:**

Style: Ten Lessons in Clarity and Grace, 7th ed. 2003 by Joseph M. Williams. The Craft of Research, any edition. Booth, Colomb, and Williams.

MLA Handbook for Writers of Research Papers, seventh edition, 2009. Additional material will be posted on ffweb. Please print these articles and bring them to class for discussion.

### **Course language:**

### Notes:

### **Course assessment**

Total number of assessed students: 12

10000 110001 0						
A	В	С	D	E	FX	
75.0	8.33	8.33	0.0	0.0	8.33	

**Provides:** Mgr. Silvia Rosivalová Baučeková, PhD., Mgr. Zuzana Buráková, PhD., prof. Myroslava Fabian, DrSc., PhDr. Štefan Franko, PhD., doc. Mgr. Renáta Gregová, PhD., PhDr. Slávka Janigová, PhD., doc. PaedDr. Lívia Körtvélyessy, PhD., Mgr. Martina Martausová, PhD., Mgr. Kurt Magsamen, Mgr. Renáta Panocová, PhD., Mgr. Július Rozenfeld, PhD., prof. PhDr. Pavel Stekauer, DrSc., Mgr. Renáta Timková, PhD., Mgr. Soňa Šnircová, PhD., doc. Mgr. Slávka Tomaščíková, PhD.

### Date of last modification: 28.01.2014

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KAa MASE4u/09	A/ Course na	me: Diploma Th	nesis Seminar 4		
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 s	emester/trimes	ster of the cours	<b>e:</b> 4.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language	2:				
Notes:	,				
<b>Course assessme</b> Total number of		ts: 13			
A	В	С	D	E	FX
46.15	23.08	15.38	0.0	0.0	15.38
Provides: Mgr. M Magsamen, Mgr. DrSc., PhDr. Štef PhDr. Slávka Jani Soňa Šnircová, Pl	Zuzana Buráko an Franko, PhD igová, PhD., pro	vá, PhD., Mgr. R ., Mgr. Július Ro of. PhDr. Pavel S	lenáta Panocová zenfeld, PhD., o tekauer, DrSc.,	, PhD., prof. Myı loc. Mgr. Renáta	roslava Fabian, Gregová, PhD.,
Date of last mod					
Approved: prof	RNDr Jozef Da	boš CSc prof	PhDr Pavel Ste	kauer. DrSc., pro	f Volodvmvr

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	f Arts						
<b>Course ID:</b> KPPaPZ/PDZ/09	Course na	ourse name: Drug Addiction Prevention					
Course type, scop Course type: Lec Recommended c Per week: 2 / 1 P Course method:	cture / Practice ourse-load (he er study perio	ours):					
Number of credits	s: 4						
Recommended se	mester/trimes	ter of the cours	<b>e:</b> 1.				
Course level: I., II	•						
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: 239					
A	В	С	D	Е	FX		
53.14	18.83	15.06	8.79	2.51	1.67		
<b>Provides:</b> Prof. Ph Brutovská, PhD.	Dr. Ol'ga Oros	ová, CSc., Mgr.	Marianna Berinš	terová, PhD., Mg	gr. Monika		
Date of last modif	ication: 04.02	.2014					
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr		

•	rik University in Košice
Faculty: Faculty of A	Arts
<b>Course ID:</b> ÚMV/ DGE/10	Course name: Dynamic geometry
Course type, scope a Course type: Lectur Recommended cou Per week: 1 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 28
Number of credits: 3	3
Recommended seme	ester/trimester of the course: 3.
Course level: II.	
Prerequisities:	
Conditions for course test using a computer	e completion: , didactic project and final exam
Learning outcomes:	
To acquire command Cabri 3D. To learn to objects and their attr	o use a dynamic geometry environment for experimentation with geometric
To acquire command Cabri 3D. To learn to objects and their attr relationships between <b>Brief outline of the c</b> Constructions and e use in solving cons Ptolemy's theorem, of of transformations in Mathematical modeling of extremes. The cross	<b>course:</b> xploration of the properties of triangles, quadrilaterals, circles, and their struction tasks. Menelaus' theorem, Ceva's theorem, Varignon's theorem, cyclic and tangential quadrilaterals, the centre point of polygons. The use a solving tasks. Constructions of conics and their use in solving problems, ng and exploration of functional dependencies, solving problems for searching s positions of linear geometric shapes in space, cuts of solid figures, intersetion es. Analysis of the possibilities of using dynamic geometry environment to
To acquire command Cabri 3D. To learn to objects and their attr relationships between <b>Brief outline of the c</b> Constructions and e use in solving cons Ptolemy's theorem, of of transformations in Mathematical modeli of extremes. The cross lines and solid figure support active learnin <b>Recommended litera</b> 1. Vaníček, J.: Počíta Praze, 2009. 2. King, J., Schattsch and Research. The Mathematical	o use a dynamic geometry environment for experimentation with geometric ibutes and the investigation of invariant properties of geometric figures and n objects in triangles, quadrilaterals, and conics basic solid figures. <b>Fourse:</b> xploration of the properties of triangles, quadrilaterals, circles, and their struction tasks. Menelaus' theorem, Ceva's theorem, Varignon's theorem cyclic and tangential quadrilaterals, the centre point of polygons. The use n solving tasks. Constructions of conics and their use in solving problems ng and exploration of functional dependencies, solving problems for searching s positions of linear geometric shapes in space, cuts of solid figures, intersetion es. Analysis of the possibilities of using dynamic geometry environment to ng of mathematics.
To acquire command Cabri 3D. To learn to objects and their attra- relationships between <b>Brief outline of the c</b> Constructions and e use in solving conse Ptolemy's theorem, of of transformations in Mathematical modeli of extremes. The cross lines and solid figure support active learnin <b>Recommended litera</b> 1. Vaníček, J.: Počíta Praze, 2009. 2. King, J., Schattsch and Research. The M 3. De Villiers, M., D.	o use a dynamic geometry environment for experimentation with geometric ibutes and the investigation of invariant properties of geometric figures and n objects in triangles, quadrilaterals, and conics basic solid figures. <b>Fourse:</b> xploration of the properties of triangles, quadrilaterals, circles, and their struction tasks. Menelaus' theorem, Ceva's theorem, Varignon's theorem cyclic and tangential quadrilaterals, the centre point of polygons. The use n solving tasks. Constructions of conics and their use in solving problems ng and exploration of functional dependencies, solving problems for searching s positions of linear geometric shapes in space, cuts of solid figures, intersetion es. Analysis of the possibilities of using dynamic geometry environment to ng of mathematics. <b>Inture:</b> čové kognitivní technologie ve výuce geometrie. Univerzita Karlova v neider, D.: Geometry Turned On! Dynamic Software in Learning, Teaching, fathematical Association of America, 1997.

Course assessm Total number o	nent f assessed studen	ts: 11			
А	В	С	D	Е	FX
63.64	27.27	0.0	9.09	0.0	0.0
Provides: doc.	RNDr. Stanislav	Lukáč, PhD.			
Date of last mo	odification: 14.02	2.2014			
Approved: pro Starosta, DrSc.	f. RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Stek	auer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Universit	ty in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KAE EKFI/08	Course nai	Course name: Ecological Philosophy				
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho r study period: 2	urs):				
Number of credi	its: 2					
Recommended s	emester/trimest	er of the cours	e: 2.			
Course level: II.						
Prerequisities:						
Conditions for co	ourse completio	n:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language	<b>.</b>					
Notes:						
Course assessme Total number of a		s: 14				
Α	В	С	D	Е	FX	
28.57	57.14	0.0	0.0	0.0	14.29	
Provides: doc. Pl	nDr. Ľubov Vlad	yková, PhD.	1	1	,	
Date of last mod	ification: 29.01.	2014				
Date of last mod Approved: prof. Starosta, DrSc.			PhDr. Pavel Stel	kauer, DrSc., pro	of. Volodymyr	

University: P. J. Š	Safárik Universit	y in Košice				
Faculty: Faculty	of Arts					
Course ID: KPE/ APV/09	Course nar	Course name: Educational Action Research				
Course type, sco Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (ho study period: 2	urs):				
Number of credit	ts: 2					
Recommended se	emester/trimest	er of the cours	e: 3.			
Course level: II.						
Prerequisities:						
Conditions for co	ourse completio	n:				
Learning outcom	ies:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language	:					
Notes:						
<b>Course assessme</b> Total number of a	-	s: 29				
A	В	С	D	Е	FX	
86.21	13.79	0.0	0.0	0.0	0.0	
Provides: prof. V	olodymyr Staros	ta, DrSc.	·			
Date of last modi	fication: 04.02.	2014				
Approved: prof. ] Starosta, DrSc.			PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KPE/ SL1/05	Course na	Course name: Education-related Legislation				
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: 2.			
Course level: I., I	I.					
Prerequisities:						
Conditions for co	ourse completion	on:				
Learning outcom	les:					
Brief outline of tl	ne course:					
Recommended lit	terature:					
Course language	:					
Notes:						
Course assessmen Total number of a		ts: 337				
Α	В	С	D	Е	FX	
39.17	31.16	16.91	4.15	1.78	6.82	
Provides: PaedDr	. Renáta Oroso	vá, PhD., Mgr. Z	Zuzana Nováková	i, PhD.		
Date of last modi	fication: 04.02	.2014				
<b>Approved:</b> prof. I Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Šafárik University in Košice Faculty: Faculty of Arts					
<b>Course ID:</b> KAaA/ DIAJ/09	Course name: English Didactics				
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 14				
Number of credits: 3					
Recommended seme	ster/trimester of the course: 2.				
Course level: II.					
Prerequisities:					
<ul> <li>The credit test resul</li> <li>A submitted SEMII syllabus of the subject</li> </ul>	NAR PROJECT, 1000-1500 words long, on a selected area according to the				
<ul> <li>A submitted SEMII syllabus of the subject</li> <li>ORAL EXAM. On the minutes) independent well as perform a pre-</li> </ul>	NAR PROJECT, 1000-1500 words long, on a selected area according to the				
• A submitted SEMI syllabus of the subject • ORAL EXAM. On a minutes) independent well as perform a pro- when READING IS a <b>Learning outcomes:</b> The course is designed the knowledge of this	NAR PROJECT, 1000-1500 words long, on a selected area according to the et, the oral exam the students are required, after a short period of preparation (3-5 tly discuss randomly selected topics from the subject area (10-12 minutes), as esentation (5-7 minutes) based on the topic of the submitted seminar projec				

- 12. Language awareness the sentence system
  13. Assessment and quality management of the learning process, motivation

14. Developing listening

15. Developing speaking

16. Developing reading

17. Developing writing

#### **Recommended literature:**

1. Murray, Denise E., Christison, MaryAnn: What English Language Teachers Need to Know, Volume I, Understanding Learning, Routledge, 2011, ISBN13:978-0-415-80639-8

2. Murray, Denise E., Christison, MaryAnn: What English Language Teachers Need to Know, Volume II, Facilitating Learning, Routledge, 2011, ISBN13:978-0-415-80641-1

3. Michael Toolan, Language Teaching Integrational Linguistic Approaches, 2011, Routledge, ISBN: 978-0-415-80806-4

4. Lubna Alsagoff, Sandra Lee Mckay, Guangwei Hu, Willy A. Renandya, Principles and Practices for Teaching English as an International Language2012, Routledge, ISBN: 978-0-415-89167-7

5. Hossein Nassaji, Sandra S. Fotos, Teaching Grammar in Second Language Classrooms Integrating Form-Focused Instruction in Communicative Context, 2010, Routledge, ISBN: 978-0-415-80205-5

6. Elaine Payne, Lesley Wiitaker, Developing Essential Study Skills, 2nd Edition, Pearson Education Limited, Prentice Hall, 2006, ISBN: 13:978-0-273-68804-4

7. Patsy M. Lightbown, Nina Spada, How Languages are Learned (1999), Oxford University Press, ISBN 0194370003

8. Michael Cole, Shelia R. Cole: The Development of Children, 4th edition, Worth Publishers, New York, 2001, ISBN 1429202254, 9781429202251

#### **Course language:**

#### Notes:

#### **Course assessment**

Total number of assessed students: 163

А	В	С	D	Е	FX
20.86	15.95	31.29	13.5	15.34	3.07

Provides: Mgr. Július Rozenfeld, PhD.

Date of last modification: 28.01.2014

University: P.	J Šafárik	University in	Košice
Chiver Steye 1.	J. Durunn	Oniversity in	

Faculty: Faculty of Arts

Course ID: KAaA/	Course name: English for Specific Purposes
AJSUu/09	

### Course type, scope and the method: Course type: Practice

**Recommended course-load (hours):** 

Per week: 2 Per study period: 28

Course method: present

#### Number of credits: 2

### **Recommended semester/trimester of the course:** 1.

Course level: II.

### Prerequisities:

### **Conditions for course completion:**

Attendance:

1. Students shall attend each class according to the schedule.

2. Failing to have no more than two absences shall result in not receiving credits for the course.

3. Late arrivals are deemed as absences.

Active participation:

1. Students are expected to participate actively in order to facilitate the performance of their classmates.

Assessment:

1. Students shall submit a syllabus (target vocabulary, grammatical structures and skills) of a course designed on the basis of highly individual requirements specified at the meetings in Weeks 1 and 2.

2. Students shall deliver a presentation of one lesson from the course designed. The length of the presentation is dependent upon the number of students attending the course. Furthermore, students shall send an outline of their presentation by email to veronika.babjakova@student.upjs.sk at least 24 hours prior to the actual delivery in class.

3. Students shall hand in translations of all texts analysed during the course.

4. Students shall take a test focused on the theoretical part presented at the beginning of the course as well as the grammatical structures and vocabulary presented in their presentations (Week 13). Final mark will be calculated as a sum of partial results:

1. submitted syllabus - 20% of the overall mark (Week 9)

2. presentation - 30% of the overall mark

3. written test - 30% of the overall mark

4. translations - 20% of the overall mark (Week 11)

Late submissions will be penalized.

A 100 -93%

B 92-86%

C 85-78%

D 77-72%

E 71-65%

FX 64 and less

Learning outcomes:

The course aims to familiarise students with the issue of ESP as a specialist discipline and also as part of the English language teaching and learning and provide them with invaluable insight into designing an ESP course.

#### **Brief outline of the course:**

- 1. Introduction. English Language Teaching.
- 2. Teaching and Learning ESP. Course design. Translation.
- 3. Students' presentations, translation.
- 4. Students' presentations, translation.
- 5. Students' presentations, translation.
- 6. Students' presentations, translation.
- 7. Tutorials.
- 8. Students' presentations, translation.
- 9. Students' presentations, translation.
- 10. Students' presentations, translation.
- 11. Students' presentations, translation.
- 12. Students' presentations, translation.
- 13. Test.
- 14. Tutorials.

### **Recommended literature:**

Basturkmen, H. 2006. Ideas and Options in English for Specific Purposes. Lawrence Erlbaum Associates, Publishers

Hutchinson, T., Waters, A.1987. English for Specific Purposes. CUP

Straková, Z. 2004. Introduction to Teaching English as a Foreign Language. FHPV, PU Prešov. Straková, Z., Cimermanová, I. 2005. Teaching and Learning English Language. FHPV, PU Prešov.

Swales, J. 1988. Episodes in ESP. Prentice Hall.

#### **Course language:**

English, Slovak

Notes:

#### Course assessment

Total number of assessed students: 28

А	В	С	D	Е	FX
50.0	32.14	7.14	7.14	3.57	0.0

Provides: Mgr. Renáta Timková, PhD.

**Date of last modification:** 23.01.2014

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAa SS_AJL/14	AA/ Course na	me: English La	nguage and Liter	ature	
Course type, sco Course type: Recommended Per week: Per Course methoo	course-load (he study period:				
Number of cred	its: 2				
Recommended	semester/trimes	ter of the cour	se:		
Course level: II.					
Prerequisities:					
Conditions for a	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 15			
А	В	С	D	E	FX
26.67	33.33	0.0	26.67	13.33	0.0
Provides:				·	
Date of last mod	lification: 04.03	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof	PhDr. Pavel Stel	kauer, DrSc., prof	. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
<b>Course ID:</b> KAa FOAFu/09	A/ Course na	A/ <b>Course name:</b> Foreign Relations of the USA and the UK					
Course type, sco Course type: L Recommended Per week: 0 / 2 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: 2.				
Course level: II.							
Prerequisities:							
Conditions for <b>c</b>	ourse completi	on:					
Learning outcom	nes:						
Brief outline of	the course:						
Recommended l	iterature:						
Course languag	e:						
Notes:							
Course assessme Total number of		ts: 64					
Α	В	С	D	E	FX		
75.0	25.0	0.0	0.0	0.0	0.0		
Provides:				·			
Date of last mod	lification: 28.01	.2014					
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prot	f. Volodymyr		

University: P. J. Ša	fárik Universit	y in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KAaA/ FSPu/09	Course nar	ne: Functional	Sentence Perspec	ctive	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (ho tudy period: 2	urs):			
Number of credits	: 2				
Recommended sen	nester/trimest	er of the cours	<b>e:</b> 4.		
Course level: II.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr. Sla	ávka Janigová,	PhD.			-
Date of last modifi	cation: 28.01.	2014			
Approved: prof. RI Starosta, DrSc.	NDr. Jozef Dol	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KPE/ ZMPPV/12		<b>Course name:</b> Fundamentals of Educational and Psychological Research Methodology				
Course type, sco Course type: Le Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h Per study peri	ours):				
Number of credi	ts: 4					
Recommended s	emester/trimes	ster of the cours	<b>e:</b> 2.			
Course level: II.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language	2:					
Notes:						
Course assessme Total number of		ts: 372				
А	В	С	D	Е	FX	
20.97	27.42	22.85	20.43	7.53	0.81	
Provides: PhDr. A	Anna Janovská,	PhD., Mgr. Zuz	ana Nováková, P	hD., Mgr. Mária	Bačíková, PhD	
Date of last mod	ification: 04.02	2.2014				
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAa GST/14	A/ Course na	me: Gender Stu	ıdies		
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 s	emester/trimes	ter of the cours	se: 3.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language					
Notes:					
<b>Course assessme</b> Total number of a		ts: 5			
A	В	С	D	E	FX
0.0	60.0	0.0	0.0	40.0	0.0
Provides:			<u>.</u>		
Date of last mod	ification: 28.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof	. PhDr. Pavel Ste	kauer, DrSc., prof	f. Volodymyr

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KPE/ VPD/03	Course na	me: General Peo	lagogy and Dida	ctics	
Course type, scop Course type: Le Recommended o Per week: 2 / 2 I Course method:	cture / Practice course-load (h Per study peri	ours):			
Number of credit	ts: 5				
Recommended se	emester/trimes	ster of the cours	<b>e:</b> 1.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:	:				
Notes:					
Course assessmen Total number of a		ts: 958			
A	В	С	D	Е	FX
10.65	21.71	25.99	21.82	10.33	9.5
Provides: PaedDr	. Renáta Oroso	vá, PhD., Mgr. Z	uzana Nováková	á, PhD.	
Date of last modi	fication: 04.02	2.2014			
Approved: prof. I Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prof	. Volodymyr

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> ÚM GEO2b/10	V/ Course n	ame: Geometry ]	Ι		
Course type, sco Course type: L Recommended Per week: 3 / 2 Course method	ecture / Practico course-load (h Per study peri	e nours):			
Number of cred	its: 6				
Recommended	semester/trime	ster of the cours	se: 1.		
Course level: II.					
Prerequisities:					
Conditions for a	course complet	ion:			
Learning outco To obtain knowl		ne, isometric, and	l similarity transf	formations and th	eir properties.
and lines, pseud 3. Isometric tra composition of re 4. Similarity tr homotheties) 5. Geometry of pencils of circles <b>Recommended</b> 1. M. Sekanina of 2. O. Šedivý et a 3. H.S.M. Coxet	o-reflections) ansformations eflections) ansformations circles (the pow s) literature: et al, Geometry 2, d, Geometry 2, er, Introduction	(matrix represer (matrix represer	ovak). ley, 1989.	es, classification	in the plane,
Course languag Slovak	e:				
Notes:					
Course assessm Total number of		nts: 355			
А	В	C	D	Е	FX
10.42	10.14	19.72	19.72	22.25	17.75
Provides: RNDr	. Igor Fabrici, D	Dr. rer. nat., RND	r. Veronika Hube	ňáková	
Date of last mod	lification $\cdot 14.0^{\circ}$	2 2014			

T 14 T 4							
Faculty: Facult							
<b>Course ID:</b> ÚM GEO2c/10	Course ID: ÚMV/     Course name: Geometry III       EO2c/10     Course name: Geometry III						
Course type: Recommende	cope and the me Lecture / Practic d course-load (H 1 Per study per od: present	e 1ours):					
Number of cre	dits: 4						
Recommended	semester/trime	ster of the cours	e: 2.				
Course level: I	[						
Prerequisities:	ÚMV/GEO2b/1	0					
Conditions for	course complet	ion:		_			
Learning outco A new look on	omes: the classical geo	metric results.					
Simson lines, F 3. Collinearity Brahmagupta's 4. Focal proper 5. Inversion wi <b>Recommended</b> 1. H.S.M. Coxe 2. R.A. Johnson 3. A.V. Akopya	tolemy's theorem and concurren formula, Napole ties of regular co th respect to a ci <b>literature:</b> eter, S.L. Greitze n, Advanced Euc an, A.A. Zaslavsl	wer of a point with n, Morley's theore ce (quadrangles, con triangles) onics (Dandelin sp rcle (basic proper r, Geometry revis clidean geometry, ky, Geometry of c	em) Varignon's para oheres, tangents a ties, composition ited, MAA, 1967 Dover Publ., 200 onics, AMS, 200	allelogram, cycli and directrix of a 1 of inversions an 7. 07.	ic quadrangles, regular conic)		
	,		5, 0				
<b>Course langua</b> Slovak							
Course langua			57 0				
Course langua Slovak Notes: Course assessn	ge:	nts: 45					
Course langua Slovak Notes: Course assessn	ge: nent	nts: 45 C	D	E	FX		
Course langua Slovak Notes: Course assessn Total number o	ge: nent f assessed studer	1		E 8.89	FX 0.0		
Course langua Slovak Notes: Course assessm Total number o A 20.0	ge: nent f assessed studer B	C 35.56	D				

University: P. J. Šaf	ärik Universit	y in Košice				
Faculty: Faculty of	Arts					
Course ID: KFaDF/ KDF/05	F/Course name: Chapters from History of Philosophy of 19th and 20th Centuries (General Introduction)					
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice 1rse-load (ho udy period: 2	urs):				
Number of credits:	2					
Recommended sem	ester/trimest	er of the cours	e: 2.			
Course level: I., II.						
Prerequisities:						
Conditions for cour	se completio	n:				
Learning outcomes	:					
Brief outline of the	course:					
<b>Recommended liter</b>	ature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed students	s: 10				
A	В	С	D	Е	FX	
50.0	50.0 20.0 10.0 0.0 10.0 10.0					
Provides: doc. PhDr	: Pavol Tholt,	PhD., mim.pro	of.		1	
Date of last modific	ation: 26.01.	2014				
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Dol	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr	

University: P. J. S	Šafárik Universi	ty in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KFaI FVp/04	e ID: KFaDF/ Course name: Chapters from Philosophy of Education					
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho • study period:	ours):				
Number of credi	ts: 2					
Recommended se	emester/trimes	ter of the cours	<b>e:</b> 1.			
Course level: I., I	II.					
Prerequisities:						
Conditions for co	ourse completio	on:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language						
Notes:						
<b>Course assessme</b> Total number of a	-	s: 3				
А	В	С	D	Е	FX	
100.0 0.0 0.0 0.0 0.0 0.0						
Provides: doc. Ph	Dr. Pavol Thol	, PhD., mim.pro	of.			
Date of last mod	ification: 26.01	.2014				
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Š	Šafárik Universi	ity in Košice					
Faculty: Faculty	of Arts						
<b>Course ID:</b> KPPaPZ/SDaM/0		Course name: Child and Adolescent Sociology					
Course type, scop Course type: Le Recommended Per week: 2 Per Course method:	cture course-load (he study period:	ours):					
Number of credi	ts: 2						
Recommended so	emester/trimes	ter of the cours	<b>e:</b> 4.				
Course level: II.							
Prerequisities:							
Conditions for co	ourse completio	on:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
<b>Course assessme</b> Total number of a		s: 704					
Α	В	С	D	Е	FX		
49.01	29.83	15.48	3.69	1.56	0.43		
Provides: PhDr. 2	Zlatica Buocová	, CSc., Mgr. Ale	exander Onufrák,	PhD.			
Date of last modi	ification: 04.02	.2014					
<b>Approved:</b> prof. 1 Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr		

University: P. J. Šafár	ik University in	Košice		
Faculty: Faculty of A	rts			
<b>Course ID:</b> R UPJŠ/ IB10/14	Course name: I	B10 - Medzinárodný c	certifikát ECo-C	
Course type, scope an Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	:		
Number of credits: 1	6			
Recommended semes	ster/trimester of	the course:		
Course level: I., I.II.,	II.			
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the c	ourse:			
<b>Recommended litera</b>	ture:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of asses	ssed students: 0			
abs		n	neabs	
0.0 0.0 0.0				
Provides:				
Date of last modifica	tion: 11.08.2014			
Approved: prof. RND Starosta, DrSc.	)r. Jozef Doboš, (	CSc., prof. PhDr. Pave	l Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafár	ik University in Ko	ošice		
Faculty: Faculty of A	rts			
<b>Course ID:</b> R UPJŠ/ IB11/14	<b>Course name:</b> IB1	1 - Medzinárodný	certifikát ECDL	
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pres	se-load (hours): y period:			
Number of credits: 1	4			
Recommended semes	ter/trimester of th	ne course:		
Course level: I., I.II.,	II.			
Prerequisities:				
Conditions for course	e completion:			
Learning outcomes:				
Brief outline of the co	ourse:			
Recommended litera	ture:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of asses	sed students: 0			
abs		n	neabs	
0.0 0.0 0.0				
Provides:	·			
Date of last modificat	tion: 11.08.2014			
Approved: prof. RND Starosta, DrSc.	r. Jozef Doboš, CS	c., prof. PhDr. Pav	el Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafán	rik University in k	Košice			
Faculty: Faculty of A	rts				
<b>Course ID:</b> R UPJŠ/ IB12/14	<b>Durse ID:</b> R UPJŠ/ <b>Course name:</b> IB12 - Používanie, administrácia a vývoj v systéme SAP				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:				
Number of credits: 5	4				
Recommended seme	ster/trimester of	the course:			
Course level: I., I.II.,	II.				
Prerequisities:					
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	ture:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asses	ssed students: 0				
abs		n	neabs		
0.0	0.0 0.0 0.0				
Provides:					
Date of last modifica	tion: 11.08.2014				
Approved: prof. RNI Starosta, DrSc.	)r. Jozef Doboš, C	CSc., prof. PhDr. Pave	l Stekauer, DrSc., prof. Volodymyr		

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	rts				
<b>Course ID:</b> R UPJŠ/ IB1/14	<b>Durse ID:</b> R UPJŠ/ <b>Course name:</b> IB1 - Etika v biomedicínskych vedách pre zdravotnícku pra 1/14				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:				
Number of credits: 1	6				
Recommended seme	ster/trimester of the cou	rse:			
Course level: I., I.II.,	II.				
Prerequisities:					
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the c	ourse:				
<b>Recommended litera</b>	iture:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asses	ssed students: 0				
abs		n	neabs		
0.0	0.0 0.0 0.0				
Provides:					
Date of last modifica	tion: 11.08.2014				
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., pro	of. PhDr. Pavel	Stekauer, DrSc., prof. Volodymyr		

University: P. J. Šafá	rik University in K	lošice			
Faculty: Faculty of A	rts				
<b>Course ID:</b> R UPJŠ/ IB2/14	<b>Durse ID:</b> R UPJŠ/ <b>Course name:</b> IB2 - Právne minimum – súkromnoprávne aspekty 2/14				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:				
Number of credits: 1	6				
Recommended seme	ster/trimester of t	the course:			
Course level: I., I.II.,	II.				
Prerequisities:					
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	ture:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asses	ssed students: 0				
abs		n	neabs		
0.0 0.0 0.0					
Provides:					
Date of last modifica	tion: 11.08.2014				
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, C	Sc., prof. PhDr. Pave	l Stekauer, DrSc., prof. Volodymyr		

University: P. J. Šafá	rik University in Ko	ošice			
Faculty: Faculty of A	rts				
<b>Course ID:</b> R UPJŠ/ IB3/14	<b>Durse ID:</b> R UPJŠ/ <b>Course name:</b> IB3 - Právne minimum – verejnoprávne aspekty 3/14				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:				
Number of credits: 1	6				
Recommended seme	ster/trimester of th	e course:			
Course level: I., I.II.,	II.				
Prerequisities:					
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	ture:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asses	ssed students: 0				
abs		n	neabs		
0.0 0.0 0.0					
Provides:	·				
Date of last modifica	tion: 11.08.2014				
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CS	c., prof. PhDr. Pave	el Stekauer, DrSc., prof. Volodymyr		

University: P. J. Šafár	ik University in Koši	ce		
Faculty: Faculty of A	rts			
<b>Course ID:</b> R UPJŠ/ IB4/14	<b>Course name:</b> IB4 -	Projektový mar	nažment	
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pres	se-load (hours): y period:			
Number of credits: 2	C			
Recommended semes	ter/trimester of the	course:		
Course level: I., I.II.,	II.			
Prerequisities:				
Conditions for course	e completion:			
Learning outcomes:				
Brief outline of the co	ourse:			
Recommended litera	ture:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of asses	sed students: 0			
abs		n	neabs	
0.0 0.0 0.0				
Provides:	· · · · · ·			
Date of last modificat	tion: 11.08.2014			
Approved: prof. RND Starosta, DrSc.	r. Jozef Doboš, CSc.,	, prof. PhDr. Pa	vel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafárik Univ	ersity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ Course IB5/14	e name: IB5 - Manažérska ekonom	nika		
Course type, scope and the Course type: Recommended course-load Per week: Per study perio Course method: present	(hours):			
Number of credits: 16				
Recommended semester/trin	nester of the course:			
Course level: I., I.II., II.				
Prerequisities:				
Conditions for course comp	letion:			
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed stud	dents: 0			
abs	n	neabs		
0.0 0.0 0.0				
Provides:				
Date of last modification: 11	.08.2014			
Approved: prof. RNDr. Jozet Starosta, DrSc.	Doboš, CSc., prof. PhDr. Pavel S	tekauer, DrSc., prof. Volodymyr		

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of A	rts			
<b>Course ID:</b> R UPJŠ/ IB6/14	PJŠ/ <b>Course name:</b> IB6 - Riešenie konfliktných a krízových situácií v školskej praxi			
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:			
Number of credits: 1	6			
Recommended seme	ster/trimester of the cours	e:		
Course level: I., I.II.,	II.			
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the c	ourse:			
<b>Recommended litera</b>	ture:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of asses	ssed students: 0			
abs	1	n	neabs	
0.0 0.0 0.0				
Provides:				
Date of last modifica	tion: 11.08.2014			
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prof. Volodymyr	

University: P. J. Šafárik Unive	ersity in Košice			
Faculty: Faculty of Arts				
Course ID: R UPJŠ/ Course IB7/14	name: IB7 - Štatistika pre prax			
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/trim	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:				
<b>Course assessment</b> 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: prof. RNDr. Jozef Starosta, DrSc.	Doboš, CSc., prof. PhDr. Pavel Ste	kauer, DrSc., prof. Volodymyr		

University: P. J. Šafá	rik University in Koš	ice		
Faculty: Faculty of A	rts			
<b>Course ID:</b> R UPJŠ/ <b>Course name:</b> IB8 - Environmentálne aspekty záťaže životného prostredia IB8/14				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:			
Number of credits: 1	6			
Recommended seme	ster/trimester of the	course:		
Course level: I., I.II.,	II.			
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	iture:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of asses	ssed students: 0			
abs		n	neabs	
0.0 0.0 0.0				
Provides:	· · · ·			
Date of last modifica	tion: 11.08.2014			
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc.	, prof. PhDr. Pav	vel Stekauer, DrSc., prof. Volodymyr	

University: P. J. Šafár	k University in Košio	ce		
Faculty: Faculty of Ar	ts			
<b>Course ID:</b> R UPJŠ/ IB9/14	Course name: IB9 -	Medzinárodný	certifikát TOEFL	
Course type, scope an Course type: Recommended cours Per week: Per study Course method: pres	se-load (hours): / period:			
Number of credits: 17	7			
Recommended semes	ter/trimester of the o	course:		
Course level: I., I.II., I	Ί.			
Prerequisities:				
Conditions for course	completion:			
Learning outcomes:				
Brief outline of the co	urse:			
Recommended literat	ure:			
Course language:				
Notes:				
<b>Course assessment</b> Total number of assess	sed students: 0			
abs		n	neabs	
0.0 0.0 0.0				
Provides:	· · · · ·		· · · · · · · · · · · · · · · · · · ·	
Date of last modificat	ion: 11.08.2014			
Approved: prof. RND Starosta, DrSc.	r. Jozef Doboš, CSc.,	prof. PhDr. Pa	wel Stekauer, DrSc., prof. Volo	dymyr

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KFal IH1/03	DF/ <b>Course na</b>	me: Idea Huma	nitas 1 (General 1	Introduction)	
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	ractice course-load (he r study period:	ours):			
Number of credi	its: 2				
Recommended s	emester/trimes	ter of the cours	se: 2.		
Course level: I.,	II.				
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 9			
A	В	С	D	Е	FX
55.56	11.11	0.0	11.11	22.22	0.0
Provides: Doc. P	hDr. Peter Nezr	ník, CSc.		· ·	
Date of last mod	ification: 26.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof	PhDr. Pavel Stel	kauer, DrSc., prof	`Volodymyr

University: P. J. S	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts			_	
<b>Course ID:</b> KFaI IH2/03	DF/ Course na	me: Idea Huma	nitas 2 (General 1	Introduction)	
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	ractice course-load (ho r study period: 2	ours):			
Number of credi	ts: 2				
Recommended s	emester/trimest	ter of the cours	<b>e:</b> 3.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	n:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language					
Notes:					
<b>Course assessme</b> Total number of a		s: 4			
A	В	С	D	Е	FX
75.0	25.0	0.0	0.0	0.0	0.0
Provides: Doc. P	hDr. Peter Nezn	ík, CSc.		<u> </u>	1
Date of last mod	ification: 26.01.	2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prot	f. Volodymyr

University: P. J. Ša	lfárik Universi	ty in Košice			
Faculty: Faculty of	fArts			_	
<b>Course ID:</b> KAaA/ UKINu/09	Course na	me: Institutions	of the UK		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	etice ourse-load (ho study period: 2	ours):			
Number of credits	:2				
Recommended ser	nester/trimest	ter of the cours	<b>e:</b> 2.		
Course level: II.					
Prerequisities:					
Conditions for cou	irse completio	n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		s: 47			
А	В	С	D	Е	FX
21.28	31.91	34.04	10.64	2.13	0.0
Provides: Mgr. Kar	rin Sabolíková			4	
Date of last modifi	ication: 28.01.	2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stek	kauer, DrSc., prof	f. Volodymyr

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KAaA/ USINu/09	Course na	me: Institutions	of the USA		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: j	ctice ourse-load (he tudy period:	ours):			
Number of credits	:2				
Recommended ser	nester/trimes	ter of the cours	se: 3.		
Course level: II.					
Prerequisities:					
Conditions for cou	irse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:				_	
<b>Course assessmen</b> Total number of as		ts: 16			
А	В	С	D	Е	FX
25.0 18.75 37.5 18.75 0.0 0.0					0.0
Provides:			· · · · · ·		
Date of last modifi	cation: 28.01	.2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stek	auer, DrSc., pro	f. Volodymyr

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	arts		
Course ID: KPE/ MPPa/12	Course name: Interim Ped	agogical-Psychological Training	
Course type, scope a Course type: Practic Recommended cou Per week: Per stud Course method: pre	ce <b>rse-load (hours):</b> l <b>y period:</b> 36s		
Number of credits: 2	2		
Recommended seme	ster/trimester of the cours	<b>e:</b> 1.	
Course level: II.			
Prerequisities:			
Conditions for cours	e completion:		
Learning outcomes:			
Brief outline of the c	ourse:		
Recommended litera	iture:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 691		
	abs	n	
	99.86 0.14		
<b>Provides:</b> PhDr. Beát Mgr. Zuzana Nováko	-	Renáta Orosová, PhD., Mgr. Ján Juščák, PhD.,	
Date of last modifica	tion: 04.02.2014		
Approved: prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof.	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KAa INTSu/09	A/ Course na	A/ Course name: Interpreting 3 (Simultaneous)				
Course type, sco Course type: Lo Recommended Per week: 0 / 2 Course method	ecture / Practice course-load (h Per study peri	ours):				
Number of credi	its: 2					
Recommended s	semester/trimes	ster of the cours	<b>e:</b> 3.			
Course level: II.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcon	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	e:					
Notes:						
Course assessme Total number of		ts: 0				
Α	В	С	D	E	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides:				1		
Date of last mod	ification: 28.01	.2014				
Approved: prof. Starosta, DrSc.	RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Š	afárik Universi	ity in Košice			
Faculty: Faculty o	f Arts				
<b>Course ID:</b> KAaA IRST/08	Course na	me: Irish Studie	S		
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: 2.		
Course level: II.					
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		ts: 73			
A	В	С	D	Е	FX
94.52	1.37	1.37	1.37	0.0	1.37
Provides: doc. Mg	r. Slávka Tom	aščíková, PhD.			
Date of last modif	fication: 28.01	.2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stek	kauer, DrSc., pro	f. Volodymyr

University: P. J. Šaf	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KAaA/ ACW1u/09	Course na	me: Language S	Skills - Academic	Writing 1	
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 1	ours):			
Number of credits:	2				
Recommended sem	ester/trimest	ter of the cours	se: 1.		
Course level: II.					
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: 8			
Α	В	С	D	Е	FX
25.0	0.0	25.0	25.0	0.0	25.0
Provides: Mgr. Kur	t Magsamen				
Date of last modifie	cation: 28.01.	2014			
Approved: prof. RN Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stek	kauer, DrSc., pro	f. Volodymyr

University: P. J. Ša	afárik Universit	y in Košice			
Faculty: Faculty of	f Arts			_	
Course ID: KAaA ACW2u/09	Course nar	ne: Language S	Skills - Academic	e Writing 2	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (ho study period: 2	urs):			
Number of credits	: 2				
Recommended ser	nester/trimest	er of the cours	<b>e:</b> 2.		
Course level: II.					
Prerequisities:					
Conditions for cou	ırse completio	n:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen 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: Mgr. Ku	rt Magsamen		•	·	
Date of last modif	ication: 03.02.2	2014			
<b>Approved:</b> prof. R Starosta, DrSc.	NDr. Jozef Dol	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J. Š	Safárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAaA LGPu/09	A/ Course nai	me: Linguistic I	Proseminar		
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period: 2	urs):			
Number of credit	ts: 2				
Recommended se	emester/trimest	er of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	n:			
Learning outcom	ies:				
Brief outline of tl	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
<b>Course assessme</b> Total number of a	-	s: 20			
Α	В	С	D	Е	FX
65.0	20.0	10.0	0.0	5.0	0.0
Provides: Mgr. R	enáta Panocová,	PhD.			
Date of last modi	fication: 23.01.	2014			
Approved: prof. I Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J. Š	afárik Universit	y in Košice					
Faculty: Faculty of	of Arts						
<b>Course ID:</b> KAaA LITPu/09	A/ Course nar	Course name: Literary Proseminar					
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period: 2	urs):					
Number of credit	ts: 2						
Recommended se	emester/trimest	er of the cours	<b>e:</b> 1.				
Course level: II.							
Prerequisities:							
Conditions for co	ourse completio	n:					
Learning outcom	les:						
Brief outline of tl	ne course:						
Recommended lit	terature:						
Course language	:						
Notes:							
<b>Course assessme</b> Total number of a		s: 19					
A	В	С	D	Е	FX		
57.89	42.11	0.0	0.0	0.0	0.0		
Provides: Mgr. K	urt Magsamen			·			
Date of last modi	fication: 28.01.	2014					
<b>Approved:</b> prof. I Starosta, DrSc.	RNDr. Jozef Dol	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr		

University: P. J. S	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAa TRLTj/08	A/ Course na	me: Literary Tra	Inslation		
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho study period:	ours):			
Number of credi	ts: 3				
Recommended se	emester/trimes	ter of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language	) • •				
Notes:					
<b>Course assessme</b> Total number of a	-	s: 104			
А	В	С	D	Е	FX
49.04	29.81	16.35	0.0	1.92	2.88
Provides: doc. Ph	Dr. Marián And	dričík, PhD.			
Date of last mod	ification: 28.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Universit	y in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚMV DPU/14	V/ Course nam	ne: Magister T	hesis and its Defe	ense	
Course type, sco Course type: Recommended Per week: Per Course method	course-load (ho study period:				
Number of credi	i <b>ts:</b> 15				
Recommended s	emester/trimest	er of the cours	se:		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completio	n:			
Learning outcon	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language Slovak	2:				
Notes:					
Course assessme Total number of		s: 4			
A	В	С	D	Е	FX
75.0	25.0	0.0	0.0	0.0	0.0
Provides:	, <b>I</b>		•		
Date of last mod	ification: 14.02.	2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Dol	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J.	. Šafárik Univers	ity in Košice					
Faculty: Faculty	y of Arts						
<b>Course ID:</b> ÚM MDM/14	V/ Course na	V/ <b>Course name:</b> Mathematics and didactics of mathematics					
Course type: Recommended	ope and the met d course-load (h c study period: d: present						
Number of cred	lits: 1						
Recommended	semester/trimes	ster of the cours	e:				
Course level: II							
GEO2c/10 and U ÚMV/DFR/10)	ÚMV/ATA/14) o	r (ÚMV/GEO2c/ 4 and ÚMV/PST	10 and ÚMV/P	7/DDMb/14 and (( STb/10) or (ÚMV /ATA/14 and ÚM	//GEO2c/10 and		
	<b>course completi</b> equired number o		tructure defined	by the study plar	1.		
<b>Learning outco</b> Evaluation of st	mes: udent's compete	nces with respec	t to the profile o	of the graduate.			
Brief outline of	the course:						
Recommended	literature:						
<b>Course languag</b> Slovak	ge:						
Notes:							
Course assessm Total number of	ent f assessed studen	ts: 12					
А	В	С	D	E	FX		
25.0	33.33	16.67	25.0	0.0	0.0		
Provides:	· · · · · · · · · · · · · · · · · · ·		<u> </u>				
Date of last mo	dification: 14.02	2.2014					
Approved: prof Starosta, DrSc.	. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	ekauer, DrSc., pro	f. Volodymyr		

University: P. J. Ša	ıfárik Univers	ity in Košice				
Faculty: Faculty of	fArts					
Course ID: KAaA METu/09	A/ <b>Course name:</b> Methodology of Language and Literature Research					
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Pe Course method: j	ture / Practice ourse-load (he er study perio	ours):				
Number of credits	: 3					
Recommended ser	nester/trimes	ter of the cours	e: 2.			
Course level: II.						
Prerequisities:						
Conditions for cou	ırse completi	on:				
Learning outcome	es:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
<b>Course assessmen</b> Total number of as		ts: 92				
A	В	С	D	Е	FX	
35.87	21.74	17.39	10.87	13.04	1.09	
Provides: doc. Pae	dDr. Lívia Kö	rtvélyessy, PhD.	, Mgr. Soňa Šnir	cová, PhD.		
Date of last modifi	ication: 28.01	.2014				
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prof	f. Volodymyr	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: ÚTVŠ/ NJ//13	Course name: Naval Ya	hting
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pro	ce rse-load (hours): cudy period: 504	
Number of credits: 2	2	
Recommended seme	ster/trimester of the cou	rse: 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:		
<b>Course assessment</b> Total number of asse	ssed students: 2	
	abs	n
	100.0	0.0
Provides: doc. Mgr.	Rastislav Feč, PhD.	· · · · · · · · · · · · · · · · · · ·
Date of last modifica	ation: 15.01.2014	
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc., pro	f. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr

University: P. J. Š	afárik Universi	ity in Košice					
Faculty: Faculty of	of Arts						
<b>Course ID:</b> KPE/ PP/14	Course na	Course name: Pedagogy and Psychology					
Course type, scop Course type: Recommended c Per week: Per s Course method:	course-load (ho tudy period:						
Number of credit	s: 1						
Recommended se	mester/trimes	ter of the cours	e:				
Course level: II.							
Prerequisities: KI	PE/VPD/03 and	l KPPaPZ/PPGS	S/04 or KPPaPZ/F	PaSPP/09			
Conditions for co	urse completio	on:					
Learning outcom	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
<b>Course language:</b>							
Notes:							
Course assessmen Total number of a		s: 133					
A	В	С	D	Е	FX		
16.54	30.83	28.57	21.05	1.5	1.5		
Provides:			·				
Date of last modif	fication: 04.02	.2014					
<b>Approved:</b> prof. F Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stek	auer, DrSc., pro	f. Volodymyr		

University: P. J. S	Šafárik Universi	ty in Košice				
Faculty: Faculty	of Arts					
Course ID: KPE/ PVC/09	Course nai	Course name: Pedagogy of Leisure Time				
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho study period: 2	urs):				
Number of credi	ts: 2					
Recommended se	emester/trimest	er of the cours	<b>e:</b> 3.			
Course level: II.						
Prerequisities:						
Conditions for co	ourse completio	n:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language	•					
Notes:						
<b>Course assessme</b> Total number of a		s: 222				
Α	В	С	D	Е	FX	
75.68	16.67	6.31	0.0	1.35	0.0	
Provides: Mgr. Já	án Juščák, PhD.			·		
Date of last mod	ification: 04.02.	2014				
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., prot	f. Volodymyr	

University: P. J. Šat	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KAaA/ PSOLu/09	Course na	me: Prague Sch	ool of Linguistic	S	
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	ester/trimes	ter of the cours	<b>e:</b> 3.		
Course level: II.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:				_	
<b>Course assessment</b> Total number of ass		ts: 7			
А	В	С	D	Е	FX
28.57	0.0	14.29	28.57	14.29	14.29
Provides:					
Date of last modified	cation: 28.01	.2014		-	
Approved: prof. RN Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts			-	
<b>Course ID:</b> ÚM PSTb/10	V/ Course na	ame: Probability	and statistics II		
Course type, sco Course type: L Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of cred	its: 5				
Recommended s	semester/trimes	ster of the course	e: 1.		
Course level: I.,	II.				
Prerequisities:					
<b>Conditions for c</b> To obtain in two tests and oral exa	written tests du		r at least 50%. T	Fotal evaluation b	ased on written
<b>Learning outco</b> To provide a gro		tical methods and	their application	ns for real life pro	oblems.
Correlation and distributions and and their proper construction. Tes	rs, their distrib regression, pr characteristics. erties. Maximu ting of statistics	operties of corre Some important m likelihood m al hypothesis, cri	elation coefficie statistics and the ethod. Interval itical region, lev	nt and margina ent. Random sar eir distributions. I estimates, confi vel of significanc d nonparametric t	nple, sampling Point estimators idence interval e. Methods for
2. Dekking at al.	V.: Probability a .: A modern Intr		ability and Statis	stics. Springer, 20 New Jersey, 199	
<b>Course languag</b> Slovak	e:				
Notes:					
Course assessme Total number of		ts: 149			
A	В	С	D	Е	FX
17.45	19.46	20.13	24.83	12.75	5.37
		۱ I			
Provides: doc. R	NDr. Valéria Sk	třivánková, CSc.,	RNDr. Martina	Hančová, PhD.	

**Approved:** prof. RNDr. Jozef Doboš, CSc., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr Starosta, DrSc.

University: P. J.	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: KPPaPZ/PPGS/04		Course name: Psychology and Educational Psychology						
Course type, sco Course type: Le Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h Per study perio	ours):						
Number of credi	<b>ts:</b> 5							
Recommended s	emester/trimes	ter of the cours	<b>e:</b> 1.					
Course level: II.								
Prerequisities:								
Conditions for co	ourse completi	on:						
Learning outcon	nes:							
Brief outline of t	he course:							
Recommended li	terature:							
Course language								
Notes:				-				
<b>Course assessme</b> Total number of a		ts: 790						
A	В	С	D	Е	FX			
10.13	10.13 17.22 21.39 22.03 24.81 4.43							
<b>Provides:</b> Prof. P PhDr. Anna Janov	-	sová, CSc., PhDr	. Karolína Barink	ková, PhD., Mgr.	Lucia Hricová,			
Date of last mod	ification: 04.02	2.2014						
<b>Approved:</b> prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stek	kauer, DrSc., pro	f. Volodymyr			

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	arts
<b>Course ID:</b> KSP/ Rel/14	Course name: Religious Studies
Course type, scope a Course type: Lectur Recommended cou Per week: 2 Per stu Course method: pre	re rse-load (hours): dy period: 28
Number of credits: 3	
Recommended seme	ster/trimester of the course: 2., 4.
Course level: II.	
Prerequisities:	
<b>Conditions for cours</b> To present a paper or	±
They will be able to	e an overview of the world of religions without confessional prejudices. compare timeless values and human wisdom incorporated in symbolic and ge of different religions.
<ol> <li>Relationality of rel</li> <li>Symbol, myth, nar</li> <li>Overview of world</li> <li>Tribal religions.</li> <li>History of Judaism</li> <li>Buddhism and Hir</li> <li>Social benefit of C</li> <li>Division of Christi</li> <li>Establishment of</li> <li>Differentiation of</li> <li>Importance of spin</li> </ol>	hology for development of knowledge. ligious belief. rative. I religions. h. duism. hristianity. anity and current situation. Islam and its current situation. Churches, movements and sects. irituality for the meaning of life.
80-8508-36-2 KŰNG, H.: Po stopá 2006. ISBN 80-7325 ALLAN, JBUTTEH 1994. ISBN 80-7145 ELSER,MEWALD nakladatelství 1977.	Religionistika a náboženská výchova. Bratislava : FFKU, 1997. ISBN ch světovýchnaboženství. Brno : Centrum prostudium demokracie a kultury, -059-4. RWORTH, JLANGLEYOVA,M.: Viery a vyznania. Bratislava : Slovart

Course languag	ge:				
Notes:					
Course assessm Total number of	nent f assessed studen	ts: 33			
А	В	С	D	Е	FX
90.91	6.06	0.0	0.0	0.0	3.03
Provides: prof.	ThDr.JCDr. Anto	on Fabian, PhD.			
Date of last mo	dification: 05.02	2.2014			
<b>Approved:</b> prof Starosta, DrSc.	f. RNDr. Jozef Do	oboš, CSc., prof. ]	PhDr. Pavel Ste	kauer, DrSc., pro	of. Volodymyr

University: P. J. Šafá	rik University in Koš	ice			
Faculty: Faculty of A	Arts				
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	VŠ/ Course name: Seaside Aerobic Exercise				
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pro	ce rse-load (hours): audy period: 504				
Number of credits: 2	2				
Recommended seme	ster/trimester of the	e course: 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:					
<b>Course assessment</b> 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				
<b>Approved:</b> prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc.	., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr			

University: P. J. Ša	fárik Universi	ty in Košice						
Faculty: Faculty of	Arts							
Course ID: KAaA/ VKSVLu/09	Course na	Course name: Selected Chapters in World Literature						
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (ho tudy period: 2	ours):						
Number of credits:	: 2							
Recommended sen	nester/trimest	ter of the cours	e: 3.					
Course level: II.								
Prerequisities:								
Conditions for cou	rse completio	on:						
Learning outcome	s:							
Brief outline of the	course:							
<b>Recommended</b> lite	rature:							
Course language:								
Notes:								
<b>Course assessment</b> Total number of ass		s: 66						
A	В	С	D	Е	FX			
45.45	45.45 28.79 16.67 3.03 6.06 0.0							
Provides: Mgr. Soň	a Šnircová, Pl	ıD.		·4				
Date of last modifi	cation: 23.01.	2014						
Approved: prof. RN Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prof	E. Volodymyr			

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
<b>Course ID:</b> ÚM VMA/10	V/ <b>Course name:</b> Selected topics on mathematical analysis						
Recommended	Lecture / Practice l course-load (h Per study perio	ours):					
Number of cred	lits: 3						
Recommended	semester/trimes	ter of the cours	<b>e:</b> 2.				
Course level: II.							
Prerequisities:							
<b>Conditions for</b> Final evaluation	-		nt, written and c	oral part of the ex	am.		
	lge of improper i mathematical and		oment functions	into infinite series	s obtained in the		
	arametric integra	l. Fourier's serie	S.				
3. S. Lang, Und	Mišík, M. Švec, , Honours Calcu egraduate Analy	lus, Math.117/11	8, University of	a, 1959. `A. Edmond, Can	nada, 2010.		
Course languag Slovak	ge:						
Notes:							
Course assessm Total number of	ent Eassessed studen	ts: 53					
А	В	С	D	Е	FX		
16.98	5.66	26.42	18.87	26.42	5.66		
Provides: Mgr. 3	Jozef Kiseľák, Pl	nD., doc. RNDr.	Ondrej Hutník,	PhD.			
Date of last mo	dification: 26.02	.2014					
<b>Approved:</b> prof. Starosta, DrSc.	. RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr		

	COURSE INFORMATION LETTER
University: P. J. Šafa	árik University in Košice
Faculty: Faculty of A	Arts
<b>Course ID:</b> ÚMV/ SHM/10	Course name: Seminar on history of mathematics
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per sta Course method: pr	ice urse-load (hours): udy period: 28
Number of credits:	2
Recommended sem	ester/trimester of the course: 3.
Course level: I., II.	
Prerequisities:	
Conditions for cour Homework, presenta More than 91 points 81-90 points - evalua 71-80 points - rating 61-70 points - evalua 51-60 points - evalua Less than 50 points -	ation on the chosen topic during the seminar. - evaluation of A. ation of B. g C. ation of D. ation of E.
v	: view of the history of the development of certain mathematical disciplines and bout parallel between phylogenesis and ontogenesis of mathematical thinking.
	ly Civilizations. Greek Mathematics. Mathematics in the Near and Far East ia). Medieval European Mathematics. The Renaissance of Mathematics. The
Devlin, K.: Jazyk ma	ature: History of Mathematics: An Introduction. McGraw–Hill, 2007. atematiky. Dokořán, 2002 (in czech) matematiky ve starověku. Academia. Praha, 1968 (in slovak)

Kolman, A.: Dejiny matematiky ve starověku. Academia, Praha, 1968 (in slovak) Juškevič, A. P.: Dejiny matematiky ve středověku. Academia, Praha 1977 (in slovak) Znám,Š. a kol.: Pohľad do dejín matematiky. Alfa, Bratislava, 1986 (in slovak) Konforovič, A.G.: Významné matematické úlohy, SPN Praha, 1989 (in slovak)

**Course language:** 

Slovak

Notes:

Course assess Total number of	nent of assessed studen	ts: 111			
А	В	С	D	Е	FX
80.18	5.41	9.01	2.7	2.7	0.0
<b>Provides:</b> RNI	Dr. Ingrid Semanis	śinová, PhD.			
Date of last me	odification: 14.02	2.2014			
<b>Approved:</b> pro Starosta, DrSc.	f. RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Universi	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> ÚM SSM/10	V/ Course na	me: Seminar on	school mathema	tics	
	ractice course-load (he r study period:	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ter of the cours	<b>e:</b> 1.		
Course level: II.					
Prerequisities:					
<b>Conditions for c</b> written tests, ser final test	-	on:			
	ts various metho ut the different a	approaches to so	nathematical prob	1 2	
inequations and Properties and c	e of five topics their systems. P onstruction of g	roperties of eler eometric figures	nematics determinentary functions Geometric tran Nethods for data p	s. Sequences and sformations. Pro	number series.
2004. [2] Kopka, J., H Labem 1999.	al., Dvacet pět k rozny problémů	ve školské mate	ky matematiky. C matice, Univerzit natics at PS and S	ta J. E. Purkyně,	
<b>Course languag</b> slovak	e:				
Notes:					
<b>Course assessm</b> Total number of		ts: 144			
А	В	С	D	Е	FX
34.72	12.5	22.22	18.06	12.5	0.0
Provides: doc. R	NDr Stanislav I	Lukáč PhD			
		Buildo, I IID.			

**Approved:** prof. RNDr. Jozef Doboš, CSc., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr Starosta, DrSc.

University: P. J. Šafár	ik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚMV/ SMO/10	Course name: Seminar to mathematical olympiad
Course type, scope an Course type: Practic Recommended cour Per week: 2 Per stue Course method: pre	e se-load (hours): dy period: 28
Number of credits: 2	
Recommended semes	ster/trimester of the course: 2.
Course level: I., II.	
Prerequisities:	
Conditions for course Individual problem so More than 91 points - 81-90 points - evaluat 71-80 points - rating 0 61-70 points - evaluat 51-60 points - evaluat Less than 50 points -	olving during seminars and homework. evaluation of A. tion of B. C. tion of D. tion of E.
	iliar with solving problems from mathematical olympiads and mathematical cquire theoretical basics necessary to lead mathematical group of talented
Brief outline of the constraints	s, inequalities. nhole principle. Combinatorial geometry. Probability.
Séria brožúr: XY. roči Ziegler, G.M.: Matem	ture: a mladých matematikov. (in slovak) ník matematickej olympiády. (in slovak) natika Vám to spočítá, Universum, Praha, 2011. (in czech) matické příběhy z korespondenčních seminářu, Prometheus, Praha, 2006.
<b>Course language:</b> Slovak	
Notes:	

<b>Course assessm</b> Total number o	nent f assessed studen	ts: 128				
А	В	С	D	Е	FX	
67.19	12.5	10.16	7.03	3.13	0.0	
Provides: RNDr. Ingrid Semanišinová, PhD.						
Date of last modification: 14.02.2014						
<b>Approved:</b> prof Starosta, DrSc.	f. RNDr. Jozef D	oboš, CSc., prof.	PhDr. Pavel Stel	auer, DrSc., pro	f. Volodymyr	

University: P. J. Šafá	rik University in K	ošice				
Faculty: Faculty of A	Arts					
<b>Course ID:</b> KPPaPZ/SPVKE/07	<b>Course name:</b> So Situations	Course name: Social-Psychological Training of Coping with Critical Life Situations				
Course type, scope a Course type: Practic Recommended cou 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 t	he course: 2.				
Course level: II.						
Prerequisities:						
Conditions for cours	se completion:					
Learning outcomes:						
Brief outline of the <b>c</b>	course:					
Recommended litera	ature:					
Course language:						
Notes:	·					
<b>Course assessment</b> Total number of asse	ssed students: 101					
abs		n	Z			
97.03	97.03 2.97 0.0					
Provides:	·					
Date of last modifica	tion: 04.02.2014					
<b>Approved:</b> prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CS	Sc., prof. PhDr. Pavel	Stekauer, DrSc., prof. Volodymyr			

University: P. J. Ša	ıfárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KAaA SOPSu/09	A/ Course name: Sociolinguistics and Psycholinguistics				
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Pe Course method: j	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	: 3				
Recommended ser	nester/trimes	ster of the cours	<b>e:</b> 4.		
Course level: II.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		ts: 77			
А	В	С	D	E	FX
89.61	7.79	2.6	0.0	0.0	0.0
Provides: doc. PhD	Dr. Miroslav Č	Cerný, PhD., Mgr	. Martina Marta	usová, PhD.	
Date of last modif	ication: 23.01	.2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J. Šafán	ik Universi	ty in Košice			
Faculty: Faculty of A	rts				
Course ID: ÚTVŠ/ Course name: Sports Activities I. TVa/11					
Course type, scope an Course type: Practic Recommended cour Per week: 2 Per stue Course method: pre	e se-load (ho dy period: 2	ours):			
Number of credits: 2					
Recommended seme	ster/trimest	ter of the course: 1., 3., 5.			
Course level: I., I.II.,	II.				
Prerequisities:					
Conditions for cours	e completio	n:			
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	ture:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of asses	sed student	s: 7160			
abs		n	neabs		
88.42 7.82 3.76					
Ivan Matúš, PhD., Mg	r. Zuzana K	doc. PhDr. Ivan Šulc, CSc., doc üchelová, Mgr. Peter Bakalár, Pl hD., Mgr. Agata Horbacz, PhD.,	hD., doc. PaedDr. Ivan Uher,		
Date of last modifica	tion: 15.01.	2014			
Annroved: prof RNF	Dr Jozef Do	boš, CSc., prof. PhDr. Pavel Stel	cauer DrSc prof Volodymyr		

**Approved:** prof. RNDr. Jozef Doboš, CSc., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr Starosta, DrSc.

University: P. J. Šafárik Un	iversity in Košice					
Faculty: Faculty of Arts						
Course ID: ÚTVŠ/ Cour TVb/11	1					
Course type, scope and the Course type: Practice Recommended course-los Per week: 2 Per study pe Course method: present	ad (hours):					
Number of credits: 2						
Recommended semester/tr	rimester of the course: 2., 4., 6.					
Course level: I., I.II., II.						
Prerequisities:						
Conditions for course com	pletion:					
Learning outcomes:						
Brief outline of the course	:					
<b>Recommended literature:</b>						
Course language:						
Notes:						
<b>Course assessment</b> Total number of assessed st	tudents: 6364					
abs	n	neabs				
84.95 11.06 3.99						
Ivan Matúš, PhD., Mgr. Zuz	staško, doc. Mgr. Rastislav Feč, PhD., zana Küchelová, doc. PaedDr. Ivan Ul ová, PhD., Mgr. Agata Horbacz, PhD	her, PhD., Mgr. Peter Bakalár,				
Date of last modification:	15.01.2014					
Approved: prof. RNDr. Joz	zef Doboš, CSc., prof. PhDr. Pavel Ste	ekauer, DrSc., prof. Volodymyr				

Starosta, DrSc.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAaA/ SVPR3u/09	Course na	ame: Student Res	search Project 3		
Course type, scope Course type: Lect Recommended co Per week: 0 / 2 Pe Course method: p	ure / Practice urse-load (h r study peri	e ours):			
Number of credits:	6				
Recommended sen	ester/trimes	ster of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
<b>Recommended lite</b>	rature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of ass		ts: 24			
А	В	С	D	Е	FX
75.0	8.33	16.67	0.0	0.0	0.0
Provides: prof. Myr Šimon, CSc., doc. M Mgr. Renáta Timkov Zuzana Buráková, F Sabolíková, Mgr. Jú PhD., Mgr. Adriana	Igr. Slávka T vá, PhD., Mg hD., doc. Mg lius Rozenfe	°omaščíková, PhI gr. Renáta Panoco gr. Renáta Grego ld, PhD., Mgr. M	D., doc. PaedDr. vá, PhD., PhDr. vá, PhD., PhDr. artina Martausov	Lívia Körtvélyess Slávka Janigová, Štefan Franko, Pł vá, PhD., Mgr. Sc	sy, PhD., PhD., Mgr. nD., Mgr. Karin
Date of last modifie	cation: 04.03	3.2014			
Approved: prof. RN	Dr. Jozef D	oboš. CSc., prof	PhDr. Pavel Stel	kauer. DrSc., prot	f. Volodvmvr

Approved: prof. RNDr. Jozef Doboš, CSc., prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr Starosta, DrSc.

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KAa SVPR4u/09	5					
Recommended	ecture / Practice course-load (h Per study perio	ours):				
Number of cred	lits: 6					
Recommended	semester/trimes	ter of the cours	<b>e:</b> 3.			
Course level: II.						
Prerequisities:						
Conditions for a	course completi	on:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Course languag	e:					
Notes:						
Course assessm Total number of	ent `assessed studen	ts: 12				
А	В	С	D	E	FX	
50.0	33.33	16.67	0.0	0.0	0.0	
Lívia Körtvélyes	ssy, PhD., Mgr. F , PhD., Mgr. Soi D., Mgr. Kurt Ma	Renáta Timková, ía Šnircová, PhD agsamen, doc. M	PhD., Mgr. Rei ., Mgr. Zuzana	omaščíková, PhD. náta Panocová, Ph Buráková, PhD., 1 rová, PhD.	D., Mgr.	
			PhDr. Pavel St	ekauer, DrSc., pro	f. Volodymyr	

University: P. J.	Šafárik Universi	ity in Košice					
Faculty: Faculty	y of Arts						
<b>Course ID:</b> ÚM SVK/10	V/ Course name: Students scientific conference						
Course type:	vI						
Number of cred	lits: 4						
Recommended	semester/trimes	ter of the cours	e:				
Course level: I.,	, II.						
Prerequisities:							
Conditions for	course completion	on:					
public presentat	tific work of studion.	lents. Publishing	g of obtained resu	alts in a written fo	orm and as a		
Brief outline of							
<b>Recommended</b> With respect to	<b>literature:</b> the research prob	olematics (article	in journals, boo	ks).			
<b>Course languag</b> Slovak or Engli							
Notes:							
Course assessm Total number of	ent f assessed student	ts: 47					
А	В	С	D	Е	FX		
97.87	2.13	0.0	0.0	0.0	0.0		
Provides:							
Date of last mo	dification: 14.02	.2014					
Approved: prof Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr		

University: P. J. Šafá	rik University in Koši	ice				
Faculty: Faculty of A	arts					
<b>Course ID:</b> ÚTVŠ/ LKSp//13	Course name: Sumr	Course name: Summer Course-Rafting of TISA River				
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pro	ce rse-load (hours): udy period: 504					
Number of credits: 2	2					
Recommended seme	ster/trimester of the	<b>course:</b> 2., 4., 6.				
Course level: I., II.						
Prerequisities:						
Conditions for cours	se completion:					
Learning outcomes:						
Brief outline of the <b>c</b>	course:					
Recommended litera	nture:					
Course language:						
Notes:						
<b>Course assessment</b> Total number of asse	ssed students: 63					
	abs	n				
41.27 58.73						
Provides: Mgr. Peter	Bakalár, PhD.					
Date of last modifica	tion: 15.01.2014					
<b>Approved:</b> prof. RNI Starosta, DrSc.	Dr. Jozef Doboš, CSc.	, prof. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr				

University: P. J. Šafá	rik University in Košice				
<b>Faculty:</b> Faculty of A	Arts				
<b>Course ID:</b> ÚTVŠ/ KP/12					
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 seme	ester/trimester of the cou	rse: 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:					
<b>Course assessment</b> Total number of asse	essed students: 185				
	abs	n			
41.62 58.38					
Provides: Mgr. Mare	k Valanský				
Date of last modific	ation: 15.01.2014				
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc., pro	f. PhDr. Pavel Stekauer, DrSc., prof. Volodymyr			

University: P. J. Ša	fárik Universi	ity in Košice				
Faculty: Faculty of	fArts					
Course ID: KAaA TPDFu/09	/ Course name: Terminology and Translation of Documentaries					
Course type, scope Course type: Lec Recommended co Per week: 0 / 2 Pe Course method: j	ture / Practice ourse-load (he er study perio	ours):				
Number of credits	:2					
Recommended ser	nester/trimes	ter of the cours	<b>e:</b> 4.			
Course level: II.						
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		ts: 14				
А	В	С	D	Е	FX	
64.29	64.29 28.57 0.0 0.0 0.0 7.14					
Provides: Mgr. Ma	rtina Martaus	ová, PhD.			•	
Date of last modifi	ication: 03.02	.2014				
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr	

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KAaA/ TPMEu/09	/ Course name: Terminology and Translation of Medicine				
Course type, scope Course type: Lect Recommended co Per week: 0 / 2 Pe Course method: p	ture / Practice ourse-load (ho er study perio	ours):			
Number of credits	: 2				
Recommended sen	nester/trimes	ter of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for cou	irse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		s: 47			
A	В	С	D	Е	FX
48.94	25.53	19.15	0.0	4.26	2.13
Provides: Mgr. Rer	náta Timková,	PhD.			
Date of last modifi	cation: 28.01	.2014			
Approved: prof. R Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KAa TPPHu/09	aA/ <b>Course name:</b> Terminology and Translation of Philosophy				
	ractice course-load (h r study period:	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ster of the cours	e: 3.		
Course level: II.					
Prerequisities:					
Conditions for <b>c</b>	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessm Total number of		ts: 0			
Α	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:				·	
Date of last mod	lification: 28.01	.2014			
Approved: prof. Starosta, DrSc.	RNDr. Jozef Do	oboš, CSc., prof.	PhDr. Pavel Ste	kauer, DrSc., pro	f. Volodymyr

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
<b>Course ID:</b> KPPaPZ/UPR/03	Course na	Course name: The Art of Aiding by Verbal Exchange			
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period:	ours):			
Number of credit	s: 2				
Recommended se	emester/trimes	ter of the cours	se: 4.	-	
Course level: II.					
Prerequisities:					
Conditions for co	urse completio	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:					
Notes:					
<b>Course assessme</b> Total number of a		s: 47			
Α	В	С	D	Е	FX
87.23	4.26	2.13	2.13	0.0	4.26
Provides: Mgr. Or	ndrej Kalina, Pl	ıD.			•
Date of last modi	fication: 04.02	2014			
Approved: prof. I Starosta, DrSc.	RNDr. Jozef Do	boš, CSc., prof	. PhDr. Pavel Stek	kauer, DrSc., pro	f. Volodymyr

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KAaA/ PREUu/09	A/ Course name: Translation of the EU Texts				
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (ho tudy period: 2	urs):			
Number of credits	: 2				
Recommended sen	nester/trimest	er of the cours	<b>e:</b> 2.		
Course level: II.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of ass		s: 1			
А	В	С	D	Е	FX
0.0	100.0	0.0	0.0	0.0	0.0
Provides: PhDr. Šte	efan Franko, P	hD., Mgr. Pavo	l Hučka	1	
Date of last modifi	cation: 28.01.	2014			
Approved: prof. RI Starosta, DrSc.	NDr. Jozef Do	boš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., pro	f. Volodymyr

University: P. J. Ša	fárik Universit	y in Košice			
Faculty: Faculty of	Arts			_	
Course ID: KAaA/ GLOBu/09	Course name: UK and USA in the Era of Globalisation				
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 2	urs):			
Number of credits:	2				
Recommended sem	nester/trimest	er of the cours	<b>e:</b> 4.		
Course level: II.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcomes	8:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 1			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides:			·	·	
Date of last modified	cation: 28.01.	2014			
Approved: prof. RN Starosta, DrSc.	NDr. Jozef Dol	ooš, CSc., prof.	PhDr. Pavel Stel	kauer, DrSc., prot	f. Volodymyr

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	Arts		
<b>Course ID:</b> ÚTVŠ/ ZKLS//13	Course name: Winter Ski Training Course		
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per si Course method: pr	ce rse-load (hours): tudy period: 504		
Number of credits: 2	2		
Recommended seme	ester/trimester of the cours	<b>e:</b> 1., 3., 5.	
Course level: I., II.			
Prerequisities:			
Conditions for cour	se completion:		
Learning outcomes:			
Brief outline of the o	course:		
<b>Recommended liter</b>	ature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 59		
abs n			
25.42 74.58			
Provides: PaedDr. In	nrich Staško, doc. PhDr. Iva	n Šulc, CSc.	
Date of last modific:	ation: 15.01.2014		
Approved: prof. RN Starosta, DrSc.	Dr. Jozef Doboš, CSc., prof	PhDr. Pavel Stekauer, DrSc., prof. Volodymyr	