University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ MDE/08	Course na	me: A. Etzioni:	Moral Dimensio	n of Economics	
Course type, scope Course type: Lect Recommended co Per week: 0 / 2 Pe Course method: p	ure / Practice ourse-load (h er study perio	ours):			
Number of credits	: 2				
Recommended sen	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 126			
A	В	С	D	Е	FX
26.98	16.67	19.05	10.32	24.6	2.38
Provides: PhDr. Th	Dr. Marián B	ednár, PhD.		1	
Date of last modifi	cation: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.		-	

University: P. J. Ša	fárik Universit	y in Košice					
Faculty: Faculty of	Arts			c			
Course ID: KPE/ ALP/06	Course nar	Course name: Alternative Education					
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	se: 4.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completio	n:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:				C			
Course assessment Total number of as		s: 65					
A	В	С	D	Е	FX		
78.46	18.46	0.0	1.54	0.0	1.54		
Provides: PaedDr.	Renáta Orosov	á, PhD.					
Date of last modifi	cation: 03.05.	2015					
Approved: doc. Ph	Dr. Ľubov Vla	dyková, PhD.					

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ AEbm/15	Course name: Applied Ethics					
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	urse-load (h 1dy period:					
Number of credits:	: 2					
Recommended sen	nester/trimes	ter of the cours	e:			
Course level: I.						
Prerequisities: KA	E/DEFE4d/08	8 and KAE/SOC	Ed/12 and KAE/	'EKEd/12 and KA	E/ETPd/08	
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 7				
A	В	С	D	Е	FX	
42.86	0.0	0.0	14.29	42.86	0.0	
Provides:				1		
Date of last modifi	cation:					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ AEd/15	Course name: Applied Ethics					
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (h 1dy period:					
Number of credits	: 1					
Recommended sen	nester/trimes	ster of the cours	e:			
Course level: I.						
Prerequisities: KA	E/DEFE4d/0	8 and KAE/EKE	d/12 and KAE/S	OCEd/12 and K.	AE/BIOEd/12	
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 0				
A	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides:				1	<u>.</u>	
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ AEN/07	Course name: Aristotle: The Nicomachean Ethics					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (h tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ster of the cours	e: 2.			
Course level: I., II.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 274				
А	В	С	D	Е	FX	
45.62	36.5	12.77	1.09	0.36	3.65	
Provides: Mgr. Adr	iana Jesenko	vá, PhD.				
Date of last modifi	cation: 14.02	2.2016				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Šat	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts			-		
Course ID: KAE/ AXd/08	Course name: Axiology					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study peri	ours):				
Number of credits:	4					
Recommended sem	nester/trimes	ster of the cours	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcomes	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 68				
A	В	С	D	Е	FX	
14.71	14.71	29.41	25.0	13.24	2.94	
Provides: Mgr. Adr	iana Jesenko	vá, PhD.				
Date of last modified	cation: 03.05	5.2015				
Approved: doc. Phi	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ BPOb/15	Course name: Bachelor's Thesis Defense					
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (h udy period:					
Number of credits	: 4					
Recommended ser	nester/trimes	ster of the cours	e:			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 0				
А	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides:						
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	ıfárik Univers	ity in Košice				
Faculty: Faculty of	f Arts					
Course ID: KAE/ BPOm/15	Course name: Bachelor's Thesis Defense					
Course type, scope Course type: Recommended co Per week: Per st Course method:]	ourse-load (he udy period:					
Number of credits	: 11					
Recommended ser	nester/trimes	ter of the cours	e:			
Course level: I.						
Prerequisities:						
Conditions for cou	irse completi	o n:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 0				
A	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides:						
Date of last modif	ication:					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Arts	
Course ID: ÚGE/ BKP/14	Course name: Bachelor I	Project
Course type, scope Course type: Recommended cou Per week: Per stu Course method: pr	ırse-load (hours): dy period:	
Number of credits:	2	
Recommended sem	ester/trimester of the cour	se: 5.
Course level: I.		
Prerequisities:		
Conditions for cour	se completion:	
Learning outcomes	:	
Brief outline of the	course:	
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of ass	essed students: 19	
	abs	n
	94.74	5.26
Provides:		-
Date of last modific	ation: 03.05.2015	
Approved: doc. PhI	Dr. Ľubov Vladyková, PhD.	

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: ÚGE/ BPO/14	Course name: Bachelor Thesis and its Defence					
Course type, scop Course type: Recommended of Per week: Per s Course method:	course-load (h tudy period:					
Number of credit	s: 4					
Recommended se	emester/trimes	ster of the cours	e:			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended lit	terature:					
Course languages	:					
Notes:						
Course assessmen Total number of a		ts: 30				
A	В	С	D	Е	FX	
33.33	30.0	16.67	10.0	10.0	0.0	
Provides:						
Date of last modi	fication: 31.07	2.2015		_		
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts			-		
Course ID: KAE/ ZMd/08	/ Course name: Basics of Management					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study peri	ours):				
Number of credits:	3					
Recommended sen	nester/trimes	ster of the cours	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcomes	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 64				
A	В	С	D	Е	FX	
21.88	20.31	20.31	12.5	20.31	4.69	
Provides: PhDr. Th	Dr. Marián B	ednár, PhD.				
Date of last modified	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J.	Šafárik Univers	sity in Košice				
Faculty: Faculty	of Arts			-		
Course ID: ÚM SMG/10	// Course name: Basic statistics for geography					
Course type, sco Course type: L Recommended Per week: 1 / 2 Course method	ecture / Practice course-load (h Per study peri	e iours):				
Number of cred	its: 3					
Recommended a	semester/trime	ster of the cours	e: 4.			
Course level: I.						
Prerequisities:						
	durind the sem is of partial exa		ıl test.			
Learning outcome To understand b		tive and inferentia	al statistics used	in natural science	S.	
• •	quencies. Measu l probability di	stributions. Point	•	ity and concentration transformation. Basic h	-	
Recommended Wonnacott, Wor	literature:	ctory Statistics, W	•	ons, London, 2001		
Course languag Slovak	e:					
Notes:						
Course assessm Total number of		nts: 396				
А	В	C	D	E	FX	
4.8	8.84	18.43	30.81	28.79	8.33	
Provides: RNDr	. Daniel Klein, I	PhD., Mgr. Andre	ej Gajdoš, RND1	r. Veronika Kopčo	vá	
	4					
Date of last mod	lification: 03.03	5.2015				

University: P. J. Ša	afárik Universi	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: ÚGE/ KAR/05	Course na	me: Basis of kar	stology and spe	leology	
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (he study period:	ours):			
Number of credits	: 2				
Recommended ser	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 196			
A	В	С	D	Е	FX
78.57	13.27	6.12	0.0	2.04	0.0
Provides: doc. RN	Dr. Zdenko Ho	ochmuth, CSc., I	RNDr. Alena Ge	ssert, PhD.	
Date of last modifi	ication: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.		-	

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty o	f Arts					
Course ID: KAE/ BIOEd/12	Course name: Bioethics					
Course type, scop Course type: Lec Recommended c Per week: 2 / 1 P Course method:	ture / Practice ourse-load (h er study peri	ours):				
Number of credits	s : 4					
Recommended set	mester/trimes	ster of the cours	e: 3., 5.			
Course level: I.						
Prerequisities: KA	E/UPEd/12					
Conditions for con	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 69				
A	В	С	D	E	FX	
26.09	23.19	20.29	18.84	11.59	0.0	
Provides: doc. PhI Jesenková, PhD., P Szaniszló, PhD.		•				
Date of last modif	ication: 03.05	5.2015				
Approved: doc. Pl	Dr. Ľubov V	adyková, PhD.				

Faculty: Faculty of Arts Course ID: ÚBEV/ BDD/05 Course type, scope and the method: Course type, Lecture / Practice Recommended course-load (hours): Per week: 2 / 0 Per study period: 28 / 0 Course method: present Number of credits: 2 Recommended semester/trimester of the course: 4., 6. Course level: 1 Prerequisities: Conditions for course completion: Written test Lecture / Practice Recommended semester/trimester of the understanding of specific biological characteristics of children and adolescents linked to development. Prerequisities: Conditions for course: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is necessary for the understanding of specific biological characteristics of children and adolescents linked to development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Netrous system. Age specifies of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia deti a dorastu. Bratislava, SPN, 1989 Course assessment <th colspa<="" th=""><th>University: P. J. Ša</th><th>fárik Univers</th><th>ity in Košice</th><th></th><th></th><th></th></th>	<th>University: P. J. Ša</th> <th>fárik Univers</th> <th>ity in Košice</th> <th></th> <th></th> <th></th>	University: P. J. Ša	fárik Univers	ity in Košice			
BDD/05 Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per weck: 2 / 0 Per study period: 28 / 0 Course method: present Number of credits: 2 Recommended semester/trimester of the course: 4., 6. Course level: I. Prerequisities: Conditions for course completion: Written test Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is necessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobny 1., Drobn Λ M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Vievou System Structure III Speciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Vievou System Structure III Speciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Vievou System Structure IIII Speciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Malá H., Klementa J.: Biológia d	Faculty: Faculty of	f Arts					
Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 0 Per study period: 28 / 0 Course method: presentNumber of credits: 2Recommended semester/trimester of the course: 4., 6.Course level: 1.Prerequisities:Conditions for course completion: Written testUse of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development.Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment.Recommended literature: Drobn's I., Drobn's M.: Biológia det'a'a pre speciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťa'a. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia deti a dorastu. Bratislava, SPN, 1989Course language: Notes:Course assessed students: 1159ABCDEFXAABCDEFX34.1723.1217.016.488.80.43Provides: doc. RVDr. Monika Kassayová, CSc.		/ Course na	me: Biology of (Children and Ac	lolescents		
Recommended semester/trimester of the course: 4., 6. Course level: I. Prerequisities: Conditions for course completion: Written test	Course type: Lec Recommended co Per week: 2 / 0 Po	ture / Practice ourse-load (h er study perio	ours):				
Course level: I. Prerequisities: Conditions for course completion: Written test Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: Course language: A B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc.	Number of credits	:2					
Prerequisities: Conditions for course completion: Written test Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: Course assessment Total number of assessed students: 1159 A B C D E FX A B C D E FX 34.17 23.12 17.0 16.48 <	Recommended ser	nester/trimes	ster of the course	e: 4., 6.			
Conditions for course completion: Written test Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: Course assesses students: 1159 A B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc.	Course level: I.						
Written test Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: A B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc. Inc. RNDr. Monika Kassayová, CSc. Inc. RNDr. Monika Kassayová, CSc.	Prerequisities:						
The aim of the subject is to gain the particular level of knowledge about human body and its development. It is neccessary for the understanding of specific biological characteristics of children and adolescents linked to development. Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: A B C A B C A B C A B C A B C 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc. E		ırse completi	on:				
circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989 Course language: Notes: Course assessment Total number of assessed students: 1159 A B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc.	The aim of the su development. It is n and adolescents lin Brief outline of the	bject is to ganeccessary for ked to develo	the understandin pment.	g of specific bio	logical characteri	istics of children	
Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989Course language:Votes:Course assessment Total number of assessed students: 1159ABCDEFX34.1723.1217.016.488.80.43Provides: doc. RNDr. Monika Kassayová, CSc.	circulatory, respira system. Nervous s	atory, gastroin ystem. Age s	ntestinal and urin	nary systems. I	Reproductive sys	stem. Endocrine	
Notes: Course assessment Total number of assessed students: 1159 B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc.	Drobný I., Drobná 2000 Lipková V.: Somat	M.: Biológia ický a fyziolo	gický vývoj dieť	aťa. Osveta Bra	tislava, 1980	ava, PdF UK,	
Course assessment Total number of assessed students: 1159ABCDEFX34.1723.1217.016.488.80.43Provides: doc. RNDr. Monika Kassayová, CSc.	Course language:						
A B C D E FX 34.17 23.12 17.0 16.48 8.8 0.43	Notes:						
34.17 23.12 17.0 16.48 8.8 0.43 Provides: doc. RNDr. Monika Kassayová, CSc.			ts: 1159				
Provides: doc. RNDr. Monika Kassayová, CSc.	A	В	С	D	Е	FX	
	34.17	23.12	17.0	16.48	8.8	0.43	
Date of last modification: 03.05.2015	Provides: doc. RN	Dr. Monika K	assayová, CSc.				
	Date of last modifi	ication: 03.05	5.2015				
Approved: doc. PhDr. Ľubov Vladyková, PhD.	Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Arts	
Course ID: ÚGE/ KAG/15	Course name: Cartography and Geoinformatics	
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pr	are / Practice arse-load (hours): r study period: 28 / 28	
Number of credits:	5	
Recommended sem	ester/trimester of the course: 2.	

Course level: I.

Prerequisities:

Conditions for course completion:

During the semester student must hand in the outputs of exercise. Their number will be announced at the beginning of the semester. The final assessment of the exercises is based on the method fulfilled / not fulfilled.

The final assessment of the course is based on final exam. The student can undertake the final exam only after successful completion of the exercises.

The final exam consists of two parts:

- A written part – to get the A mark must be obtained at least 92 % of the total number of points, to get B must be obtained at least 84 % of the total number of points , C at least 75 %, D at least 68 %, E at least 60 % of total number of points.

- Oral – a student takes out two issues of the two question groups. (1 question is from the theoretical, thematic a selected issue of mathematical cartography, one question is from the geoinformatics).

The final assessment is calculated as a weighted average of the written part (1/3) and oral (2/3), while student must obtaine at least mark E from both parts of the final exam.

Learning outcomes:

The main learning outcomes include theoretical and practical skills in cartography and geoinformatics. Students understand cartographic and GIS terminology, students can apply cartographic approaches and methods using GIS, projections and define the content and composition of maps in GIS.

Brief outline of the course:

Cartography - the branch of science, position in the system of sciences, the history of cartography, topographic mapping in Slovakia; Cartographic projects, cartographic interpretation; Description maps, geographical names, cartographic generalization, State map series; Cartometry and morphometry; Mathematical cartography (reference area map projection and distortion). Geoinformatics – the branch of science, elements of GIS, digital representation of landscape, raster and vector data, data collection and processing data for GIS, geospatial database, visualization and cartographic representation using GIS, applications of GIS.

Recommended literature:

ROBINSON, A. H. et al. 1995:ElementsofCartography. Wiley&sons. 674 s. PRAVDA, J., KUSENDOVÁ, D. 2007: Aplikovaná kartografia. Geo-grafika, Bratislava, 224 s.

HOFIERKA, J. 2003: Geografické informační systémy a diaľkový prieskum Zeme.

Vysokoškolské skriptá. Prešovská univerzita, Prešov. 106 s. Dostupné na: http://

web.science.upjs.sk/hofierka/vyuka/Hofierka_GIS&DPZ.zip

ArcGIS10Web Help. ArcGISResource Center. Environmental Research Institute. Dostupné na: http://help.arcgis.com/en/arcgisdesktop/10.0/help/index.html LONGLEY, P. A.,

GOODCHILD, M. F., MAGUIRE, D. J., RHIND, D. W. 2001: Geographic Information Systems and Science. John Wiley & Sons.

Course language:

Notes:

Course assessment

Total number of assessed students: 174

А	В	С	D	Е	FX
10.92	19.54	22.41	17.24	25.29	4.6

Provides: RNDr. Ján Kaňuk, PhD., prof. Ing. Vladimír Sedlák, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Ľubov Vladyková, PhD.

CRS/08 regions Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present State of the course: Number of credits: 3 Course level: 1, II. Prerequisities: Course level: 1, II. Presented in a slideshow. This part is 50 % of total grading. The results of tests written report and presented in a slideshow. This part is 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. Learning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended li		COURSE INFORMATION LETTER
Course ID: ÚGE/ (RS/08 Course name: Complex geographic characteristics of selected world regions Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Recommended course-load (hours): Per week: 3 Per study period: 28 Course method: present Number of credits: 3 Recommended semester/trimester of the course: 6. Course level: 1, II. Prerequisities: Course completion: At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60%, for both parts of examination. Learning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Strief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate. hydrology, soils and biogeography, protection of nature, eurrent landscape and its transformation. historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. BAAR, V. 2002: Národy na prahu 21. století. Eman	University: P. J. Šafá	rik University in Košice
CRS/08 regions Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present State of the course: Number of credits: 3 Course level: 1, II. Prerequisities: Course level: 1, II. Presented in a slideshow. This part is 50 % of total grading. The results of tests written report and presented in a slideshow. This part is 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. Learning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended li	Faculty: Faculty of A	Arts
Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Vumber of credits: 3 Recommended semester/trimester of the course: 6. Course level: 1, 11. Prerequisities: Conditions for course completion: At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%. To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. Learning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLU, H, J, et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J, J. 2010: Fundaments of World Regional Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p. Course language:	Course ID: ÚGE/ KRS/08	
Recommended semester/trimester of the course: 6. Course level: I., II. Prerequisities: Conditions for course completion: At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. <i>cearning outcomes:</i> Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Fundaments of World Regional Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravsá univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geograph	Course type: Practi Recommended cou Per week: 2 Per stu	ce rse-load (hours): ıdy period: 28
Course level: I., II. Prerequisities: Conditions for course completion: At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. Learning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Fundaments of World Regional Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p. Course language:	Number of credits:	3
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Conditions for course completion: At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. cerning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Fundaments of World Regional Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p.	Course level: I., II.	
At the beginning of semester, students will be told the topics to be drawn up as written report and presented in a slideshow. This part is 50 % of total grading. The results of tests written during the semester constitute another 50 % of total grading. To obtain A grade, weighted average of the both parts of examination must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain less than 50 % from any of both parts of examination. cearning outcomes: Understanding of causal relations between individual geographic phenomena in spatial and temporal context of individual regions; extended knowledge about selected regions. Brief outline of the course: Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Dragons and Tigers – A Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p.	Prerequisities:	
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 Geographic location, geologic history and structure, orography and shapes of coast, climate, hydrology, soils and biogeography, protection of nature, current landscape and its transformation, historical and political development, population and sites, economy and integration groupings in selected regions of the world. Recommended literature: DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Fundaments of World Regional Geography, 2nd edition. Belmont (Brooks/Cole), 438 p. WEIGHTMAN, B. 2010: Dragons and Tigers – A Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p. 	-	ausal relations between individual geographic phenomena in spatial and
DE BLIJ, H. J. et al: 2013: The World Today - Concepts and Regions in Geography, 6th edition. New York (Wiley), 528 p. HOBBS, J. J. 2010: Fundaments of World Regional Geography, 2nd edition. Belmont (Brooks/ Cole), 438 p. WEIGHTMAN, B. 2010: Dragons and Tigers – A Geography of South, East and Southeast Asia, 3rd edition. Hoboken (Wiley), 523 p. BAAR, V. 2002: Národy na prahu 21. století. Emancipace nebo nacionalismus? Ostrava (Ostravská univerzita), 416 s. BRADSHAW, W. et al. 2012: Contemporary World Regional Geography, 4th edition. New York (McGrawHill), 620 p.	Geographic location hydrology, soils and historical and politic	, geologic history and structure, orography and shapes of coast, climate, biogeography, protection of nature, current landscape and its transformation, al development, population and sites, economy and integration groupings in
	DE BLIJ, H. J. et al: New York (Wiley), 5 HOBBS, J. J. 2010: 1 Cole), 438 p. WEIGHTMAN, B. 2 3rd edition. Hoboker BAAR, V. 2002: Nán (Ostravská univerzita BRADSHAW, W. et	 2013: The World Today - Concepts and Regions in Geography, 6th edition. 28 p. Fundaments of World Regional Geography, 2nd edition. Belmont (Brooks/ 2010: Dragons and Tigers – A Geography of South, East and Southeast Asia, n (Wiley), 523 p. rody na prahu 21. století. Emancipace nebo nacionalismus? Ostrava a), 416 s. al. 2012: Contemporary World Regional Geography, 4th edition. New York
	Course language: Slovak and English	
Notes:	Notes:	

Course assessment Total number of assessed students: 402							
А	A B C D E FX						
29.85 35.57 21.14 8.46 4.23 0.75							
Provides: Mgr. Ladislav Novotný, PhD.							
Date of last mo	Date of last modification: 03.05.2015						
Approved: doc. PhDr. Ľubov Vladyková, PhD.							

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KAE AES/15	Course na	me: Contempor	ary Problems in	Applied Ethics	
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	e: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
Course assessme Total number of a		ts: 0			
А	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Ph Jesenková, PhD.,				mková, PhD., Mg	r. Adriana
Date of last mod	ification: 03.05	5.2015			
Approved: doc. I	PhDr. Ľubov Vl	adyková, PhD.			

	rik University in Košice
Faculty: Faculty of A	rts
Course ID: KAE/ KA/07	Course name: Cultural Anthropology
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: 4., 6.
Course level: I.	
Prerequisities:	
Conditions for cours - active participation - a final paper - written test	in educational process
well as contexts with of comprehensivenes Brief outline of the c	
classification of anthresearch.2. Dichotomy nature	: and cultural context of emergence of anthropology. Concept, characteristics hropology. Anthropological research. Methods. Ethics of anthropological versus culture. Naturalism and upbringing. nguage. Structure of language, linguistic relativity, ethnosemantics
sociolinguistics, lang 4. Language and cult 5. Social systems. Sy 6. Family, marriage, a	uage change. ural relativism, commensurability versus incommensurability of cultures. stem and functions, status and role, gender and sex.
8. Society and individ	dual. Social class. natural. Sacred and profane, magic and shamanism.
• • • •	Acculturation. History of culture, spheres of culture.
ROSMAN, A. – RUH Anthropology. New Y	d do kulturní a sociální antropologie. Druhé vydání, SLON 2004. BEL, G. P.: The Tapestry of Culture. An Introduction to Cultural

SOUKUP, V.: Přehled antropologických teorií kultury. Portál, Praha 2000.

KANOVSKÝ, M.: Kultúrna a sociálna antropológia. Osobnosti a teórie. Chronos, Bratislava 2004.

LIPOVETSKY, G.: Era prázdnoty. Prostor, Praha 1998.

WRIGHT, R.: Morální zvíře. NLN, Praha 1995.

LORENZ, K.: Odumírání lidskosti. Mladá Fronta, Praha 1997.

WILSON, O.: O lidské přirozenosti. NLN Praha 1993.

WOLF, J.: Úvod do studia člověka. SPN, Praha 1968.

ČANÍKOVÁ, P.: Etika v antropologickém výzkumu. Dostupné na http://www.plus-research.cz/ downloads/amanpe.pdf (16.3.2006)

Course language:

Notes:

Course assessment

Total number of assessed students: 267

53.18 32.21 9.36 5.24 0.0 0.0	А	В	С	D	Е	FX
	53.18		9.36	5.24	0.0	0.0

Provides: Mgr. Adriana Jesenková, PhD.

Date of last modification: 14.02.2016

Approved: doc. PhDr. Ľubov Vladyková, PhD.

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ DEZ/08	Course na	me: Discursive 1	Ethics as Ethics of	of Responsibility	
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study perie	ours):			
Number of credits:	3				
Recommended sen	nester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 84			
A	В	С	D	Е	FX
23.81	19.05	22.62	8.33	14.29	11.9
Provides: doc. PhD	r. Tatiana Ma	chalová, CSc.		·	
Date of last modified	cation: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šat	ărik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPPaPZ/PUDB/15	Course na	me: Drug Addic	tion Prevention	in University Stu	dents
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):			
Number of credits:	2				
Recommended sem	ester/trimes	ster of the course	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes					
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 11			
A	В	С	D	Е	FX
72.73	27.27	0.0	0.0	0.0	0.0
Provides: Mgr. Mar	ianna Berinš	terová, PhD., Pro	f. PhDr. Oľga O	rosová, CSc.	3
Date of last modifie	cation: 03.05	5.2015			
Approved: doc. PhI	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šat	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ EEV/08	Course na	me: Ecological	and Environmen	tal Education	
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	e: 2., 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 221			
A	В	С	D	E	FX
31.22	48.42	18.1	0.9	1.36	0.0
Provides: PhDr. An	drea Klimkov	vá, PhD.		·	
Date of last modifie	cation: 03.05	.2015			
Approved: doc. Phl	Dr. Ľubov Vla	adyková, PhD.			

~	
University: P. J. Safái	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ EDS/15	Course name: Educational software
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: 5.
Course level: I.	
Prerequisities:	
b) Multimedia educatc) Interactive educationd) Methodological guidchosen school subject	im assignments: ent (with custom graphics) ional presentation (with pictures, animations and sounds) onal quiz (with several types of quiz items) aidance on the use of interactive applications in teaching selected topic of
 2. To gain or enhance a) presentation softwa concept maps, b) programs for creatic c) simulation and model d) selected subject-or 	view of the educational software types and its exploitation in education. basic skills in working with: are, programs for creation and editing images, animations, diagrams, sounds, ion of quizes, questionnaires, voting, deling software, iented educational programs, ent a final project on the use of educational software in education.
Brief outline of the c Educational software for creation of teaching	types. Onlilne educational sources and tools. Multimedia processing. Tools
Košice : Ústav inform 2. Moderná didaktick [et al.] ; recenzenti Vi 9788080861353 (brož 3. Web, Multimédiá / 68 s Č. projektu: ŠI	osť učiteľa : učebný materiál- modul 1 / Rastislav Adámek [et al.] nácií a prognóz školstva, 2009 80 s ISBN 9788080861193(brož.). á technika v práci učiteľa : učebný materiál modul 2 / Rastislav Adámek liam Fedák, Anton Lavrin Košice : Elfa, 2010 200 s ISBN
Course language:	

Notes:

Content of lessons will be flexibly adapted to the field of study of learners. Language learners will be able to work more with pictures and sounds, physicists with simulation programs, mathematicians with mathematical software, etc.

Course assessment							
Total number of	Total number of assessed students: 7						
A B C D E FX							
28.57	28.57 28.57 28.57 0.0 14.29 0.0						
Provides: doc. 1	RNDr. Ľubomír Š	Šnajder, PhD.					
Date of last modification: 03.05.2015							
Approved: doc.	Approved: doc. PhDr. Ľubov Vladyková, PhD.						

Faculty: Faculty of A	rts
Course ID: KAaA/ EMENb/15	Course name: E-mail English
Course type, scope a Course type: Lectur Recommended cour Per week: 0 / 2 Per Course method: pre Number of credits: 2	re / Practice rse-load (hours): study period: 0 / 28 esent
	ster/trimester of the course: 2., 4.
Course level: I.	
Prerequisities:	
possible. In case you excuse your absence will not receive credi minutes of a particula Preparation Students are expected tasks and exercises. S completed home assig	•

The primary objective of the course is to introduce students into basics of communication and business correspondence. The course is designed to help students develop writing skills needed for creating lucid messages. A special emphasis is put on spelling, text design, style and register.

Brief outline of the course:

- 1. Introduction: Forms of Business Correspondence
- 2. Basics of Business Correspondence and Components of an Email Message
- 3. Opening and Closing Formulaic Phrasing
- 4. Getting the Right Tone-Being Friendly versus Being Formal
- 5. Punctuation and Spelling in Written Communication Grammar in Emails

- 6. Requests, Replies and Follow Up
- 7. Asking for Better Terms, Replying and Agreeing Terms
- 8. Making an Order and Confirming an Order
- 9. Asking for Payment, Complaints and Apologies

10. Reports

11. Application and Recommendation

Recommended literature:

Paul Emmerson: Email English, Macmillan Publishing Company 2004, ISBN: 1405012943
 Crispin Michael Geoghegan, Jacqueline Gonthierová: Praktická anglická a americká

korešpondencia, Mladé Letá 1994, ISBN: 8006004862

Course language:

English

Notes:

Course assessment

Total number of assessed students: 13

А	В	С	D	Е	FX
0.0	7.69	30.77	23.08	38.46	0.0

Provides: Mgr. Július Rozenfeld, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Ľubov Vladyková, PhD.

Faculty: Faculty of A	Arts							
Course ID: ÚGE/ AGS/08								
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice irse-load (hours): udy period: 28							
Number of credits:	2							
Recommended sem	ester/trimester of the course: 5.							
Course level: I., II.								
Prerequisities:								
Conditions for courtest	se completion:							
Learning outcomes								
be on vocabulary of Republic, travel and	lents to work with the current language of geographers. The focus will primarily common geographical issues as geography of Europe, geography of the Slovak							
be on vocabulary of Republic, travel and concerning the oral a Brief outline of the The subject aims to c participate on volum	lents to work with the current language of geographers. The focus will primarily common geographical issues as geography of Europe, geography of the Slovak tourism, project related English and some business English. Selected issues and written form of communication will be practised. course: over the most relevant issues of Human geography of Europe. Students actively ary chosen topics: political division of Europe, population and settlements omy of Europe, geographical description of European subregions or particular							
be on vocabulary of Republic, travel and concerning the oral a Brief outline of the The subject aims to c participate on volur main trends in econo model national state Recommended liter Cihová, J. a kol., 20 European Integratio Clark, A. N., 1998: 1 0-14-051388-4 Daniels, P., et al. 20 Pearson: Prentice Ha Jordan, R.R., 1980:	 lents to work with the current language of geographers. The focus will primarily common geographical issues as geography of Europe, geography of the Slovak l tourism, project related English and some business English. Selected issues and written form of communication will be practised. course: over the most relevant issues of Human geography of Europe. Students actively ary chosen topics: political division of Europe, population and settlements only of Europe, geographical description of European subregions or particulated ature: 05: English for Students of Public Administration, Regional Development, n. Bratislava: Geografika. ISBN 80-969338-2-5. Dictionary of Geography. Second edition. Penguin Books. ISBN 05. An Introduction to Human Geography. Issues for the 21st Century. all. ISBN 0-13-121766-6 Academic Writing Course. London: Collins ELT. ISBN 0-00-370004-6 detical English Usage. Oxford: OUP. ISBN 9780194420983 							
be on vocabulary of Republic, travel and concerning the oral a Brief outline of the The subject aims to c participate on volur main trends in econo model national state Recommended liter Cihová, J. a kol., 20 European Integration Clark, A. N., 1998: 0-14-051388-4 Daniels, P., et al. 200 Pearson: Prentice Ha Jordan, R.R., 1980: Swan, M., 2006: Pra	 lents to work with the current language of geographers. The focus will primarily common geographical issues as geography of Europe, geography of the Slovak l tourism, project related English and some business English. Selected issues and written form of communication will be practised. course: over the most relevant issues of Human geography of Europe. Students actively bary chosen topics: political division of Europe, population and settlements, only of Europe, geographical description of European subregions or particular. ature: 05: English for Students of Public Administration, Regional Development, n. Bratislava: Geografika. ISBN 80-969338-2-5. Dictionary of Geography. Second edition. Penguin Books. ISBN 05. An Introduction to Human Geography. Issues for the 21st Century. all. ISBN 0-13-121766-6 Academic Writing Course. London: Collins ELT. ISBN 0-00-370004-6 better and settlengish Usage. Oxford: OUP. ISBN 9780194420983 							

Course assessment Total number of assessed students: 26							
A B C D E FX							
65.38	65.38 3.85 3.85 15.38 11.54 0.0						
Provides: RND	r. Stela Csachová	i, PhD.					
Date of last modification: 03.05.2015							
Approved: doc.	Approved: doc. PhDr. Ľubov Vladyková, PhD.						

University: P. J. Šat	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ EKEd/12	Course na	me: Environmer	ntal Ethics		
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice urse-load (h r study perie	ours):			
Number of credits:	4				
Recommended sem	nester/trimes	ster of the cours	e: 6.		
Course level: I.					
Prerequisities: KA	E/UPEd/12				
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 54			
A	В	С	D	Е	FX
18.52	5.56	24.07	22.22	25.93	3.7
Provides: doc. PhD	r. Ľubov Vla	dyková, PhD.		·	
Date of last modified	cation: 03.05	5.2015			
Approved: doc. Phi	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ ZSKP/05	PE/ Course name: Essentials of School Education				
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h er study perio	ours):			
Number of credits	: 2				
Recommended sen	nester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 276			
A	В	С	D	Е	FX
10.87	16.67	27.54	18.48	5.8	20.65
Provides: PaedDr. 1	Renáta Oroso	vá, PhD., Mgr. Z	uzana Boberová	, PhD.	
Date of last modifi	cation: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šar	fárik Universi	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ VEEPm/15	Course na	me: Ethics, Scie	nce and Ethics of	of Research	
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):			
Number of credits:	4				
Recommended sem	nester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 0			
А	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr. Th	Dr. Marián B	ednár, PhD.			
Date of last modified	cation: 03.05	.2015			
Approved: doc. Phi	Dr. Ľubov Vla	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ PKEE/15	Course na Ethics	me: Ethics Case	Studies and Cor	mmunication in I	Ecological
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice ourse-load (h er study perio	ours):			
Number of credits	: 3				
Recommended sen	nester/trimes	ter of the cours	e: 6.		
Course level: I.					
Prerequisities: KA	E/FEK/15				
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr. Ar	ndrea Klimko	vá, PhD.			
Date of last modifi	cation: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	arts				
Course ID: KAE/ EVS/12					
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of credits: 3	3				
Recommended seme	ster/trimester of the cours	e: 5.			
Course level: I.					
Prerequisities: KAE	/UPEd/12				
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	iture:				
Course language:					
Notes:					
Course assessment Total number of asse	ssed students: 14				
	abs n				
	92.86 7.14				
Provides: PhDr. ThD	r. Marián Bednár, PhD.				
Date of last modifica	ition: 03.05.2015				
Approved: doc. PhD	r. Ľubov Vladyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ ETPd/08	Course na	me: Ethics of La	IW		
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice ourse-load (h er study perio	ours):			
Number of credits	: 4				
Recommended sen	nester/trimes	ster of the course	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 54			
A	В	С	D	Е	FX
20.37	33.33	11.11	5.56	27.78	1.85
Provides: doc. PhD	r. Tatiana Ma	chalová, CSc., de	oc. PhDr. Ján Či	pkár, PhD.	
Date of last modifi	cation: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Universi	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ EPO/08	Course name: Ethics of Politics					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (ho tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ter of the cours	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		s: 144				
A	В	С	D	Е	FX	
38.19	31.94	13.89	6.25	2.78	6.94	
Provides: PhDr. So	ňa Dobiašová	, PhD.		1		
Date of last modifi	cation: 03.05	.2015				
Approved: doc. Ph	Dr. Ľubov Vla	adyková, PhD.				

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: KAE/ ZPb/08	E/ Course name: Final Thesis					
Course type, scop Course type: Recommended c Per week: Per s Course method:	course-load (h tudy period:					
Number of credit	s: 15					
Recommended se	mester/trimes	ster of the cours	e: 6.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completi	on:				
Learning outcom	es:					
Brief outline of th	e course:					
Recommended lit	terature:					
Course language:				-		
Notes:						
Course assessmen Total number of a		ts: 138				
A	В	С	D	Е	FX	
25.36	28.99	27.54	7.25	2.9	7.97	
Provides:						
Date of last modif	fication: 03.05	5.2015				
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.				

University: P. J. Šaf	řárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ SZPI/08	Course name: Final Thesis Seminar 1					
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):				
Number of credits:	2					
Recommended sem	ester/trimes	ter of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcomes						
Brief outline of the	course:					
Recommended liter	rature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed studen	ts: 23				
A	В	С	D	Е	FX	
26.09	21.74	34.78	13.04	4.35	0.0	
Provides: Doc. Mgr Tatiana Machalová, ThDr. Marián Bedná	CSc., Mgr. A			•		
Date of last modific	cation: 03.05	.2015				
Approved: doc. PhI	Dr. Ľubov Vl	adyková, PhD.		-		

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Course ID: KAE/ SZPI/15	C/ Course name: Final Thesis Seminar I				
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (h study period:	ours):			
Number of credit	ts: 1				
Recommended se	emester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of tl	ne course:				
Recommended lit	terature:				
Course languages	:				
Notes:					
Course assessme Total number of a		ts: 0			
Α	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Ph Klimková, PhD., N					
Date of last modi	fication: 03.05	5.2015			
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty of	f Arts			-		
Course ID: KAE/ SZPII/15	Course name: Final Thesis Seminar II					
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (h study period:	ours):				
Number of credits	: 1					
Recommended ser	nester/trimes	ter of the cours	e: 6.			
Course level: I.						
Prerequisities:						
Conditions for cou	ırse completi	on:				
Learning outcome	es:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 0				
А	В	С	D	E	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. PhI Marián Palenčár, C ThDr. Marián Bedr	Sc., PhDr. An	•			-	
Date of last modif	ication: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. S	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KAE SZPII/08	Course name: Final Thesis Seminar II					
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h • study period:	ours):				
Number of credi	ts: 2					
Recommended se	emester/trimes	ster of the cours	e: 6.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language	:					
Notes:						
Course assessme Total number of a		ts: 24				
A	В	С	D	Е	FX	
20.83	33.33	25.0	8.33	4.17	8.33	
Provides: Doc. M Machalová, CSc., Jesenková, PhD.						
Date of last modi	ification:					
Approved: doc. H	hDr. Ľubov Vl	adyková, PhD.				

Faculty: Faculty		ity in Košice				
- acurey • 1 acurey	y of Arts					
Course ID: ÚG GEP2/13	E/ Course name: Fundamentals of Geology for Geographers					
Course type: I Recommended	ope and the met Lecture / Practice d course-load (h 2 Per study period: present	ours):				
Number of crea	lits: 7					
Recommended	semester/trimes	ster of the cours	e: 1.			
Course level: I.						
Prerequisities:						
Conditions for	course completi	on:				
Learning outco	mes:					
	ollowing objecti	ves: firstly, to in	troduce the curr	ent theories of p	1 * 1	
minerals, taxolo	ogy of intrusive ro	ics, species of ma ocks, taxology of	igmatism), secono sedimentary rock of Slovakia, basio	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis,	by of intrusive ro basics of the re	ics, species of ma ocks, taxology of	igmatism), secono sedimentary rock	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis, paleontology.	by of intrusive ro basics of the re literature:	ics, species of ma ocks, taxology of	igmatism), secono sedimentary rock	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis, paleontology. Recommended	by of intrusive ro basics of the re literature:	ics, species of ma ocks, taxology of	igmatism), secono sedimentary rock	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis, paleontology. Recommended Course languag Notes: Course assessm	by of intrusive ro basics of the re literature: ge:	ics, species of ma ocks, taxology of gional geology o	igmatism), secono sedimentary rock	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis, paleontology. Recommended Course languag Notes: Course assessm	by of intrusive ro basics of the re literature: ge:	ics, species of ma ocks, taxology of gional geology o	igmatism), secono sedimentary rock	dly, to describe these stand rocks which	ne rock-forming h had overcame	
minerals, taxolo metamorphosis, paleontology. Recommended Course languag Notes: Course assessm Total number of	by of intrusive ro basics of the re literature: ge: hent f assessed studen	ts: 856	igmatism), second sedimentary rock of Slovakia, basid	dly, to describe the sand rocks which the historic	he rock-forming h had overcame cal geology and	
minerals, taxolo metamorphosis, paleontology. Recommended Course languag Notes: Course assessm Total number of A 7.71	by of intrusive ro basics of the re literature: ge: f assessed studen B 14.84	ts: 856 C 31.54	igmatism), second sedimentary rock of Slovakia, basid	dly, to describe the store of the historic cs of the historic E 12.73	FX 5.49	
minerals, taxolo metamorphosis, paleontology. Recommended Course languag Notes: Course assessm Total number of A 7.71 Provides: doc. H Straková	by of intrusive ro basics of the re literature: ge: f assessed studen B 14.84	ts: 856 C 31.54 ochmuth, CSc., I	pgmatism), second sedimentary rock of Slovakia, basid D 27.69	dly, to describe the store of the historic cs of the historic E 12.73	FX 5.49	

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ ZPd/09	E/ Course name: Fundamentals of Law					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study perio	ours):				
Number of credits:	: 3					
Recommended sen	nester/trimes	ster of the cours	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:				-		
Notes:						
Course assessment Total number of ass		ts: 22				
А	В	С	D	Е	FX	
31.82	18.18	18.18	4.55	9.09	18.18	
Provides: JUDr. Mg	gr. Michal Jes	senko, PhD.		·		
Date of last modified	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty of	f Arts					
Course ID: ÚGE/ GEOM/15	Course name: Geography					
Course type, scope Course type: Recommended co Per week: Per st Course method:	ourse-load (h udy period:					
Number of credits	: 1					
Recommended ser	mester/trimes	ster of the cours	e:			
Course level: I.						
Prerequisities:						
Conditions for cou	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 27				
А	В	С	D	E	FX	
11.11	29.63	25.93	14.81	18.52	0.0	
Provides:				·		
Date of last modif	ication: 26.02	2.2016				
Approved: doc. Ph	nDr. Ľubov Vl	adyková, PhD.				

Faculty: Faculty of A	Arts
Course ID: ÚGE/ MG/14	Course name: Geography of mining
Course type, scope a Course type: Lectu Recommended cou Per week: 2 Per stu Course method: pr	are arse-load (hours): ady period: 28
Number of credits:	3
Recommended sem	ester/trimester of the course: 4.
Course level: I.	
Prerequisities:	
is carried out during The final control is is a weighted average	set completion: sed on a combination of continuous and final control. The continuous contro the teaching part by written test with a share of 30 % of the final evaluation written and constitutes 70 % of the final evaluation. The resulting evaluation ge of the continuous (30 %) and final (70 %) controls. Credits will be awarded achieves the evaluation at the minimum level of the mark E in every part o
	with basic facts and knowledge of the history of mining science from the view to obtain information overview of the history of world and Slovak mining fo
heyday in the Midd Empire, First World the world "gold rush consequences of min	course: ns of the global mining industry, mining oldest written records of mining le Ages, the first mining maps, Slovak ore mining in the Austro-Hungarian Mining Academy in Banská Štiavnica mining and migration of the population ", salt roads Europe, coal mining and electrification of industry, environmenta ning devastation, mining open-air museums in Slovakia and Europe and thei romotion of tourism.
Preklad z českého or 80-7225-218-6. Puzder, J., 2000: Sar	

Zícha, Z., 2005: Back to the past. The history of technology and manpower in the mining is a legacy which cannot be forgotten. Ústí nad Labem: CDL Design s.r.o., 2005, 98p., ISBN 80-902278-9-9.

Course language: Slovak

Notes:

without notices

Course assessment

Total number of assessed students: 37

А	В	С	D	Е	FX
54.05	32.43	2.7	8.11	2.7	0.0

Provides: prof. Ing. Vladimír Sedlák, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Ľubov Vladyková, PhD.

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	arts
Course ID: ÚGE/ OBY2/03	Course name: Geography of population and settlements
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 14
Number of credits: 4	4
Recommended seme	ster/trimester of the course: 3.
Course level: I.	
Prerequisities:	
examination for the p participation of stude	t performance is carried out by combining ongoing review during the term of period of the semester. Continuous control consists of min. 80 % of the active ents in teaching and successfully solving assignments. If a student does not participation of teaching and successfully does not solve the given problem
Settlements. Students	uire theoretical and methodological basis of Geography of Population and s will acquire a basic spatial differentiation of population and settlements in to basic characteristics.
Distribution of popul balance natural move Population structure of Geography settlemen Geographical location morphology; Urban hierarchy of settlem methods of research) geographical interpre Seminars Seminars during the se phenomena studied in	by as a science discipline; Trends and forecasts of the world population; lation; Natural and mechanical movement of population (natality, mortality, ement of the population, model of demographic cycle, population migration); on the basis of biological, cultural and economic characteristics; its as a scientific discipline; Settlement development and settlement systems; on of settlements; The structure of settlements by size, dynamics and geography (definition of city, creation of city and functions cities); The nents and Gravity; Urbanization (basic concepts, indicators, aspects and ; Rural settlement systems (compact and scattered rural settlements and their etation).
UK, Bratislava, 221.	ature: LÁDEK, J. 1989: Geografia obyvateľstva a sídel. Prírodovedecká fakulta ABOVÁ, Z. 1990: Geografie obyvatelstva, demografie, geografie sídel. MU,

MATLOVIČ, R. 2001: Geografia relígií. Fakulta humanitných a prírodných vied Prešovskej univerzity v Prešove. Prešov, 375.

MLÁDEK, J. 1992: Základy geografie obyvateľstva. SPN Bratislava, 230.

MLÁDEK, J. a kol. 2006: Atlas obyvateľstva Slovenska. UK Bratislava, 168.

MLÁDEK, J., KUSENDOVÁ, D., MARENČÁKOVÁ, J., PODOLÁK, P., VAŇO, B. 2006: Demogeografická analýza Slovenska. UK Bratislava, 222.

PAVLÍK, Z., RYCHTAŘÍKOVÁ, J., ŠUBRTOVÁ, Á. 1986: Základy demografie. Academia Praha.

VOTRUBEC, C. 1980: Lidská sídla, jejich typy a rozmístnění ve světe. Academia Praha. SHORT, J. R. 1994: Lidská sídla. Velká geografická encyklopedie světa. Nakladatelský dům OP Praha

Course language:

Slovak

Notes:

Total number of assessed students: 591

А	В	С	D	Е	FX
9.48	14.21	22.67	23.52	26.57	3.55

Provides: prof. RNDr. Peter Spišiak, CSc., RNDr. Janetta Nestorová-Dická, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Ľubov Vladyková, PhD.

		ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚGE GVS/15	E/ Course na	ame: Geography	of Public Admin	nistration	
Course type, sco Course type: La Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study peri	ours):			
Number of credi	its: 3				
Recommended s	semester/trimes	ster of the cours	e: 5.		
Course level: I.,	II.				
Prerequisities:					
Conditions for c active participati- attend the classes 50 % at least - gr Learning outcom	on, works durin s regularly, subr rade E.	g semester, final		is awarded a grac and write a final t	-
Brief outline of t public administra	ation, systems ar			n, history of publi- te government, se	c administration
local and regiona government refo system of public	I, local econom rm, intermunici administration	ic development, f pal reform, the c	financial aspects	of local administa erritorial-adminis	ative untis, loca
local and regiona government refo system of public Recommended I	Il, local econom rm, intermunici administration iterature:	ic development, f pal reform, the c	financial aspects		ative untis, loca
local and regiona government refo	Il, local econom rm, intermunici administration iterature:	ic development, f pal reform, the c	financial aspects		ative untis, loca
local and regiona government refo system of public Recommended I Course language Notes:	II, local econom rm, intermunici administration iterature: e:	ic development, f pal reform, the c	financial aspects		ative untis, loca
local and regiona government refo system of public Recommended I Course language	al, local econom rm, intermunici administration iterature: e: ent	ic development, f pal reform, the c in model states.	financial aspects		ative untis, loca
local and regiona government refo system of public Recommended I Course language Notes: Course assessme	al, local econom rm, intermunici administration iterature: e: ent	ic development, f pal reform, the c in model states.	financial aspects		ative untis, loca
local and regiona government refo system of public Recommended I Course language Notes: Course assessme Total number of	al, local econom rm, intermunici administration iterature: e: ent assessed studen	ic development, f pal reform, the c in model states. ts: 171	inancial aspects ity of Košice , to	erritorial-adminis	ative untis, loca trative division
local and regiona government refo system of public Recommended I Course language Notes: Course assessme Total number of A 23.98	al, local econom rm, intermunici administration iterature: e: ent assessed studen B 33.33	ic development, f pal reform, the c in model states. ts: 171 C 18.13	inancial aspects ity of Košice , to D 15.2	E 8.77	Trative untis, loca
local and regiona government refo system of public Recommended I Course language Notes: Course assessme Total number of A	al, local economic rm, intermunici administration iterature: e: ent assessed studen B 33.33 RNDr. Peter Spis	ic development, f pal reform, the c in model states. ts: 171 C 18.13 šiak, CSc., RND	inancial aspects ity of Košice , to D 15.2	E 8.77	Trative untis, loca

Fooulty Fooulty		ty in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚGE GEX1/07	E/ Course na	me: Geological	excursion		
	ractice course-load (ho study period: 3	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ter of the course	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for a	course completio	on:		-	
Learning outcom	mes:				
Central Western	rent localities in	siting of several	-	units - Flysh be ining in Slovakia	· · · ·
ŽEC, B. et al., 2 Zemplínska šíra BIELY, A. et al.,	ogické mapy Slo 005: Exkurzný s va - Medvedia ho	prievodca ku kor ora. CompuGrap ká mapa Slovens	ngresu Slovensk h, Košice, 138s. ska, 1 : 500 000.	ej geologickej sp	ooločnosti
NĚMEC, F., 198	6: Geologické ex 37: Kľúč na určo	vanie nerastov a	hornín. SPN Bra	slava, 276 s.	
NĚMEC, F., 198	6: Geologické ex 37: Kľúč na určo , PELLANTOV	vanie nerastov a	hornín. SPN Bra	slava, 276 s. atislava, 240 s.	
NĚMEC, F., 198 PELLANT, CH.	6: Geologické ex 37: Kľúč na určo , PELLANTOV	vanie nerastov a	hornín. SPN Bra	slava, 276 s. atislava, 240 s.	
NĚMEC, F., 198 PELLANT, CH. Course languag Notes: Course assessm	6: Geologické ex 37: Kľúč na určo , PELLANTOV e:	vanie nerastov a Á, H., 1994: Hor	hornín. SPN Bra	slava, 276 s. atislava, 240 s.	
NĚMEC, F., 198 PELLANT, CH. Course languag Notes: Course assessm	6: Geologické ex 37: Kľúč na určo , PELLANTOV e: ent	vanie nerastov a Á, H., 1994: Hor	hornín. SPN Bra	slava, 276 s. atislava, 240 s.	
NĚMEC, F., 198 PELLANT, CH. Course languag Notes: Course assessm Total number of	6: Geologické ex 37: Kľúč na určo , PELLANTOV e: ent assessed student	vanie nerastov a Á, H., 1994: Hor s: 257	hornín. SPN Branning a minerály.	slava, 276 s. atislava, 240 s. Osveta, Martin,	256 s.
NĚMEC, F., 198 PELLANT, CH. Course languag Notes: Course assessm Total number of A	6: Geologické ex 37: Kľúč na určo , PELLANTOV e: ent assessed student B 13.62	vanie nerastov a Á, H., 1994: Hor s: 257 C 3.5	hornín. SPN Braniny a minerály. D 0.0	slava, 276 s. atislava, 240 s. Osveta, Martin, E 0.0	256 s. FX
NĚMEC, F., 198 PELLANT, CH. Course languag Notes: Course assessme Total number of A 79.77	6: Geologické ex 87: Kľúč na určo , PELLANTOV e: ent assessed student B 13.62 CNDr. Zdenko Ho	vanie nerastov a Á, H., 1994: Hor cs: 257 C 3.5 ochmuth, CSc., I	hornín. SPN Braniny a minerály. D	slava, 276 s. atislava, 240 s. Osveta, Martin, E 0.0	256 s. FX

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: ÚGE/ GEM2/05	Course na	me: Geomorpho	logy		
Course type, scope Course type: Lect Recommended co Per week: 3 / 2 Pe Course method: p	ure / Practice purse-load (he er study perio	ours):			
Number of credits:	: 7				
Recommended sen	nester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	o n:			
Learning outcome	s:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 1025			
A	В	С	D	Е	FX
8.39	20.98	20.0	16.2	22.83	11.61
Provides: doc. RNI	Dr. Zdenko H	ochmuth, CSc., F	RNDr. Alena Ges	ssert, PhD.	1
Date of last modifi	cation: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University D I Č-f	rik University in Kačias
•	rik University in Košice
Faculty: Faculty of A Course ID: ÚGE/	Course name: German geographical seminar
NGS/06	nd the methods
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of credits: 2	2
Recommended seme	ester/trimester of the course: 3.
Course level: I., II.	
Prerequisities:	
1	se completion: ime works, 5 in total (á 20 points), the student will receive the end evaluation ch work he should aquire minimal 11 points, so 55 points in total.
	endance the student should be able to communicate with proffesional germaning and oral presentation.
will be concerned. T	course: aphical terminology on particular topics of physical and human geography The world professionals of geography in the past and present. The system in Germany, German geographical periodicals, monographs. Geography o
Geographie kompakt HOLLERBACH, E., Pulheim. 96 s. KOLEKTIV, 2004: D KUBALLA, S., 2001 STRAHLER, H.A., S Stuttgart. 294 s.	ature: RT, W., MEIER, U., MORGENEYER, F., WALDECK, W., 2002: Physische Spektrum Akademischer Verlag Heidelberg. 192 s. NESS, N., 2002: Rhein- von Mainz bis Koeln. Rahmel - VerlagGmbH, Deutschland. Verlag Karl Baedecker Ostfildern. 1182 s. SU: Unbekanntes Deutschland. ADAC Verlag GmbH Munchen. 432 s. STRAHLER, N.A., 1999: Physische Geographie. Verlag Eugen Ulmer , M.J., 1999: Landschaftsökologie Erfassungsstandards. Flensburg. 312 s.
Course language:	
slovak, german	

Course assessm Total number of	nent f assessed studen	ts: 14					
А	В	С	D	Е	FX		
64.29	21.43	0.0	0.0	7.14	7.14		
Provides: RND	r. Alena Gessert,	PhD.					
Date of last mo	Date of last modification: 03.05.2015						
Approved: doc.	. PhDr. Ľubov Vl	adyková, PhD.					

•	irik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚGE/ GNG/15	Course name: Graphic tools in geography
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pr	ce rse-load (hours): ıdy period: 28
Number of credits:	3
Recommended seme	ester/trimester of the course: 4.
Course level: I.	
Prerequisities:	
assessment is based of	r, students will need to hand in the outputs of the practicals. The resulting on the final practical skills verification and delivery of the outputs of practicals sills verification, students must obtain at least 00 points to get the A mark a
assessment is based of From the practical sl least 80 points to get get E. The credits sha	· · · · · · · · · · · · · · · · · · ·
assessment is based of From the practical sl least 80 points to get get E. The credits sha practicals or he/she v Learning outcomes: The main learning of focusing on procees	on the final practical skills verification and delivery of the outputs of practicals kills verification, students must obtain at least 90 points to get the A mark, a B, at least 70 points to get C, at least 60 points to get D, at least 50 points to all not be granted to a student who does not hand in one or more outputs of the will get less than 50 points out of 100.

(Computer Press). CORELDRAWTIPS 2013: Corel Draw Tips. http://coreldrawtips.com/site/coreldraw-tutorials COREL 2013: CorelDRAW Graphics Suite Tutorials:http://www.corel.com/corel/pages/ index.jsp?pgid=800382&storeKey=ca&languageCode=en

Course language:

Notes:					
Course assessm Total number of	nent f assessed studen	ts: 126			
А	В	С	D	Е	FX
81.75	12.7	3.17	2.38	0.0	0.0
Provides: Mgr.	Michal Gallay, P	hD., RNDr. Ján l	Kaňuk, PhD.		•
Date of last mo	dification: 03.05	5.2015			
Approved: doc	. PhDr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ POD/08	Course na Written Di		he Imperative of	Responsibility (S	Seminar in
Course type, scope Course type: Prac Recommended co Per week: 2 Per su Course method: p	tice urse-load (h tudy period:	ours):			
Number of credits:	: 2				
Recommended sen	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 110			
А	В	С	D	Е	FX
22.73	44.55	25.45	5.45	1.82	0.0
Provides: Doc. Mg	r. Marián Pale	enčár, CSc.		·	
Date of last modified	cation: 03.05	5.2015			
Approved: doc. Phi	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ DEFE1d/08	Course na	me: History of I	Philosophy and E	thics I	
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice urse-load (h er study peri	ours):			
Number of credits	: 4				
Recommended sen	nester/trimes	ster of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 136			
А	В	С	D	Е	FX
14.71	14.71	30.15	20.59	14.71	5.15
Provides: Mgr. Adı	riana Jesenko	vá, PhD.			
Date of last modifi	cation: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šaz	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KAE/ DEFE2d/08	E/ Course name: History of Philosophy and Ethics II						
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice urse-load (h r study perie	ours):					
Number of credits:	4						
Recommended sem	ester/trimes	ster of the cours	e: 2.				
Course level: I.							
Prerequisities: KA	E/DEFE1d/0	8					
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 103					
А	В	С	D	Е	FX		
22.33	20.39	21.36	13.59	14.56	7.77		
Provides: Mgr. Adr	iana Jesenko	vá, PhD.	<u> </u>				
Date of last modified	cation: 03.05	5.2015					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KAE/ DEFE3d/08	E/ Course name: History of Philosophy and Ethics III						
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 Po Course method: 1	ture / Practice ourse-load (h er study perio	ours):					
Number of credits	: 4						
Recommended ser	nester/trimes	ster of the cours	e: 3.				
Course level: I.							
Prerequisities: KA	E/DEFE2d/0	8					
Conditions for cou	irse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:			-			
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 70					
A	В	С	D	Е	FX		
10.0	21.43	24.29	27.14	10.0	7.14		
Provides: Mgr. Ad	riana Jesenko	vá, PhD.		1	1		
Date of last modifi	cation: 03.05	5.2015					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

University: P. J. Ša	ıfárik Univers	ity in Košice					
Faculty: Faculty of	fArts						
Course ID: KAE/ DEFE4d/08	Course name: History of Philosophy and Ethics IV						
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 Po Course method: 1	ture / Practice ourse-load (h er study perio	ours):					
Number of credits	:4						
Recommended ser	nester/trimes	ster of the cours	e: 4.				
Course level: I.							
Prerequisities: KA	E/DEFE3d/0	8					
Conditions for cou	ırse completi	on:					
Learning outcome	es:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 63					
A	В	С	D	Е	FX		
12.7	15.87	15.87	20.63	30.16	4.76		
Provides: Mgr. Ad	riana Jesenko	vá, PhD.		·			
Date of last modif	ication: 14.02	2.2016					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

		sity in Košice					
Faculty: Faculty	of Arts						
Course ID: ÚGI HUGN/15	E/ Course name: Human geography (Non-production Systems)						
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practic course-load (Per study per	e hours):					
Number of cred	its: 3						
Recommended	semester/trime	ester of the cours	se: 5.				
Course level: I.							
Prerequisities:							
Conditions for o	course complet	tion:					
Learning outco	mes:						
Brief outline of	the course:						
BOROVSKÝ, J	. a kol., 2008: C	Cestovný ruch, tre					
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, F cestovného ruch ŠTEPÁNEK, K	. a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 983: Geografia E., 2003: Humán u). Prírodovede	obchod SR s ČR	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran S, Košice, 105 s.	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu,	tine the on, London o ruchu, Geografía		
HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, 3 HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, F cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag	. a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 83: Geografia c E., 2003: Humán u). Prírodovede OPAČKA, ŠÍP,	obchod SR s ČR . 98-107. 2: The geography fie cestovního ruc cestovného ruchu nna geografia II (ecká fakulta UPJŠ	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran S, Košice, 105 s.	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu,	tine the on, London o ruchu, Geografía		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, E cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes:	. a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geografia 2003: Geografia o E., 2003: Humán u). Prírodovedo OPAČKA, ŠÍP, e:	obchod SR s ČR . 98-107. 2: The geography fie cestovního ruc cestovného ruchu nna geografia II (ecká fakulta UPJŠ	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran S, Košice, 105 s.	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu,	tine the on, London o ruchu, Geografía		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, F cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes: Course assessm	a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 983: Geografia o E., 2003: Humár u). Prírodovedo OPAČKA, ŠÍP, e:	y obchod SR s ČR . 98-107. 2: The geography fie cestovního ruc cestovného ruchu nna geografia II (ecká fakulta UPJŠ 2001: Geografie	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran S, Košice, 105 s.	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu,	tine the on, London o ruchu, Geografía		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, F cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes:	a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 983: Geografia o E., 2003: Humár u). Prírodovedo OPAČKA, ŠÍP, e:	y obchod SR s ČR . 98-107. 2: The geography fie cestovního ruc cestovného ruchu nna geografia II (ecká fakulta UPJŠ 2001: Geografie	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran S, Košice, 105 s.	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu,	tine the on, London o ruchu, Geografía		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, F cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes: Course assessm Total number of	a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 83: Geografia o E., 2003: Humá: u). Prírodovedo OPAČKA, ŠÍP, e: ent cassessed stude	y obchod SR s ČR . 98-107. 2: The geography fie cestovního ruc cestovného ruchu nna geografia II (ecká fakulta UPJŠ 2001: Geografie	. Geographical Si of tourism and re thu I. Základy geo . Veda, Bratislava Geografia zahran 5, Košice, 105 s. cestovního ruchu	ecreation, 2. edition ografie cestovníh a, 224 s. ičného obchodu, , Vydalo Karolin	tine the on, London o ruchu, Geografia um Praha,		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, E cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes: Course assessm Total number of A 16.22	a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 983: Geografia o E., 2003: Humán u). Prírodovedo OPAČKA, ŠÍP, e: ent cassessed stude B 22.82	r obchod SR s ČR . 98-107. 2: The geography fie cestovního ruchu nna geografia II (ecká fakulta UPJŠ 2001: Geografie nts: 333	D 22.22	E E E E E 11.41	tine the on, London o ruchu, Geografia um Praha, FX		
BOROVSKÝ, J HALÁS, M., 20 Philosopher Uni HALL, C.M F and New York, J HAVRLANT, J. Ostravská unive MARIOT, P., 19 OTRUBOVÁ, E cestovného ruch ŠTEPÁNEK, Ku 228s. Course languag Notes: Course assessm Total number of A 16.22	a kol., 2008: C 00: Zahraničný versity Nitra, s PAGE, S.J. 2002 399 p. , 2007: Geogra rzita, 41 s. 983: Geografia o E., 2003: Humár u). Prírodovedo OPAČKA, ŠÍP, e: ent cassessed stude B 22.82 Marián Kulla, F	r obchod SR s ČR . 98-107. 2: The geography fie cestovního ruchu nna geografia II (ecká fakulta UPJŠ 2001: Geografie nts: 333 C 26.73 PhD., prof. RNDr.	D 22.22	E E E E E 11.41	tine the on, London o ruchu, Geografia um Praha, FX		

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚGE/ HUG2a/05	Course name: Human geography (productive sphere)
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	ester/trimester of the course: 4.
Course level: I.	
Prerequisities:	
Conditions for cours	se completion:
Learning outcomes:	
regionalisation of th industry. Relationship world economy. Dev	actors and methods of industry evaluation. Territorial industrial units and ne industry in Slovakia. Geographical characteristics of selected types of p of industry and environment. Trends in development and problems of the relopment of agriculture and regularities of distribution of agricultural lands ntries and their typology. The land use map. Geography of forests and it
Recommended litera FALKOWSKI, J., KO p. KNOX, P., L., et al. 2 International Edition. KOREC, P. 1994: Hu Bratislava, 120 s. MIRVALD, S., 2002: MIRVALD, S., 2002: POPJAKOVÁ, D., 19 SPIŠIAK, P., 2005: Z Prírodovedecká fakul	OSTROWICKI, J., 2001: Geografia rolnictwa świata. PWN, Warszawa, 516 2010: Human geography. Places and regions in Global Context. pearson ., 513 p. umánna geografia 1. Prírodovedecká fakulta, Univerzita Komenského, : Geografie dopravy II. ZČU Plzeň, 56 s. : Geografie dopravy III. ZČU Plzeň, 43 s. 997: Základné kapitoly z geografie priemyslu, Prešov: PU, 144 s. Základy geografie poľnohospodárstva a lesného hospodárstva. Ita, Univerzita Komenského, Bratislava. 140 s.
1000211,	2008: Ekonomická a sociální geografie, Plzeň, 2008, 411 s.
Course language:	2008. Ekonomicka a socialni geografie, Pizen, 2008, 411 S.

Course assessment Total number of assessed students: 516							
А	В	С	D	Е	FX		
7.75	23.84	29.84	25.97	10.85	1.74		
Provides: prof.	RNDr. Peter Spi	šiak, CSc., Mgr. 1	Marián Kulla, Ph	D.			
Date of last mo	Date of last modification: 18.02.2016						
Approved: doc.	Approved: doc. PhDr. Ľubov Vladyková, PhD.						

University: P. J. S	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts			-			
Course ID: ÚGE EXHG1/15	Course na	Course name: Human Geography Excursion					
Course type, sco Course type: Pr Recommended Per week: Per s Course method	actice course-load (h study period: (ours):					
Number of credi	ts: 3						
Recommended se	emester/trimes	ter of the cours	e: 5.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
Course assessme Total number of a	-	ts: 537					
А	В	С	D	E	FX		
86.59	7.08	3.91	0.56	0.93	0.93		
Provides: prof. R Mgr. Ladislav No					rián Kulla, PhD		
Date of last modi	ification: 03.05	5.2015					
Approved: doc. H	hDr. Ľubov Vl	adyková, PhD.					

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: ÚGE/ HGS/15	Course name: Human Geography of Slovakia					
Course type, scop Course type: Lee Recommended o Per week: 3 / 1 H Course method:	cture / Practice course-load (h Per study perio	ours):				
Number of credit	s: 5					
Recommended se	emester/trimes	ster of the cours	e : 6.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended lit	terature:					
Course language:						
Notes:						
Course assessmen Total number of a	-	ts: 291				
A	В	С	D	Е	FX	
3.44	8.59	16.49	36.43	29.55	5.5	
Provides: prof. RI Dická, PhD.	NDr. Peter Spis	šiak, CSc., Mgr. 1	Marián Kulla, Pł	D., RNDr. Janetta	a Nestorová-	
Date of last modi	fication: 03.05	5.2015				
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.				

		ity in Košice					
Faculty: Faculty of	Arts						
Course ID: ÚGE/ MGS/06	Course na	Course name: Hungarian geographical seminar					
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):					
Number of credits:	: 2						
Recommended sem	nester/trimes	ster of the cours	e: 5.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the Hungarian geograph hydrography, pedog system of universty	hical termino geography, b	oiogeography. Th	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedog	hical termino geography, b studies in H	oiogeography. Th	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedo system of universty	hical termino geography, b studies in H	oiogeography. Th	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedog system of universty Recommended liter Course language:	hical termino geography, b studies in H	oiogeography. Th	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedog system of universty Recommended liter Course language:	hical termino geography, b studies in H rature:	biogeography. Th ungary. Hungaria	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedog system of universty Recommended liter Course language: Notes: Course assessment	hical termino geography, b studies in H rature:	biogeography. Th ungary. Hungaria	e professionals	from the past i	n Hungary, th		
Hungarian geograph hydrography, pedog system of universty Recommended liter Course language: Notes: Course assessment Total number of ass	hical termino geography, b studies in H rature:	ts: 12	ne professionals in gegraphical po	from the past i eriodicals, monog	n Hungary, th graphs.		
Hungarian geograph hydrography, pedo system of universty Recommended liter Course language: Notes: Course assessment Total number of ass A 100.0	hical termino geography, b studies in H rature: sessed studen B 0.0	ts: 12 C 0.0	professionals n gegraphical po D	from the past i eriodicals, monog	FX		
Hungarian geograph hydrography, pedo system of universty Recommended liter Course language: Notes: Course assessment Total number of ass A	hical termino geography, b studies in H rature: sessed studen B 0.0 Dr. Ladislav T	ts: 12 C 0.0 Cajták, PhD.	professionals n gegraphical po D	from the past i eriodicals, monog	FX		

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts			-			
Course ID: KAE/ KPR/08	Course name: I. Kant: Critique of Practical Reason (Seminar in Written Discourse)						
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (h tudy period:	ours):					
Number of credits	: 2						
Recommended sen	nester/trimes	ster of the course	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 79					
A	В	С	D	Е	FX		
34.18	16.46	29.11	7.59	3.8	8.86		
Provides: Doc. Mg	r. Marián Pal	enčár, CSc.					
Date of last modifi	cation: 03.05	5.2015					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	v of Arts				
Course ID: Dek UPJŠ/IKT/06	. FF Course na	me: Information	and Communic	ation Technologi	es
	Practice l course-load (h er study period:	ours):			
Number of cred	lits: 2				
Recommended	semester/trimes	ter of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for a	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	je:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 933			
А	В	С	D	Е	FX
38.59	33.76	15.43	7.4	2.89	1.93
Provides: Ing. T	omáš Polák, Mg	r. Emília Sotákov	vá		1
Date of last mod	dification: 19.05	.2016			
Approved: doc.	PhDr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KAE/ UPEd/12	Course name: Introduction to Applied and Professional Ethics						
Course type, scop Course type: Lec Recommended co Per week: 2 / 1 P Course method:	ture / Practice ourse-load (h er study perio	ours):					
Number of credits	: 4						
Recommended ser	nester/trimes	ster of the cours	e: 2.				
Course level: I.							
Prerequisities: KA	E/UVEd/12						
Conditions for cou	ırse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 104					
А	В	С	D	Е	FX		
8.65	21.15	19.23	25.96	11.54	13.46		
Provides: PhDr. A	ndrea Klimko	vá, PhD.					
Date of last modif	ication: 03.05	5.2015					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ UDEVd/09	Course name: Introduction to Environmental Sciences				
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):			
Number of credits:	3				
Recommended sen	nester/trimes	ter of the course	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	o n:			
Learning outcome	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 12			
A	В	С	D	Е	FX
8.33	25.0	8.33	25.0	33.33	0.0
Provides: doc. PhD	r. Ľubov Vla	dyková, PhD.		·1	
Date of last modifi	cation: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ UVEd/12	Course name: Introduction to Ethics					
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Po Course method: p	ture / Practice ourse-load (he er study perio	ours):				
Number of credits	: 4					
Recommended sen	nester/trimes	ter of the cours	e: 1.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 136				
A	В	С	D	Е	FX	
13.97	25.74	13.24	15.44	20.59	11.03	
Provides: PhDr. Th	Dr. Marián B	ednár, PhD.				
Date of last modifi	cation: 03.05	.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚGE/ UGE/15	Course name: Introduction to Geography
Course type, scope a Course type: Lectur Recommended cou Per week: 1 / 1 Per Course method: pro	re / Practice rse-load (hours): study period: 14 / 14
Number of credits:	3
Recommended seme	ester/trimester of the course: 1.
Course level: I.	
Prerequisities:	
1	se completion: cises, successfully processed award, graduation the final test. Credits will not ts, who will not have successfully processed award and does not pass the final
development trends Earth and the gradu context of the most in	asic orientation in the position and structure of the department, current and literature. Students will create a comprehensive picture of discovering al development of geography from the earliest times to the present in the mportant personalities and milestones of development. Students profit a basic e personality of Geography and applications of geography into practice.
subject Geography, model, Demko mode practice, developmen importance of geogr Roman geography, n cartography, compas the World, Australia Hetner, Bel, Hromád	course: liscipline is to provide students a basic orientation – object Geography, Landscape sphere of the Earth, System of geographic sciences (Haggett el, model of Mičian, Lauko model), application geographic knowledge into nt of geographic thought (Period before Antik - oldest maps, market, strategic aphic information, Ancient period - Greek geography, cosmological ideas - ew cartographic methods, Mediaeval period - Arab geography, market, belief, s, Period of large geographic discoveries - rediscovery of America, Around J, Antarctica, Northern sea way), personality Geography (Humboldt, Ritter, ka, Lukniš), Human Geography, Regional Geography (basic theories and their ther School, use geography in practice.
SPN, 158 s. DEMEK, J. 1987: Úv KVITKOVIČ, J. 200 73-78 s.	ature: EMEK, J., PECH, J. 1980: Úvod do studia geografie, dějiny geografie. Praha, vod do štúdia teoretickej geografie. Bratislava, SPN. 241 s. 00: Alexander von Humbolt - priekopník modernej geografie. Geografia, 8, 2, prof. Ján Hromádka ako vedec, pedagóg a človek. Geografický časopis, 38,

Course langua Slovak	ige:				
Notes:					
Course assess Total number of	ment of assessed studen	ts: 759			
А	В	С	D	Е	FX
9.09	11.46	27.54	26.61	23.72	1.58
Provides: prof.	. Mgr. Jaroslav Ho	ofierka, PhD.		<u> </u>	
Date of last modification: 03.05.2015					
Approved: doc	e. PhDr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ UKE/08	Course name: Introduction to Christian Ethics					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (h tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ster of the cours	e: 4., 6.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 140				
А	В	С	D	Е	FX	
37.86	27.86	16.43	10.71	2.14	5.0	
Provides: PhDr. Th	Dr. Marián B	ednár, PhD.		1		
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.		-		

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty of	f Arts			-		
Course ID: ÚGE/ KVA/15	E/ Course name: Landscape in the Quarternary					
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 P Course method: p	ture / Practice ourse-load (h er study perio	ours):				
Number of credits	: 4					
Recommended ser	nester/trimes	ster of the cours	e: 5.			
Course level: I., II						
Prerequisities:						
Conditions for cou	ırse completi	on:				
Learning outcome	es:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:				-		
Course assessmen Total number of as		ts: 256				
A	В	С	D	Е	FX	
46.88	30.08	14.45	6.64	1.95	0.0	
Provides: doc. RN	Dr. Zdenko H	ochmuth, CSc., I	ng. Katarína Bói	nová, PhD.		
Date of last modif	ication: 08.09	0.2016				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Š	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KFaDF/ Course name: Logic and Methodology of Science 1 LOME1E/15						
Course type, scop Course type: Le Recommended Per week: 2 / 1 1 Course method:	cture / Practice course-load (h Per study perio	ours):				
Number of credit	ts: 3					
Recommended se	emester/trimes	ter of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	ies:					
Brief outline of tl	he course:					
Recommended li	terature:					
Course language	:					
Notes:						
Course assessmen Total number of a		ts: 0				
A	В	С	D	Е	FX	
0.0	0.0 0.0 0.0 0.0 0.0					
Provides: prof. Pl	hDr. Eugen An	dreanský, PhD., I	Mgr. Martin Škár	a, PhD.		
Date of last modi	fication: 03.05	.2015				
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.				

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KFal LOME1p/06	DF/ Course na	me: Logic and N	Aethodology of S	science 1	
Course type, sco Course type: Lo Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study perio	ours):			
Number of credi	its: 4				
Recommended s	semester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 353			
А	В	С	D	Е	FX
3.12	9.92	21.25	16.15	43.63	5.95
Provides: prof. P	hDr. Eugen An	dreanský, PhD., l	Mgr. Martin Škár	a, PhD.	
Date of last mod	lification: 03.05	5.2015			
Approved: doc.	PhDr. Ľubov Vl	adyková, PhD.			

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KAE/ MAEd/12	Course name: Managerial Ethics				
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 Pe Course method: j	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	: 4				
Recommended ser	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities: KA	E/UPEd/12				
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:			-	
Recommended lite	erature:				
Course language:				-	
Notes:					
Course assessmen Total number of as		ts: 70			
A	В	С	D	Е	FX
27.14	21.43	18.57	12.86	7.14	12.86
Provides: PhDr. Th	nDr. Marián B	ednár, PhD.			
Date of last modif	ication: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. S	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KAE EMId/15	Course name: Media Ethics and Information					
Course type, sco Course type: Le Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study perio	ours):				
Number of credi	ts: 3					
Recommended se	emester/trimes	ter of the cours	e: 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	terature:					
Course language	:					
Notes:						
Course assessme Total number of a	-	ts: 0				
Α	В	С	D	E	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. Ph Marián Bednár, P		dyková, PhD., Pl	hDr. Andrea Klin	nková, PhD., PhI	Dr. ThDr.	
Date of last modi	ification: 03.05	5.2015				
Approved: doc. H	PhDr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ MP/08	E/ Course name: Morals in Occupation					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (he tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ter of the cours	e: 1., 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 117				
A	В	С	D	Е	FX	
47.01	44.44	8.55	0.0	0.0	0.0	
Provides: PhDr. Th	Dr. Marián B	ednár, PhD., Phl	Dr. Andrea Klim	ková, PhD.		
Date of last modifi	cation: 03.05	.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Šafa	arik University in Košice					
Faculty: Faculty of A	Arts					
Course ID: ÚTVŠ/ NJ//13						
Course type, scope a Course type: Practa Recommended cou Per week: 36 Per s Course method: pr	ce irse-load (hours): tudy period: 504					
Number of credits:	2					
Recommended sem	ester/trimester of the co	urse: 2., 4., 6.				
Course level: I., II.						
Prerequisities:						
Conditions for cour	se completion:					
Learning outcomes:						
Brief outline of the	course:					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of asse	essed students: 2					
	abs n					
100.0 0.0						
Provides: doc. Mgr.	Rastislav Feč, PhD.	•				
Date of last modific	ation: 03.05.2015					
Approved: doc. PhD	r. Ľubov Vladyková, Phl	D.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ OENPd/15	Course name: Nursing Ethics and Ethics of Non-medical Professions					
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ture / Practice ourse-load (h er study peri	ours):				
Number of credits	: 3					
Recommended sen	nester/trimes	ster of the cours	e: 3., 5.			
Course level: I.						
Prerequisities: KA	E/UPEd/12					
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 0				
A	В	С	D	E	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides: PhDr. Ar	drea Klimko	vá, PhD.		<u>.</u>	1	
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov V	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KPE/ Pg/15	Course name: Pedagogy					
Course type, scope Course type: Lect Recommended co Per week: 2 Per s Course method: p	ture ourse-load (h tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ster of the cours	e: 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 67				
A	В	С	D	Е	FX	
40.3	16.42	19.4	7.46	14.93	1.49	
Provides: PaedDr. 1	Renáta Oroso	vá, PhD., Mgr. Z	uzana Boberová	, PhD.		
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ FZEd/08	E/ Course name: Philosophical Foundations of Ethics					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Po Course method: p	ture / Practice ourse-load (h er study perio	ours):				
Number of credits	: 4					
Recommended sen	nester/trimes	ster of the course	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 102				
A	В	С	D	E	FX	
22.55	37.25	21.57	7.84	10.78	0.0	
Provides: Mgr. Ad	riana Jesenko	vá, PhD.		·		
Date of last modifi	cation: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	fárik Universi	ty in Košice				
Faculty: Faculty of	Arts					
Course ID: KAE/ FEKd/15	Course name: Philosophy of Ecology					
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice urse-load (ho r study perio	urs):				
Number of credits:	4					
Recommended sem	nester/trimest	er of the cours	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	n:				
Learning outcomes	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		s: 0				
A	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. PhD	r. Ľubov Vlad	yková, PhD.		•	•	
Date of last modified	cation: 03.05.	2015				
Approved: doc. Phi	Dr. Ľubov Vla	dyková, PhD.				

Faculty: Faculty		sity in Košice						
J	of Arts							
Course ID: ÚG FYG1/03	E/ Course n	Course name: Physical geography 1						
Recommended	ecture / Practico l course-load (h Per study peri	e 1ours):						
Number of cred	lits: 5							
Recommended	semester/trime	ster of the cours	e: 3.					
Course level: I.,	II.							
Prerequisities:								
Conditions for	course complet	ion:						
Learning outco	mes:							
flow. Genesis an its chemical pro	nd the main type	s of lakes, temper f the sea-floor. Su	ratures, water mo bsurface waters,	-				
as well as actual	l and presently u	soil geography, plused systens of th , principles of the	e soil classification	iical nature of soil ion. Distribution o				
as well as actual types in the wor	l and presently u ld and Slovakia	used systens of th	e soil classification					
as well as actual	l and presently u ld and Slovakia literature:	used systens of th	e soil classification					
as well as actual types in the wor Recommended Course languag	l and presently u ld and Slovakia literature:	used systens of th	e soil classification					
as well as actual types in the wor Recommended Course languag	l and presently u ld and Slovakia literature: ge: ent	used systens of th , principles of the	e soil classification					
as well as actual types in the wor Recommended Course languag Notes: Course assessm	l and presently u ld and Slovakia literature: ge: ent	used systens of th , principles of the	e soil classification					
as well as actual types in the wor Recommended Course languag Notes: Course assessm Total number of	l and presently u ld and Slovakia literature: ee: ent `assessed studer	used systens of th , principles of the nts: 590	e soil classificati	ion. Distribution (of different soi			
as well as actual types in the wor Recommended Course languag Notes: Course assessm Total number of A 2.37	l and presently u ld and Slovakia literature: ee: ent `assessed studer B 4.07	used systens of th , principles of the nts: 590 C	D 27.8	E 39.32	of different soi			
as well as actual types in the wor Recommended Course languag Notes: Course assessm Total number of A 2.37	l and presently u ld and Slovakia literature: ee: ent `assessed studer B 4.07 : Dušan Barabas	used systens of th , principles of the nts: 590 C 18.64 s, CSc., RNDr. A	D 27.8	E 39.32	of different soi			

Faculty: Faculty						
	of Arts					
Course ID: ÚGE FYG2/05	E/ Course name: Physical geography 2					
Course type, sco Course type: L Recommended Per week: 3 / 1 Course method	ecture / Practice course-load (h Per study peri	e ours):				
Number of cred	its: 5					
Recommended s	semester/trimes	ster of the cour	se: 4.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse completi	ion:				
Learning outcom	mes:					
Atmospheric cor	nditions and thei	r physical origin	s general planeta	ry air circulation	most important	
climatic types and done by students the biosphere as and position of throughout the w	nd the climate of s in the practical a part of the phy organisms on t yorld. Phytogeog t students acqua	of Slovakia. Mea part of this course ysical-geographi he surface, as w graphical and zoo	s, general planeta asuring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg profiles and impo	sic meteorologica of biogeography focus will be pu regularities of t ions of the world	al events will be we will focus on t on the function heir distribution and Slovakia. In	
climatic types and done by students the biosphere as and position of throughout the w the practical part	nd the climate of s in the practical a part of the phy organisms on t vorld. Phytogeog t students acqua	of Slovakia. Mea part of this course ysical-geographi he surface, as w graphical and zoo	suring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg	sic meteorologica of biogeography focus will be pu regularities of t ions of the world	al events will be we will focus on t on the function heir distribution and Slovakia. In	
climatic types and done by students the biosphere as and position of throughout the w the practical part Recommended I Course languag	nd the climate of s in the practical a part of the phy organisms on t vorld. Phytogeog t students acqua	of Slovakia. Mea part of this course ysical-geographi he surface, as w graphical and zoo	suring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg	sic meteorologica of biogeography focus will be pu regularities of t ions of the world	al events will be we will focus on t on the function heir distribution and Slovakia. In	
climatic types and done by students the biosphere as and position of throughout the w the practical part Recommended I Course languag	nd the climate of s in the practical a part of the phy organisms on t yorld. Phytogeog t students acqua literature: e: ent	of Slovakia. Mea part of this course ysical-geographic he surface, as we graphical and zoo int with the soil	suring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg	sic meteorologica of biogeography focus will be pu regularities of t ions of the world	al events will be we will focus on t on the function heir distribution and Slovakia. In	
climatic types and done by students the biosphere as and position of throughout the we the practical part Recommended I Course languag Notes:	nd the climate of s in the practical a part of the phy organisms on t yorld. Phytogeog t students acqua literature: e: ent	of Slovakia. Mea part of this course ysical-geographic he surface, as we graphical and zoo int with the soil	suring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg	sic meteorologica of biogeography focus will be pu regularities of t ions of the world	al events will be we will focus on t on the function heir distribution and Slovakia. In	
climatic types and done by students the biosphere as and position of throughout the we the practical part Recommended I Course languag Notes: Course assessme Total number of	nd the climate of s in the practical a part of the phy organisms on t yorld. Phytogeog t students acqua literature: e: ent assessed studen	of Slovakia. Mea part of this cour- ysical-geographi he surface, as we graphical and zoo int with the soil	asuring of the bas rse. In the study of c sphere. Further vell as the main ogeographical reg profiles and impo	sic meteorologica of biogeography focus will be pu regularities of t ions of the world ortant kinds of pl	al events will be we will focus on it on the function heir distribution and Slovakia. In ants in Slovakia.	
climatic types and done by students the biosphere as and position of throughout the w the practical part Recommended I Course languag Notes: Course assessme Total number of A 28.83	nd the climate of s in the practical a part of the phy organisms on t vorld. Phytogeog t students acqua literature: e: ent assessed studen B 24.82	of Slovakia. Mea part of this course ysical-geographiche surface, as we graphical and zoo int with the soil tts: 548 C 27.37	D 11.13	E 7.3	al events will be we will focus on it on the function heir distribution and Slovakia. In ants in Slovakia.	
climatic types and done by students the biosphere as and position of throughout the w the practical part Recommended I Course languag Notes: Course assessme Total number of A	nd the climate of s in the practical a part of the phy organisms on t vorld. Phytogeog t students acqua literature: e: ent assessed studen B 24.82 CNDr. Zdenko H	of Slovakia. Mea part of this cour- ysical-geographi he surface, as we graphical and zoo int with the soil tts: 548 C 27.37 tochmuth, CSc.,	D 11.13	E 7.3	al events will be we will focus on it on the function heir distribution and Slovakia. In ants in Slovakia.	

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Course ID: ÚGE/ EXFG/15	Course na	Course name: Physical Geography Excursion				
Course type, scop Course type: Pra Recommended o Per week: Per s Course method:	actice course-load (h tudy period: (ours):				
Number of credit	as: 3					
Recommended se	emester/trimes	ster of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended li	terature:					
Course language						
Notes:						
Course assessmen Total number of a		ts: 584			_	
Α	В	С	D	Е	FX	
89.04	8.39	1.37	0.17	0.51	0.51	
Provides: doc. RN Gessert, PhD.	NDr. Zdenko H	ochmuth, CSc.,]	RNDr. Dušan Ba	rabas, CSc., RNI	Dr. Alena	
Date of last modi	fication: 03.05	5.2015				
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty o	f Arts					
Course ID: ÚGE/ FGS/15	E/ Course name: Physical Geography of Slovakia					
Course type, scop Course type: Lec Recommended co Per week: 2 / 1 P Course method:	eture / Practice ourse-load (h er study perio	ours):				
Number of credits	s: 5					
Recommended set	mester/trimes	ster of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for con	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 294				
A	В	С	D	Е	FX	
18.71	29.59	30.27	14.29	4.76	2.38	
Provides: doc. RN	Dr. Zdenko H	ochmuth, CSc., I	RNDr. Alena Ges	sert, PhD.	3	
Date of last modif	ication: 03.05	5.2015				
Approved: doc. Pl	nDr. Ľubov Vl	adyková, PhD.				

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚGE/ PLG/15	Course name: Planetary Geography
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: 1.
Course level: I.	
Prerequisities:	
control is carried out evaluation. The final evaluation is a weigh	sed on a combination of the continuous and final control. The continuous in the form of tasks on an individual work with a share of 30% of the resultant control is written and constitutes 70% of the resultant evaluation. The resultant ted average of the continuous (30%) and final (70%) control. Credits will be ent who achieves the evaluation at the minimum level of the mark E in every
Learning outcomes: The learning result is geography.	is getting the basics of astronomy and astrophysics in terms of planetary
about the Earth and the evolution of the solar laws of planetary orthogonal Movements of the sur-	astronomy. The emergence and development of fundamental knowledge the universe. Space system components and building solar system: origin and r system and solar system objects. Mechanics of the solar system - Kepler's bits elements, aspects and anomalies, solar system objects. Celestial sphere. in, moon and celestial bodies. Basic data on the Earth. Movements of Earth il implications. Coordinate systems and basic orientation on the surface. Time
Brázdil, R.,Mucha, L Brázdil, R. a kol., 198 Čeman, R, Pittich E., Čapek, R. 1992: Plan Dušek, J., Grigar, J. a 9788086858654. Farndon, J., 2003: 10 80-89083-33-1. Ferris, T., 2005: Všet	 hture: lady nebeskej mechaniky. Praha: Academia, 1971, 305s. .,Okáč, Z.,1981: Matematická geografie. Praha: NTL, 1981, 273s. 88: Úvod do studia planety Země. Praha: SPN, 1988, 365 s. 2005: Vesmír I - Slnečná sústava. Bratislava: MAPA Slovakia, 2005, 383s. etární geografie. Praha: Karolinum, Praha, 84s. Pokorný, Z., 2009: Náš vesmír. Praha: Aventinum, 2009, 255s., ISBN: 00 zaujímavostí o vesmíre. Bratislava: Belimex, 2003, 224s., ISBN: ko o vesmíre. Bratislava: Remedium, 2005, 415s., ISBN: 8088993857. hveriteľný vesmír, Praha: Albatros, 2011, 120s., ISBN: 978-80-00-02818-7.

Hilbert, H., 2001: Vybrané kapitoly z planetárnej geografie. Banká Štiavnica: UMB Fakulta prírodných vied, 2001, 96s.

Hlaváč, Z., 2000: Základy sférické astronomie a nebeské mechaniky, Plzeň: Západočeská univerzita, 2000, ISBN 80-7082-694-0.

Jakeš, P., 1984: Planeta Země. Praha: Mladá fronta, 1984, 416s.

Némethová, J. a Garai, Z., 2008: Zbierka otázok a úloh z planetárnej geografie. Nitra: UKF, 2009, ISBN: 9788080945602.

Astronomická ročenka 2013, 2014, journal, Hurbanovo: Slovenská ústredná hvezdáreň (Slovak Central Observatory).

Course language:

Slovak

Notes:

without notices

Course assessment

Total number of assessed students: 381

А	В	С	D	Е	FX
21.0	21.26	24.93	21.78	6.56	4.46

Provides: prof. Ing. Vladimír Sedlák, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Ľubov Vladyková, PhD.

University: P. J. Š	Šafárik Universit	y in Košice					
Faculty: Faculty	of Arts						
Course ID: KPPaPZ/PP/15	Course nam	Course name: Positive Psychology					
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (ho study period: 2	urs):					
Number of credit	ts: 2						
Recommended so	emester/trimest	er of the cours	se: 4., 6.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completio	n:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
Course assessme Total number of a		: 14					
A	В	С	D	E	FX		
85.71	7.14	0.0	0.0	7.14	0.0		
Provides: Mgr. Jo	zef Benka, PhD						
Date of last modi	ification: 03.05.2	2015		_			
Approved: doc. H	hDr. Ľubov Vla	dyková, PhD.					

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty of	f Arts					
Course ID: ÚGE/ HYP/15	Course name: Practical course of Hydrology					
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (h study period:	ours):				
Number of credits	: 3					
Recommended ser	nester/trimes	ster of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for cou	ırse completi	on:				
Learning outcome	es:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 42				
A	В	С	D	Е	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Provides: RNDr. D	ušan Barabas	, CSc.				
Date of last modifi	ication: 03.05	5.2015				
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.				

University: P. J. Š	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: KPPaPZ/Ps/15	Course na	Course name: Psychology					
Course type, scop Course type: Le Recommended Per week: 2 Per Course method:	cture course-load (h study period:	ours):					
Number of credit	ts: 2						
Recommended so	emester/trimes	ster of the cours	e: 3., 5.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	•						
Notes:							
Course assessme Total number of a	-	ts: 43					
A	В	С	D	Е	FX		
4.65	6.98	37.21	25.58	9.3	16.28		
Provides: Prof. P	hDr. Ol'ga Oros	sová, CSc., PhDr.	Anna Janovská,	PhD., Mgr. Luc	ia Hricová, PhD		
Date of last modi	ification: 03.05	5.2015					
Approved: doc. F	hDr. Ľubov Vl	adyková, PhD.					

University: P. J. Š	Safárik Univers	ity in Košice					
Faculty: Faculty of	of Arts						
Course ID: KPPaPZ/PKŽ/15	Course na	Course name: Psychology of Everyday Life					
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (h study period:	ours):					
Number of credit	ts: 2						
Recommended se	emester/trimes	ter of the cours	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	ies:						
Brief outline of th	he course:						
Recommended lit	terature:						
Course languages	:						
Notes:							
Course assessmen Total number of a	-	ts: 32					
A	В	С	D	Е	FX		
40.63	28.13	25.0	6.25	0.0	0.0		
Provides: Mgr. Or	ndrej Kalina, P	hD.					
Date of last modi	fication: 03.05	.2015					
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.					

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: ÚGE/ RUR/15	Course na	me: Rural Geog	raphy		
Course type, scope Course type: Lec Recommended co Per week: 2 / 1 Po Course method: 1	ture / Practice ourse-load (h er study perio	ours):			
Number of credits	: 4				
Recommended ser	nester/trimes	ster of the cours	e : 6.		
Course level: I., II.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 270			
A	В	С	D	Е	FX
40.37	30.37	20.37	7.04	1.11	0.74
Provides: prof. RN	Dr. Peter Spis	šiak, CSc.			
Date of last modifi	ication: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

University: P. J. Šafá	rik University in Košice					
Faculty: Faculty of A	Faculty: Faculty of Arts					
Course ID: ÚTVŠ/ ÚTVŠ/CM/13						
Course type, scope a Course type: Practic Recommended cour Per week: 36 Per st Course method: pre	ce rse-load (hours): udy period: 504					
Number of credits: 2	,					
Recommended seme	ster/trimester of the cours	e: 2., 4., 6.				
Course level: I., II.						
Prerequisities:						
Conditions for cours	e completion:					
Learning outcomes:						
Brief outline of the c	ourse:		-			
Recommended litera	ture:					
Course language:						
Notes:						
Course assessment Total number of asses	Course assessment Total number of assessed students: 7					
abs n						
57.14 42.86						
Provides: Mgr. Alena Buková, PhD., Mgr. Agata Horbacz, PhD.						
Date of last modification: 03.05.2015						
Approved: doc. PhD	. Ľubov Vladyková, PhD.					

University: P. J. Š	afárik Universi	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KFaE VKFV/07	DF/ Course na Introductio		ppics in Philosop	hy of Education ((General
Course type, scop Course type: Recommended Per week: Per s Course method:	course-load (he study period:				
Number of credit	ts: 2				
Recommended se	emester/trimes	ter of the cours	e: 3., 5.		
Course level: I.					
Prerequisities: K	FaDF/DF1/05				
Conditions for co	ourse completi	o n:			
Learning outcom	ies:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 0			
А	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. Ph	Dr. Pavol Thol	t, PhD., mim. pr	of.	·	
Date of last modi	fication:				
Approved: doc. P	hDr. Ľubov Vl	adyková, PhD.			

	rik University in Košice					
Faculty: Faculty of A	irts					
Course ID: ÚGE/ SBP1/13Course name: Seminar of bachelor work						
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28					
Number of credits: 2						
Recommended seme	ster/trimester of the course: 5.					
Course level: I.						
Prerequisities:						
presentation (70% of of the both parts of e	red basic methodologic and formal procedures of the final thesis creation by rating) and written examination (30%). To obtain A grade, weighted average examination must reach at least 90%, To obtain B it is 80%, for C it is 70% 50%. Credits shall not be granted to a student who obtain less than 50% from					
Learning outcomes: Mastering basic theo creation.	pretical, methodological and formal scientific procedures of bachelor thesis					
Brief outline of the c						
Ethics and culture of electronic, etc.). Form	n of selected parts of thesis writing (abstract, introduction, conclusion, etc. f writing diploma thesis, citations and references, types of sources (printed nal aspects of the thesis. Linguistic adjustment (terminology, stylistics, syntax /). Rules of presentation of the thesis. Presentation of current results and state					
Ethics and culture of electronic, etc.). Forn grammar, typography of diploma thesis. Recommended litera HOVORKA, D., KO (Vydavateľstvo Osve KATUŠČÁK, D. 200 ÚTVAR REKTORA	f writing diploma thesis, citations and references, types of sources (printed nal aspects of the thesis. Linguistic adjustment (terminology, stylistics, syntax). Rules of presentation of the thesis. Presentation of current results and state nture: MÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin					
Ethics and culture of electronic, etc.). Forn grammar, typography of diploma thesis. Recommended litera HOVORKA, D., KO (Vydavateľstvo Osve KATUŠČÁK, D. 200 ÚTVAR REKTORA	f writing diploma thesis, citations and references, types of sources (printed nal aspects of the thesis. Linguistic adjustment (terminology, stylistics, syntax y). Rules of presentation of the thesis. Presentation of current results and state nture: MÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin ta), 247 s. 98: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete:					

Course assessm Total number of	nent f assessed studen	ts: 283				
A B C D E FX						
94.35 3.89 0.71 0.0 1.06 0.0						
Provides: prof.	Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.					
Date of last modification: 03.05.2015						
Approved: doc.	Approved: doc. PhDr. Ľubov Vladyková, PhD.					

BBP2/13 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: 6. Course level: I. Prerequisities: Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation of own bachelor thesis (100% of rating). To obtain A grade, the rating os student's presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis is content and its particular parts. Each bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <http: 2438="" media="" public="" smernica-1<="" th="" www.upjs.sk=""><th>University: P. J. Šafá</th><th>rik Univers</th><th>ity in Košice</th><th></th><th></th><th></th></http:>	University: P. J. Šafá	rik Univers	ity in Košice					
BP2/13 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: 6. Course level: 1. Prerequisities: Contrain of current thesis creation by presentation of own bachelor thesis (100% of rating). To obtain A grade, the rating os student's presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of the it thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako pisat' a komunikovat'. Martin (Vydavatefstro Osveta), 247 s. KATUŠČÁK, D. 2008: Ako pisat' záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVh/R REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: Shotas Sovak Notes: C Course assessment OA	Faculty: Faculty of A	vrts						
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: 6. Course level: I. Prerequisities: Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation of own bachelor thesis (100% of rating). To obtain A grade, the rating os student's presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. .cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Stef outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako pisať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako pisať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <htp: 2438="" media="" public="" smernica-1-2011.pdf="" www.upj.sk="">, 25 s. Course assessment Total number of assessed stu</htp:>	Course ID: ÚGE/ SBP2/13	Course name: Seminar of bachelor work						
Recommended semester/trimester of the course: 6. Course level: I. Prerequisities: Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. Cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písáť záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <http: 2438="" media="" public="" smernica-1-2011.pdf="" www.upjs.sk="">, 25 s. Course alsessement Total number of assessed students: 247 A B C D E FX 79.35 14.17 4.45 0.81 0.4 0.81 Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD. Palos A 0.4</http:>	Course type: Practi- Recommended cou Per week: 2 Per stu	ce rse-load (h dy period:	ours):					
Course level: I. Prerequisities: Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is State of the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is State of the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is State of the presentation of the presentation must reach at least 90%, To obtain B it is State of the presentation of the presentation must reach at least 90%, To obtain B it is Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Strief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: Slovak Notes:	Number of credits: 2	2						
Prerequisities: Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete:	Recommended seme	ster/trimes	ster of the cours	e: 6.				
Conditions for course completion: Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation of own bachelor thesis (100% of rating). To obtain A grade, the rating os student's presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. cearning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <htyp: 2438="" media="" public="" smernica-1-2011.pdf="" www.upjs.sk="">, 25 s. Course language: Slovak Notes: Call B C D E FX 79.35 14.17 4.45 0.81 0.4 0.81 Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.</htyp:>	Course level: I.							
Verification of acquired methodological and formal procedures of the creation of bachelor thesis by the presentation of current thesis creation by presentation must reach at least 90%, To obtain B it is 80%, for C it is 70%, for D 60% and for E 50%. Credits shall not be granted to a student who obtain rating less than 50%. carning outcomes: Acquired skills to apply theoretical, methodological and formal scientific procedures of diploma thesis creation. Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <htyp: 2438="" media="" public="" smernica-1-2011.pdf="" www.upjs.sk="">, 25 s. Course language: Slovak Slovak Notes: Calar B C D E A B C D A B C D Provides: prof. Mgr. Jaroslav Hofferka, Ph., Mgr. Ladislav Novotný, PhD.</htyp:>	Prerequisities:							
Brief outline of the course: The seminary is focused to the topics of individual bachelor thesis. Students present current state of their thesis, its content and its particular parts. Each bachelor thesis is discussed at scientific level. Recommended literature: HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: A Inguage: Slovak Notes: Course assessment Total number of assessed students: 247 A B C D E FX A B C D E FX 79.35 14.17 4.45 0.81 0.4 0.81 Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	the presentation of cu To obtain A grade, th 80%, for C it is 70%, rating less than 50%. Learning outcomes: Acquired skills to ap	rrent thesis he rating os for D 60%	s creation by pres s student's presen and for E 50%. C	entation of own tation must rea redits shall not	bachelor thesis (ch at least 90%, 5 be granted to a stu	100% of rating). To obtain B it is ident who obtain		
HOVORKA, D., KOMÁREK, K., CHRAPAN, J. 2011: Ako písať a komunikovať. Martin (Vydavateľstvo Osveta), 247 s. KATUŠČÁK, D. 2008: Ako písať záverečné a kvalifikačné práce. Nitra (Enigma), 162 s. ÚTVAR REKTORA UPJŠ (2011): Smernica č. 1/2011, Dostupné na internete: <http: 2438="" media="" public="" smernica-1-2011.pdf="" www.upjs.sk="">, 25 s. Course language: Slovak Notes: Course assessment Total number of assessed students: 247 A B C A B C 79.35 14.17 4.45 Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.</http:>	Brief outline of the of The seminary is focus	sed to the to	-		-			
Slovak Notes: Course assessment Course assessed students: 247 A B C D E FX 79.35 14.17 4.45 0.81 0.4 0.81 Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	HOVORKA, D., KO (Vydavateľstvo Osve KATUŠČÁK, D. 200 ÚTVAR REKTORA	MÁREK, k ta), 247 s. 08: Ako písa UPJŠ (201	ať záverečné a ky 1): Smernica č. 1	valifikačné práco /2011, Dostupn	e. Nitra (Enigma) é na internete:			
Course assessmentTotal number of assessed students: 247ABCDEFX79.3514.174.450.810.40.81Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	Course language: Slovak							
Total number of assessed students: 247ABCDEFX79.3514.174.450.810.40.81Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	Notes:							
79.3514.174.450.810.40.81Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	Course assessment Total number of asse	ssed studen	ts: 247					
Provides: prof. Mgr. Jaroslav Hofierka, PhD., Mgr. Ladislav Novotný, PhD.	А	В	С	D	E	FX		
	79.35	14.17	4.45	0.81	0.4	0.81		
Date of last modification: 03 05 2015	Provides: prof. Mgr.	Jaroslav Ho	ofierka, PhD., Mg	gr. Ladislav Nov	votný, PhD.			
	1 0							

Approved: doc. PhDr. Ľubov Vladyková, PhD.

University: P. J. Ša	fárik Universi	ty in Košice				
Faculty: Faculty of	Arts					
Course ID: KPE/ OLŠ/15	Course name: School Administration and Legislation					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (ho tudy period:	ours):				
Number of credits	: 2					
Recommended sen	nester/trimes	ter of the cours	e: 3., 5.			
Course level: I.						
Prerequisities:						
Conditions for cou	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: 15				
А	В	С	D	Е	FX	
26.67	20.0	40.0	6.67	6.67	0.0	
Provides: Mgr. Zuz	zana Boberová	i, PhD.	1	·	1	
Date of last modifi	cation: 03.05	.2015				
Approved: doc. Ph	Dr. Ľubov Vla	adyková, PhD.				

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KPE/ SL1/05	Course na	Course name: School Legislation					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (he tudy period:	ours):					
Number of credits	: 2						
Recommended sen	nester/trimes	ter of the cours	e: 6.				
Course level: I.							
Prerequisities:							
Conditions for cou	irse completi	o n:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessment Total number of as		ts: 339					
A	В	С	D	Е	FX		
38.94	31.56	16.81	4.13	1.77	6.78		
Provides: Mgr. Zuz	zana Boberova	á, PhD.		1			
Date of last modifi	cation: 03.05	.2015					
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.					

University: P. J. Ša	afárik Universi	ty in Košice					
Faculty: Faculty of	f Arts						
Course ID: KPO/ SPKVV/15	Course na	Course name: Social and Political Context of Education					
Course type, scope Course type: Lec Recommended co Per week: 2 Per s Course method: p	ture ourse-load (ho study period:	ours):					
Number of credits	: 2						
Recommended ser	mester/trimes	ter of the cours	e: 4., 6.				
Course level: I.							
Prerequisities:							
Conditions for cou	urse completio	on:					
Learning outcome	es:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as	-	s: 0					
A	В	С	D	Е	FX		
0.0	0.0	0.0	0.0	0.0	0.0		
Provides: prof. Phi	Dr. Marcela G	búrová, CSc.					
Date of last modif	ication: 03.05	.2015					
Approved: doc. Ph	Dr. Ľubov Vla	adyková, PhD.					

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KAE/ SOCEd/12	Course na	me: Social Ethi	CS		
Course type, scope Course type: Lect Recommended co Per week: 2 / 1 Pe Course method: p	ure / Practice ourse-load (ho er study perio	ours):			
Number of credits:	: 4				
Recommended sen	nester/trimes	ter of the cours	e: 5.		
Course level: I.					
Prerequisities: KA	E/UPEd/12				
Conditions for cou	rse completio	on:		_	
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		s: 50			
А	В	С	D	Е	FX
10.0	28.0	30.0	22.0	10.0	0.0
Provides: Mgr. Adr	iana Jesenkov	vá, PhD.			
Date of last modifi	cation: 03.05	.2015			
Approved: doc. Ph	Dr. Ľubov Vla	adyková, PhD.		-	

University: P. J. Šafárik Univers	sity in Košice					
Faculty: Faculty of Arts						
Course ID: ÚTVŠ/ Course na TVa/11	1					
Course type, scope and the me Course type: Practice Recommended course-load (h Per week: 2 Per study period Course method: present	iours):					
Number of credits: 2						
Recommended semester/trime	ster of the course: 1., 3., 5., 7.					
Course level: I., I.II., II.						
Prerequisities:						
Conditions for course complet	ion:					
Learning outcomes:						
Brief outline of the course:						
Recommended literature:						
Course language:						
Notes:						
Course assessment Total number of assessed studer	nts: 7947					
abs	n	neabs				
87.96	8.12	3.93				
Ivan Matúš, PhD., Mgr. Zuzana PhD., PaedDr. Milena Švedová, RNDr. Stanislav Vokál, DrSc., N	o, doc. PhDr. Ivan Šulc, CSc., doc Küchelová, Mgr. Peter Bakalár, Pl PhD., Mgr. Agata Horbacz, PhD., Igr. Lucia Kršňáková, PhD., Mgr.	nD., doc. PaedDr. Ivan Uher, Mgr. Marek Valanský, prof.				
Date of last modification: 03.03	5.2015					
Approved: doc. PhDr. Ľubov V	ladyková, PhD.					

University: P. J. Šafárik U	niversity in Košic	ce	
Faculty: Faculty of Arts			
Course ID: ÚTVŠ/ Cou TVb/11	se name: Sports	Activities II.	
Course type, scope and th Course type: Practice Recommended course-lo Per week: 2 Per study pe Course method: present	ad (hours):		
Number of credits: 2			
Recommended semester/t	rimester of the c	course: 2., 4., 6.	
Course level: I., I.II., II.			
Prerequisities:			
Conditions for course con	pletion:		
Learning outcomes:			
Brief outline of the course	:		
Recommended literature:			
Course language:			
Notes:			
Course assessment Total number of assessed s	tudents: 7437		
abs		n	neabs
85.03		10.93	4.03
Ivan Matúš, PhD., Mgr. Zu PhD., PaedDr. Milena Švec	zana Küchelová, ová, PhD., Mgr. Sc., Mgr. Lucia K	doc. PaedDr. Ivan Ul Agata Horbacz, PhD	doc. PhDr. Ivan Šulc, CSc., Mgr. her, PhD., Mgr. Peter Bakalár, ., Mgr. Marek Valanský, prof. : Dávid Kaško, Mgr. Aurel Zelko,
Date of last modification:	03.05.2015		
Approved: doc. PhDr. Ľub	ov Vladyková, P	hD.	

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KAB ŠVK/08	E/ Course na	Course name: Student Research Conference				
Course type, sco Course type: Recommended Per week: Per Course method	course-load (h study period:					
Number of cred	its: 4					
Recommended s	semester/trimes	ster of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcom	nes:					
Brief outline of	the course:					
Recommended l	iterature:					
Course languag	e:					
Notes:						
Course assessme Total number of		ts: 42				
А	В	С	D	Е	FX	
19.05	28.57	21.43	11.9	2.38	16.67	
Provides: Doc. M Jesenková, PhD.,			r. ThDr. Marián	Bednár, PhD., M	gr. Adriana	
Date of last mod	lification: 03.05	5.2015				
Approved: doc.	PhDr. Ľubov Vl	adyková, PhD.				

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty o	f Arts					
Course ID: KAE/ SPR1/08	Course na	Course name: Student Research Project 1				
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (h study period:	ours):				
Number of credits	s: 3					
Recommended se	mester/trimes	ster of the course	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completi	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 164				
A	В	С	D	Е	FX	
28.66	33.54	25.0	6.1	4.88	1.83	
Provides: Doc. Ma Ľubov Vladyková, Andrea Klimková,	PhD., PhDr. 7					
Date of last modif	ication: 03.05	5.2015				
Approved: doc. Pl	hDr. Ľubov Vl	adyková, PhD.				

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KAI SPR2/08	E/ Course na	Course name: Student Research Project 2				
	ractice course-load (h er study period:	ours):				
Number of cred	lits: 3					
Recommended	semester/trimes	ster of the cours	e: 3.			
Course level: I.						
Prerequisities: 1	KAE/SPR1/08					
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		ts: 108				
А	В	С	D	Е	FX	
32.41	35.19	25.0	4.63	2.78	0.0	
Provides: doc. P Klimková, PhD.,			-			
Date of last mod	lification: 03.05	5.2015				
Approved: doc.	PhDr. Ľubov Vl	adyková, PhD.				

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KAE/ SPR3/08	Course na	me: Student Res	earch Project 3		
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (h study period:	ours):			
Number of credits	: 3				
Recommended ser	nester/trimes	ster of the cours	e: 4., 6.		
Course level: I.					
Prerequisities: KA	E/SPR2/08				
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 115			
A	В	С	D	Е	FX
40.0	27.83	21.74	6.09	3.48	0.87
Provides: Doc. Mg Tatiana Machalová Adriana Jesenková	, CSc., PhDr.			•	
Date of last modif	ication: 03.05	5.2015			
Approved: doc. Ph	Dr. Ľubov Vl	adyková, PhD.			

	rik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚMV/ DGS/15	Course name: Students` Digital Literacy
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 of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for course continuous assessme	•
	skills for working with advanced technologies (mobile phone, tablet, laptop,
for better and more of and further career pro Brief outline of the o	webtechnologies). To understand the value of existing advanced technologies effective learning, work and active life in higher education, lifelong learning ospects.
for better and more of and further career pro- Brief outline of the o Introduction to the pro- online information so books). Tools for co and visualization. T Google Drive, Youtu collaborative activitie	webtechnologies). To understand the value of existing advanced technologies effective learning, work and active life in higher education, lifelong learning ospects. course: roblems of current, commonly available digital technology. Tools for access to purce (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and
for better and more of and further career pro- Brief outline of the o Introduction to the pro- online information so books). Tools for co- and visualization. T Google Drive, Youtu collaborative activiti evaluation of digital Recommended litera 1. Bruff, D. (2009). T environments. San F 2. Byrne, R. (2012). 3. Kawasaki, G. (201	webtechnologies). To understand the value of existing advanced technologies effective learning, work and active life in higher education, lifelong learning ospects. course: coblems of current, commonly available digital technology. Tools for access to purce (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and es. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship. Ature: Feaching with classroom response systems: Creating active learning rancisco: Jossey-Bass. Google Drive and Docs for Teachers. Free Tech for Teachers. 2). What the Plus! Google+ for the Rest of Us. Amazon igital Services. ell Phones in the Classroom: A Practical Guide for Educators. International
for better and more of and further career pro- Brief outline of the o Introduction to the pro- online information so books). Tools for co and visualization. T Google Drive, Youtu collaborative activitie evaluation of digital Recommended litera 1. Bruff, D. (2009). T environments. San F 2. Byrne, R. (2012). 3. Kawasaki, G. (2011). C	webtechnologies). To understand the value of existing advanced technologies effective learning, work and active life in higher education, lifelong learning ospects. course: coblems of current, commonly available digital technology. Tools for access to purce (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and es. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship. Ature: Feaching with classroom response systems: Creating active learning rancisco: Jossey-Bass. Google Drive and Docs for Teachers. Free Tech for Teachers. 2). What the Plus! Google+ for the Rest of Us. Amazon igital Services. ell Phones in the Classroom: A Practical Guide for Educators. International

Course assessment Total number of assessed students: 19					
abs	n				
100.0	0.0				
Provides: doc. RNDr. Stanislav Lukáč, PhD., doc. RNDr. Jozef Hanč, PhD., doc. RNDr. Ľubomír Šnajder, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Ľubov Vladyková, PhD.					

		ity in Košice				
Faculty: Faculty	of Arts					
Course ID: ÚGI SVG/04	E/ Course na	Course name: Students scientific conference of geography				
Course type, sco Course type: Recommended Per week: Per Course methoo	course-load (h study period:					
Number of cred	lits: 4					
Recommended	semester/trimes	ster of the cours	e: 6.			
Course level: I.,	II.					
Prerequisities:						
Conditions for a	course completi	on:				
Learning outco	mes:					
-	topic suggested	by supervisors in and defense it be			the students wi	
Recommended	literature:					
Course languag	e:					
Course languag Notes:	e:					
	ent	ts: 145				
Notes: Course assessm	ent	ts: 145 C	D	E	FX	
Notes: Course assessm Total number of	ent `assessed studen		D 0.0	E 0.0	FX 0.0	
Notes: Course assessm Total number of A 100.0 Provides: doc. F Barabas, CSc., R	ent `assessed studen B 0.0 RNDr. Zdenko H NDr. Alena Ges	С	0.0 prof. RNDr. Pete r. Janetta Nestor	0.0 r Spišiak, CSc., I ová-Dická, PhD.	0.0 RNDr. Dušan	
Notes: Course assessm Total number of A 100.0 Provides: doc. F Barabas, CSc., R	ent `assessed studen B 0.0 RNDr. Zdenko H NDr. Alena Ges . Katarína Bónov	C 0.0 ochmuth, CSc., p sert, PhD., RND vá, PhD., RNDr.	0.0 prof. RNDr. Pete r. Janetta Nestor	0.0 r Spišiak, CSc., I ová-Dická, PhD.	0.0 RNDr. Dušan	

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	Arts		
Course ID: ÚTVŠ/ LKSp//13	Course name: Summer Co	ourse-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): audy period: 504		
Number of credits: 2	2		
Recommended seme	ster/trimester of the cours	e: 2., 4., 6.	
Course level: I., II.			
Prerequisities:			
Conditions for cours	se completion:		
Learning outcomes:			
Brief outline of the o	course:		
Recommended litera	ature:		
Course language:			
Notes:			
Course assessment Total number of asse	ssed students: 92		
	abs	n	
	35.87	64.13	
Provides: Mgr. Peter	Bakalár, PhD.		
Date of last modifica	ation: 03.05.2015		
Approved: doc. PhD	r. Ľubov Vladyková, PhD.		

University: P. J. Šafa	arik University in Košice		
Faculty: Faculty of A	Arts		
Course ID: ÚTVŠ/ KP/12	Course name: Survival Co	urse	
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per s Course method: pr	ce irse-load (hours): tudy period: 504		
Number of credits:	2		
Recommended sem	ester/trimester of the cours	e: 1., 3., 5.	
Course level: I., II.			
Prerequisities:			
Conditions for cour	se completion:		
Learning outcomes:			
Brief outline of the	course:		
Recommended liter	ature:		
Course language:			
Notes:			
Course assessment Total number of asse	essed students: 251		
	abs	n	
	43.82 56.18		
Provides: Mgr. Mare	k Valanský, MUDr. Peter Do	ombrovský	
Date of last modific	ation: 03.05.2015		
Approved: doc. PhD	r. Ľubov Vladyková, PhD.		

University: P. J. Šaf	árik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPS/ ZPSY/12	Course na	me: The Essent	ials of Psycholog	gy	
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pu	ire / Practice irse-load (he r study perio	ours):			
Number of credits:	5				
Recommended sem	ester/trimes	ter of the cours	se: 1.		
Course level: I.					
Prerequisities:					
Conditions for coun 2 test 15 points activity 10 points points during semes	-				
Learning outcomes	:				
Brief outline of the Object of psycholog Cognitive processes situations, coping.	gy, approach	• •	• •	-	
Recommended liter 1.Plháková, A., 200 2.Atkinsonová,R-L. 3.Vágnerová, M., 20 4.Boroš, J., 2002.: Ú 5.Boroš, J., Ondrišk 6.Nákonečný, M., 1 7.Boroš, J., 1995.: N	8.: Učebnice , a kol., 2003 004.: Základy Jvod do psyc ová, E., Živč 997.: Encykl	: Psychologie. I y psychológie. F hológie. IRIS, F icová, E., 1999. opedie obecné p	Praha: Victoria Pr Praha: Karolinum Bratislava. : Psychológia, IF psychologie. Prah	ublishing RIS, Bratislava na: Academia.	
Course language:					
Notes:					
Course assessment Total number of ass	essed student	ts: 1346			
A	В	С	D	E	FX
8.1	13.3	19.02	26.45	18.95	14.19
Provides: prof. PhD Jarmila Takáčová, M Date of last modific	lgr. Miroslav	a Vernarská	Radka Čopková,	Mgr. Nikola Fab	piny, Mgr.

Approved: doc. PhDr. Ľubov Vladyková, PhD.

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KPE TVE/08	/ Course na	Course name: Theory of Education				
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 semester/trimester of the course: 4., 6.						
Course level: I.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcor	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	e:					
Notes:						
Course assessme Total number of		ts: 201				
A	В	С	D	Е	FX	
23.38	32.34	28.36	9.45	1.49	4.98	
Provides: PaedD PhD.	r. Renáta Oroso	vá, PhD., Mgr. Z	uzana Boberová	, PhD., Mgr. Star	nislava Marosi,	
Date of last mod	lification: 03.05	5.2015				
Approved: doc.	PhDr. Ľubov Vl	adyková, PhD.				

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of Arts					
Course ID: ÚTVŠ/ ZKLS//13	Course name: Winter Ski Training Course				
Course type, scope a Course type: Practi Recommended cou Per week: 36 Per st Course method: pre	ce rse-load (hours): tudy period: 504				
Number of credits: 2	2				
Recommended semester/trimester of the course: 1., 3., 5.					
Course level: I., II.					
Prerequisities:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the o	course:				
Recommended literature:					
Course language:					
Notes:			_		
Course assessment Total number of asse	ssed students: 81				
	abs	n			
32.1		67.9			
Provides: PaedDr. Imrich Staško, doc. PhDr. Ivan Šulc, CSc.					
Date of last modifica	ation: 03.05.2015		_		
Approved: doc. PhDr. Ľubov Vladyková, PhD.					