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Chiver Sity • 1. J.	. Šafárik Univers	ity in Košice						
Faculty: Faculty	y of Arts							
Course ID: ÚM ALGa/10	Course ID: ÚMV/ Course name: Algebra I ALGa/10							
Course type: I Recommended	ope and the met Lecture / Practice d course-load (h 3 Per study perio d: present	e ours):						
Number of EC	FS credits: 7							
Recommended	semester/trimes	ster of the cours	e: 1.					
Course level: I.								
Prerequisities:								
	course completing results from the		n view of the res	ults of the writte	en and oral final			
Learning outco To obtain basic	knowledge from		concerning divi	•	•			
concerning syst	ems of linear equ	uations. To be ab	le to apply it in co	oncrete excercis	es.			
Brief outline of Divisibility in 2	the course:	ms of linear equ	nations, Gauss el					
Brief outline of Divisibility in Z Computing with Recommended T.S Blyth, E.F. J K. Jänich: Linea	the course: Z. Fields. System in matrices. Deter literature: Robertson: Basic ar algebra, Spring	ms of linear equ minants, Cramer : linear algebra, S	ations, Gauss el rule. Springer Verlag, 2	imination. Maps				
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Brief outline of Divisibility in 2 Computing with Recommended T.S Blyth, E.F. 1 K. Jänich: Linea Course languag Slovak Notes: Course assessm Total number of A 11.81 Provides: prof.	the course: Z. Fields. System in matrices. Detern literature: Robertson: Basic ar algebra, Spring ge: nent f assessed studen B 11.65	ms of linear equ minants, Cramer e linear algebra, S ger Verlag, 1991 ts: 1279 C 19.0 tudenovská, CSc	D 17.9 ., RNDr. Igor Fab	E 28.3	s, permutations. FX 11.34			
Brief outline of Divisibility in 2 Computing with Recommended T.S Blyth, E.F. 1 K. Jänich: Linea Course languag Slovak Notes: Course assessm Total number of A 11.81 Provides: prof. Janičková, PhD.	the course: Z. Fields. System n matrices. Detern literature: Robertson: Basic ar algebra, Spring ge: nent f assessed studen B 11.65 RNDr. Danica St	ms of linear equ minants, Cramer e linear algebra, S ger Verlag, 1991 tts: 1279 C 19.0 tudenovská, CSc Rindošová, RNI	D 17.9 ., RNDr. Igor Fab	E 28.3	s, permutations. FX 11.34			

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚM ALG2b/10	V/ Course na	ame: Algebra II			
Course type, sco Course type: L Recommended Per week: 4/2 Course method	ecture / Practice course-load (h Per study peri	e iours):			
Number of ECT					
Recommended s	semester/trime	ster of the cours	se: 2.		
Course level: I.					
Prerequisities: (JMV/ALGa/10				
Conditions for c According to tes	-				
	knowledge on n	· · ·	baces, linear trans	sformations and percent	oolynomials and
transformations. Ring, fields. Poly	bases. Rank of ynomials over a	field. Factorizati	on into irreducibl	eneous linear eq e factors, roots. R symmetric polyno	oots of complex
Recommended I A. Kurosh: High		r Publishers, 197	5.		
Course languag Slovak	e:				
Notes:					
Course assessme Total number of		nts: 193			
A	В	C	D	Е	FX
20.73	18.13	15.54	15.03	26.42	4.15
Provides: prof. H Janičková, PhD.	RNDr. Danica S	tudenovská, CSc	., doc. RNDr. M	atúš Harminc, CS	Sc., RNDr. Lucia
Date of last mod	lification: 31.0	1.2019			

University: P. J	. Šafárik Univers	ity in Košice							
Faculty: Facult	y of Arts								
Course ID: ÚN ATC/10	Course ID: ÚMV/ Course name: Algebra and number theory ATC/10								
Course type:] Recommende	cope and the met Lecture / Practice d course-load (h 1 Per study perio d: present	e ours):							
Number of EC	TS credits: 4								
Recommended	semester/trimes	ster of the cours	e: 4.						
Course level: I.									
Prerequisities:	ÚMV/ALG2b/10)							
It is based on th		en checks carried	•	emester. Final eva f test, written and					
Learning outco Obtain basic kr	omes: lowledge about g	roups and from t	he elementary nu	umber theory.					
Brief outline of Groups, subgro number theory.		oups, homomorp	hism theorems for	or groups, select	ed topics of th				
	ac Lane: A Surve h: Basic Notions			1965					
Course language									
Slovak									
Slovak Notes: Course assessn	nent f assessed studen	ts: 176							
Slovak Notes: Course assessn		ts: 176 C	D	E	FX				
Slovak Notes: Course assessn Total number o	f assessed studen	· · · · · · · · · · · · · · · · · · ·	D 22.16	E 13.64	FX 3.41				
Slovak Notes: Course assessm Total number o A 14.2	f assessed studen B	C 27.84							
Slovak Notes: Course assessm Total number o A 14.2 Provides: doc.	f assessed studen B 18.75	C 27.84 rminc, CSc.							

University: P. J. Šat	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ ALP/06	Course na	me: Alternative	Education		
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 2	ours):			
Number of ECTS of	credits: 2				
Recommended sem	ester/trimest	er of the cours	e: 4.		
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	essed student	s: 242			
A	В	С	D	Е	FX
62.81	31.4	3.31	0.83	0.41	1.24
Provides: Mgr. Kata	arína Petríkov	á, PhD.	1		1
Date of last modifie	cation: 14.06.	2021			
Approved:	,				

University: P. J	. Šafárik Univers	ity in Košice					
Faculty: Facult	y of Arts						
Course ID: Course name: Anthropology of Art I KSSFaK/ ANTUM1/15							
Course type: Recommende Per week: 2 / Course metho	-	ours):					
Number of EC							
Recommended	semester/trimes	ster of the cours	e: 1., 3., 5.				
Course level: I.							
Prerequisities:							
Conditions for	course completi	on:					
Learning outco	omes:						
Brief outline of	f the course:						
Recommended	literature:						
Course langua	ge:						
Notes:							
Course assessn Total number o	nent f assessed studen	ts: 574					
А	В	С	D	Е	FX		
14.63	15.33	25.09	21.6	15.85	7.49		
Provides: PhDr	. Lukáš Šutor, Ph	D.					
Date of last mo	dification: 10.05	5.2021		_			
Approved:				-			

Faculty: Faculty of Arts Course ID: Course name: Anthropology of KSSFaK/ ANTUM2/15 Course name: Anthropology of KSSFaK/ 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 ECTS credits: 4 Recommended semester/trimester of the course: 2., Course level: I.			
KSSFaK/ ANTUM2/15 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 ECTS credits: 4 Recommended semester/trimester of the course: 2.			
Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present Number of ECTS credits: 4 Recommended semester/trimester of the course: 2.	, 4., 6.		
Recommended semester/trimester of the course: 2.	, 4., 6.		
	, 4., 6.		
Course level. I			
Prerequisities: KSSFaK/ANTUM1/15			
Conditions for course completion:			
Learning outcomes:			
Brief outline of the course:			
Recommended literature:			
Course language:			
Notes:			
Course assessment Total number of assessed students: 487			
A B C	D	Е	FX
17.66 16.22 30.39	18.48	13.96	3.29
Provides: PhDr. Lukáš Šutor, PhD.		II	
Date of last modification: 10.05.2021			
Approved:			

University: P. J.	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: ÚMV/ APM/19Course name: Applications of mathematics								
Per week: 2 Pe Course method	ractice course-load (h r study period: l: present	ours):						
Number of ECT	S credits: 2							
Recommended	semester/trimes	ster of the cours	e: 6.					
Course level: I.								
Prerequisities:								
Conditions for o Presentation on	-		nar.					
Learning outcome Students get an activity.		olications of mat	hematics and its	tools in various	areas of human			
Brief outline of TBA	the course:							
Recommended	literature:							
Course languag Slovak	e:							
Notes:								
Course assessm Total number of		ts: 4						
А	В	С	D	Е	FX			
75.0	25.0	0.0	0.0	0.0	0.0			
Provides: RNDr RNDr. Daniel Kl	5 5 7	· · · ·	· · · · · · · · · · · · · · · · · · ·	PhD., Mgr. Joze	f Kiseľák, PhD.,			
Date of last mod	lification: 10.02	2.2021						
Approved:								

	-	
Faculty: Faculty of A	Arts	
Course ID: ÚMV/ BKP2/14	Course name: Bachelor pro	oject
Course type, scope Course type: Pract Recommended cou Per week: 1 Per st Course method: pr	ice 1rse-load (hours): udy period: 14	
Number of ECTS c	redits: 2	
Recommended sem	ester/trimester of the course	:: 5.
Course level: I.		
Prerequisities:		
Conditions for cour To prepare and prese	rse completion: ent a contribution related to th	lesis and its topic.
-		on the form and content of thesis and thesis lisation.
Brief outline of the		
-	and formal aspects of a thesis. re, Microsoft PowerPoint and	WYSIWYG editors, LaTeX, drawing programs. its clones, Beamer. Suggestions for presentation
Presentation softwar	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature:	
Presentation softwar and contribution ma Recommended liter	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature:	
Presentation softwar and contribution ma Recommended liter electronic information Course language:	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature:	
Presentation softwar and contribution ma Recommended liter electronic information Course language: Slovak or English	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature: on sources	
Presentation softwar and contribution ma Recommended liter electronic information Course language: Slovak or English Notes: Course assessment	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature: on sources	
Presentation softwar and contribution ma Recommended liter electronic information Course language: Slovak or English Notes: Course assessment	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature: on sources essed students: 135	its clones, Beamer. Suggestions for presentation
Presentation softwar and contribution ma Recommended liter electronic information Course language: Slovak or English Notes: Course assessment Total number of asse	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature: on sources essed students: 135 abs	n
Presentation softwar and contribution ma Recommended liter electronic information Course language: Slovak or English Notes: Course assessment Total number of asse	and formal aspects of a thesis. re, Microsoft PowerPoint and king. rature: on sources essed students: 135 abs 100.0 rr. Dušan Šveda, CSc.	n

University: P	J. Šafárik Univers	ity in Košice			
Faculty: Facult	ty of Arts				
Course ID: ÚN BPO/14	AV/ Course na	me: Bachelor th	esis and its defe	ence	
Course type: Recommende Per week: Pe Course metho					
Number of EC					
	l semester/trimes	ster of the cours	e:		
Course level: I					
Prerequisities:					
	course completi required number of		tructure defined	by the study plan	l.
Learning outc Evaluation of s	omes: student's compete	nces with respec	t to the profile o	f the graduate.	
				tions of the thesis	s supervisor and
Recommended	l literature:				
Course langua	ge:				
Notes:					
Course assess Total number of	nent of assessed studen	ts: 81			
А	В	С	D	Е	FX
67.9	20.99	6.17	3.7	1.23	0.0
Provides:	·		1		1
Date of last mo	odification: 03.05	5.2015			
Approved:					

University: P. J. Š	afárik Univers	ity in Košice						
Faculty: Faculty o	of Arts							
Course ID: KSSFaK/OZPb/15		Course name: Bachelor's Thesis Defense						
Course type, scop Course type: Recommended c Per week: Per st Course method:	ourse-load (h tudy period: present							
Number of ECTS								
Recommended se	mester/trimes	ster of the cours	e:	_				
Course level: I.								
Prerequisities:								
Conditions for co	urse completi	on:						
Learning outcom	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 188						
A	В	С	D	Е	FX			
39.36	18.62	22.87	12.23	5.32	1.6			
Provides:								
Date of last modif	fication: 03.05	5.2015						
Approved:								

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: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Da E<	University: P. J. Ša	fárik Univers	ity in Košice			
BDD/05 Course type, scope and the method: Course type; Locture / Practice Recommended course-load (hours): Per weck: 2 / 0 Per study period: 28 / 0 Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 4., 6. Course level: 1. Prerequisities: Prerequisities: Conditions for course completion: Written test Veriften 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 literater: 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 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 dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 <td>Faculty: Faculty of</td> <td>Arts</td> <td></td> <td></td> <td></td> <td></td>	Faculty: Faculty of	Arts				
Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 0 Per study period: 28 / 0 Course method: present Number of ECTS 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. Age specific features of skeletal and muscalar, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifies of selected diseases and drug dependence arise. Human population and environment. Recommended literature: Drobný I, Drobná M.: Biológia dict'at'a 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 Total number of assessed students: 1551 A B C A B C A B C A B C A B C A B C <tr< td=""><td></td><td>Course na</td><td>ame: Biology of</td><td>Children and Ad</td><td>olescents</td><td></td></tr<>		Course na	ame: Biology of	Children and Ad	olescents	
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 neccessary 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. 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: Conse assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of	Course type: Lect Recommended co Per week: 2 / 0 Pe	ure / Practice ourse-load (h er study peri	e 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 assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kass	Number of ECTS	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: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Da E<	Recommended sen	nester/trime	ster of the cours	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 assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015	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: Course assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. D E FX Date of last modification: 03.05.2015 U E FX	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: Course assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015		rse completi	on:			
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: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015	The aim of the su development. It is r	bject is to gate to be the total structure by the base of the base	the understandin		•	•
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: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015 Date of last modification: 03.05.2015	Human ontogeness circulatory, respira system. Nervous s	is. Postnatal tory, gastroi ystem. Age s	ntestinal and uri	nary systems. R	Reproductive sys	stem. Endocrine
Notes: Course assessment Total number of assessed students: 1551 D E FX A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015	Drobný I., Drobná 2000 Lipková V.: Somat	M.: Biológia ický a fyziolo	ogický vývoj dieť	aťa. Osveta Brat	tislava, 1980	ava, PdF UK,
Course assessment Total number of assessed students: 1551 A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015 E E FX	Course language:					
A B C D E FX 32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. E E E Date of last modification: 03.05.2015 0.52 0.52	Notes:					
32.82 23.08 17.15 17.15 9.28 0.52 Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015			ts: 1551			
Provides: doc. RNDr. Monika Kassayová, CSc. Date of last modification: 03.05.2015	A	В	С	D	E	FX
Date of last modification: 03.05.2015	32.82	23.08	17.15	17.15	9.28	0.52
	Provides: doc. RNI	Dr. Monika K	lassayová, CSc.			
Annworde	Date of last modifi	cation: 03.05	5.2015			
Approveu:	Approved:					

University: P. J. Šafá	rik University in Košice						
Faculty: Faculty of A	rts						
Course ID: ÚMV/ Course name: Bridge fundamentals ZBR/14							
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 ECTS cr	edits: 2						
Recommended seme	ster/trimester of the cours	e: 5.					
Course level: I.							
Prerequisities:							
Conditions for cours Active participation of	-						
	ainted with fundamentals of lates his/her habits of positiv	of the contract bridge, develops his/her logical ve social behaviour.					
Basic techniques of d Basic techniques of th Lead conventions, sig Common bidding con Selected advanced te	ling system Standard Americ leclarer's play. he defence. gnals.	can.					
R. Pavlicek: Learn To	idžu 2013, http://new.bridge o Play Bridge!, http://www.r	ekosice.sk/kurz-bridzu-2013/ pbridge.net/1a00.htm see.net/acbl-sayc-pdf-d201415187					
Course language: Slovak or English							
Notes: Minimum number of	participants is 4.						
Course assessment Total number of asses	ssed students: 25						
	abs	n					
	96.0	4.0					

Provides: doc. RNDr. Miroslav Ploščica, CSc., prof. RNDr. Mirko Horňák, CSc.

Date of last modification: 03.05.2015

Approved:

University: P. J. Šaf	árik Univers	ity in Košice						
Faculty: Faculty of	Arts							
Course ID: KSSFaK/KSVL/07	Course na	Course name: Chapters from World Literature						
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (h udy period:	ours):						
Number of ECTS c	credits: 2							
Recommended sem	ester/trimes	ter of the cours	e: 6.					
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: 117						
A	В	С	D	Е	FX			
35.9	22.22	20.51	11.11	5.98	4.27			
Provides: doc. Mari	án Milčák, P	hD.						
Date of last modifie	cation: 03.05	.2015						
Approved:				-				

University: P. J	. Šafárik Univers	ity in Košice					
Faculty: Facult	y of Arts						
Course ID: KSSFaK/ KSSL45/11	Course na 1945	Course name: Chapters from the Contemporary Slovak Literature after 945					
Course type: I Recommended Per week: 2 Pe Course metho	d course-load (h er study period: d: present	ours):					
Number of EC							
	semester/trimes	ster of the cours	e: 6.				
Course level: I.							
Prerequisities:							
Conditions for	course completi	on:					
Learning outco	omes:						
Brief outline of	the course:						
Recommended	literature:						
Course languag	ge:						
Notes:							
Course assessm Total number of	nent f assessed studen	ts: 31					
А	В	С	D	Е	FX		
3.23	35.48	51.61	6.45	0.0	3.23		
Provides: doc.]	Marián Milčák, P	hD.	1		,		
Date of last mo	dification: 03.05	5.2015					
Approved:							

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	v of Arts						
Course ID: KSSFaK/ KSSL89/15	Course na 1989	Course name: Chapters from the Contemporary Slovak Literature after 989					
Per week: 2 Pe Course method	Practice I course-load (h er study period: d: present	ours):					
Number of ECT							
Recommended	semester/trimes	ster of the cours	e: 6.				
Course level: I.							
Prerequisities:							
Conditions for a	course completi	on:					
Learning outco	mes:						
Brief outline of	the course:						
Recommended	literature:						
Course languag	e:						
Notes:							
Course assessm Total number of		ts: 0					
А	В	С	D	E	FX		
0.0	0.0	0.0	0.0	0.0	0.0		
Provides: doc. N	Aarián Milčák, P	hD.					
Date of last mod	dification: 03.05	5.2015					
Approved:							

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/KML/07	Course name: Chapters from the Slovak Interwar Literature						
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 ECTS	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	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 104					
A	В	С	D	Е	FX		
39.42	17.31	16.35	15.38	7.69	3.85		
Provides: doc. Paed	Dr. Ivica Ha	jdučeková, PhD.			1		
Date of last modified	cation: 03.05	5.2015					
Approved:							

University: P. J. Ša	afárik Universi	ity in Košice						
Faculty: Faculty o	f Arts							
Course ID: KSSFaK/KKR/07		Course name: Chapters from the Slovak Literature of Classicism and Romanticism						
Course type, scop Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (he er study perio	ours):						
Number of ECTS	credits: 2							
Recommended ser	mester/trimes	ter of the cours	e: 3.					
Course level: I.								
Prerequisities:								
Conditions for cou	urse completi	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as	-	ts: 150						
A	В	С	D	Е	FX			
12.67	11.33	17.33	14.67	24.67	19.33			
Provides: doc. Mg	r. Ján Sabol, P	hD.,ArtD.		•				
Date of last modif	ication: 03.05	.2015						
Approved:								

University: P. J. Ša	afárik Univers	ity in Košice				
Faculty: Faculty of	f Arts					
Course ID: KSSFaK/KTL/07	Course name: Chapters from the Theory of Literature					
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 ECTS						
Recommended ser	nester/trimes	ster of the cours	e: 2.			
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: 254				
Α	В	С	D	Е	FX	
20.47	18.11	14.17	22.44	16.93	7.87	
Provides: prof. Phl	Dr. Marián Ar	ndričík, PhD., Mg	gr. Martina Vang	orová		
Date of last modif	ication: 03.05	5.2015				
Approved:	,					

University: P. J. Ša	afárik Universi	ty in Košice						
Faculty: Faculty of	f Arts							
Course ID: KSSFaK/PGZJ/15	Course na	Course name: Comparative Grammar of West Slavic Languages						
Course type, scop Course type: Lec Recommended co Per week: 1 / 1 P Course method:	ture / Practice ourse-load (ho er study perio	ours):						
Number of ECTS	credits: 3							
Recommended ser	mester/trimes	ter of the cours	e: 4.					
Course level: I.								
Prerequisities:								
Conditions for cou	urse completio	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		s: 569						
A	В	С	D	Е	FX			
13.18	21.09	22.5	21.97	16.87	4.39			
Provides: doc. PhI	Dr. Marianna S	edláková, PhD.		·				
Date of last modif	ication: 03.05	.2015						
Approved:								

University: P. J. Šaf	ărik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/SLEX/15	Course name: Contemporary Slovak Language - Lexicology						
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):					
Number of ECTS c	redits: 4						
Recommended sem	ester/trimes	ter of the cours	e: 2.				
Course level: I.							
Prerequisities:							
Conditions for cour	rse completi	o n:					
Learning outcomes							
Brief outline of the	course:						
Recommended liter	rature:						
Course language:							
Notes:							
Course assessment Total number of ass	essed studen	ts: 552					
A	В	С	D	Е	FX		
8.33	11.78	20.83	23.37	24.82	10.87		
Provides: PhDr. Ive	ta Bónová, P	hD.			1		
Date of last modific	cation: 03.05	.2015					
Approved:							

University: P. J. Šaf	ärik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/MORF/15	Course name: Contemporary Slovak Language - Morphology						
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (h r study perio	ours):					
Number of ECTS c	redits: 5						
Recommended sem	ester/trimes	ster of the cours	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass	essed studen	ts: 816					
A	В	С	D	Е	FX		
3.55	11.64	20.47	21.69	20.22	22.43		
Provides: PhDr. Lu	cia Jasinská,	PhD., doc. PhDr.	Marianna Sedlá	ková, PhD.			
Date of last modifie	cation: 03.05	5.2015					
Approved:							

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/STYL/15	Course name: Contemporary Slovak Language - Stylistics					
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (he r study perio present	ours):				
Number of ECTS						
Recommended sen	nester/trimes	ter of the cours	e: 5.			
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: 565				
А	В	С	D	Е	FX	
11.86	18.23	23.72	22.65	21.77	1.77	
Provides: Mgr. Len	a Ivančová, F	hD.		·		
Date of last modified	cation: 03.05	.2015				
Approved:						

University: P. J. Šaf	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/SYNT/15	Course na	me: Contempor	ary Slovak Lang	uage – Syntax	
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (he r study perio	ours):			
Number of ECTS c					
Recommended sem	ester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cour	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: 744			
A	В	С	D	Е	FX
5.24	10.35	16.94	28.09	22.31	17.07
Provides: PhDr. Lu	cia Jasinská,	PhD.	1		1
Date of last modifie	cation: 03.05	.2015			
Approved:					

University: P. J. Š	afárik Universi	ty in Košice					
Faculty: Faculty o	of Arts						
Course ID: KSSFaK/KL/19	Course na	Course name: Corpus Linguistics					
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period: 1	ours):					
Number of ECTS	credits: 2						
Recommended se	mester/trimest	ter of the cours	e: 5.				
Course level: I.							
Prerequisities:							
Conditions for co	urse completio	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lit	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:				•			
Date of last modif	fication: 25.11.	2019					
Approved:							

University: P. J. Ša	afárik Universi	ty in Košice					
Faculty: Faculty of	f Arts						
Course ID: KSSFaK/TGT/15	Course na	Course name: Creativity in Writing					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: 1	ctice ourse-load (ho study period:	ours):					
Number of ECTS	credits: 2						
Recommended ser	nester/trimes	ter of the cours	e: 6.				
Course level: I.							
Prerequisities:							
Conditions for cou	irse completio	on:					
Learning outcome	es:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		s: 72					
A	В	С	D	Е	FX		
73.61	12.5	4.17	0.0	0.0	9.72		
Provides: doc. Mai	rián Milčák, Pl	nD.			•		
Date of last modifi	ication: 03.05	2015					
Approved:							

University: P. J. Š	Šafárik Universi	ty in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/KHP/11	Course na	Course name: Culture of Spoken Discourse					
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (ho study period:	ours):					
Number of ECTS	S credits: 2						
Recommended so	emester/trimes	ter of the cours	e: 1., 3.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completio	on:					
Learning outcom	nes:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
Course assessme Total number of a		s: 72					
A	В	С	D	Е	FX		
41.67	33.33	13.89	2.78	0.0	8.33		
Provides: Mgr. L	ena Ivančová, P	hD.					
Date of last modi	ification: 03.05	.2015					
Approved:							

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/VSLD/07	Course na	Course name: Development of the Slovak Drama				
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study perio resent	ours):				
Number of ECTS	credits: 2					
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: 320				
А	В	С	D	Е	FX	
21.56	29.69	21.56	14.37	6.56	6.25	
Provides: PhDr. Lu	káš Šutor, Ph	D.		1	1	
Date of last modified	cation: 10.05	5.2021				
Approved:						

		ity in Košice			
Faculty: Facult	y of Arts				
Course ID: ÚM DSMa/10	V/ Course na	me: Discrete ma	athematics I		
Course type: I Recommended	ope and the met Lecture / Practice d course-load (h 2 Per study perio d: present	ours):			
Number of EC	FS credits: 5				
Recommended	semester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for Examination.	course completi	on:			
appreciate math	with some factuations	s, definitions, an	d proofs, to solv	d graph theory. To ye problems requisely and more rig	iring more than
Recurrence: Som miscellaneous r The inclusion-e Introduction to g Planarity. Polyh Traveling round	s. inomial coefficie me miscellaneou nethods. xclusion principl graphs: The conco nedra.	s problems, Fibo le. Rook polynor ept of graphs, pat in graphs, Hamil	onacci-type relati nials. hs in graphs. Cor tonian graphs.	ons, Using gener mectivity. Trees, l	-
i artificitis and c	olourings: Vertex	colourings of g	raphs. Edge colo	urings of graphs	
Recommended 1. I. Anderson,	olourings: Vertex literature: A first course in and J. Nešetřil, It	discrete mathem	atics, Springer-V	Verlag London, 20 Oxford Universi	
Recommended 1. I. Anderson, 2. J. Matoušek a New York 1999	olourings: Vertex literature: A first course in and J. Nešetřil, In D.	discrete mathem	atics, Springer-V	Verlag London, 20	
Recommended 1. I. Anderson, 2. J. Matoušek a New York 1999 Course languag Slovak	olourings: Vertex literature: A first course in and J. Nešetřil, In D.	discrete mathem	atics, Springer-V	Verlag London, 20	
Recommended 1. I. Anderson, 2. J. Matoušek a New York 1999 Course languag Slovak Notes: Course assessm	olourings: Vertex literature: A first course in and J. Nešetřil, In ge:	discrete mathem	atics, Springer-V	Verlag London, 20	
Recommended 1. I. Anderson, 2. J. Matoušek a New York 1999 Course languag Slovak Notes: Course assessm	olourings: Vertex literature: A first course in and J. Nešetřil, In ge:	discrete mathem	atics, Springer-V	Verlag London, 20	

Provides: doc. RNDr. Roman Soták, PhD., RNDr. Mária Maceková, PhD.

Date of last modification: 20.09.2020

Approved:

University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚMV/ DSMb/10	Course name: Discrete mathematics II
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 2 Per Course method: pre	e / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cro	edits: 5
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities: ÚMV	/DSMa/10 and leboÚMV/DSM3a/10
Conditions for cours Two tests during the s It is made on the bas and an oral exam (50 ^o	semester e of results of two tests during the semester (50%)and a final written exam
Learning outcomes: Mastered funamental of graph theory	methods of graph theory. To be familiar with some possibilities of applications
Vertex colorings: The Chromatic polynomia Edge colourings, The	s. ance in graphs. raphs verings. unsey theory. tremal graph theory. of Hall, theorem of Berge, optimal assignment problems. orem of Brooks, Theorem of Erdos and Szekeres. ils. orem of Koenig. ed graphs: Basic notions, connectivities, tounaments, acyclic graphs, base and
 G. Chartrand, L. L. R. Diestel: Graph 7 	 R. Murty: Graph theory, Springer-Verlag 2008 esniak, and P. Zhang, Graphs and digraphs, CRC Press, Boca Raton 2011 Theory, Springer-Verlag, New York, Inc. 1997 K. Thulasiraman: Graphs, Networks and Algorithms.
Course language: Slovak	

Notes:					
Course assessm Total number of	nent f assessed studen	ts: 179			
А	В	С	D	Е	FX
14.53	10.61	24.58	25.7	18.44	6.15
Provides: RND	r. Igor Fabrici, D	r. rer. nat., RND1	. Mária Macekov	vá, PhD.	
Date of last mo	dification: 03.05	5.2015			
Approved:					

Faculty: Faculty of A	arts
Course ID: KPPaPZ/PUDB/15	Course name: Drug Addiction Prevention in University Students
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 ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 3., 5.
Course level: I.	
Prerequisities:	
participation in works 50 - 45: A; 44 - 40:	Se completion: active participation in the training part (30p). 2nd part of the evaluation: active shops (20p). In total, students can get 50p and the final evaluation is as follows B; 39-35: C; 34-30: D; 29 - 25: E 24 and less: FX. Detailed information is a board of the course in AIS2. The teaching of the subject will be realized b
describe and explain substance use. Studen of substance and non The student is also a approaches in preven The student is able to	ands the principals of research data based prevention of risk behavior, ca the determinants of risk behavior as well as protective and risk factors for at understands and adequately interprets the theory explaining the backgroun -substance addictions. able to state and classify the types and forms of prevention, strategies an tion, can distinguish effective strategies from ineffective ones. b adequately interpret their experience with preventive activities in the grou itive effect as well as limitations and threats.
Brief outline of the c	ourse:
internetu v školskej p Sloboda, Z., & Buko and Practice. New Yo	012). Základy prevencie užívania drog a problematického používania praxi. Košice: UPJŠ. ski, J. (Eds.). (2006). Handbook of Drug Abuse Prevention: Theory, Science
Course language:	
slovak	

Course assessm Total number of	ent f assessed studen	ts: 407					
A B C D E FX							
69.29	22.6	5.65	2.21	0.25	0.0		
Provides: prof. PhDr. Oľga Orosová, CSc., Mgr. Marta Dobrowolska Kulanová, PhD., Mgr. Lucia Barbierik, PhD., Mgr. Lenka Abrinková, Mgr. Frederika Lučanská, Mgr. Viera Čurová, Mgr. Marcela Štefaňáková, PhD.							
Date of last modification: 25.06.2021							
Approved:							

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚINF/ EDS/15	Course name: Educational software
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 ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 5.
Course level: I.	
Prerequisities:	
 2. Creation of a multi 3. Creation of an inte 4. Creation of an inst Conditions for the fin 1. Creation and prese Conditions for success Obtaining at least 509 Learning outcomes: Students will receive, a) presentation software conceptual maps, b) programs for the crisical subject-or Students present and resources and tools in 	ng evaluation: sheet for student (with custom graphics). media educational presentation (with pictures, animations and sounds). ractive educational quiz (with various types of quiz items). ructional educational video. al evaluation: ntation of final project on the use of educational software in education. soful completion of the course: % of points for ongoing and final assignments. % of points for ongoing and final assignments. % resp. deepen their basic skills in working with: are, programs for creating and editing images, animations, diagrams, sounds, reation of didactic tests, questionnaires, surveys, deling software, iented educational programs, discuss their idea of the use of educational software and educational Internet a the selected school subject.
 Creating and proceed maps). Creating raster aning 4. Creation of instruct Electronic voting Forms). Creation of didaction 	tional software and educational web resources and tools. essing images into teaching aids (word clouds, QR codes, diagrams, concept mations. Creating and processing sounds. tional educational video. (Polleverywhere, Plickers, Kahoot!) and questionnaire creation (Google c tests (Google Forms, HotPotatoes). applications (mind42, miro, whiteboard, padlet).

9. Complex online learning environments (Moodle).

- 10. Online educational projects and competitions (eTweening, WebQuest, PALMA junior).
- 11. Simulations and modelling (WolframAlpha, PhET, Geogebra). Subject-focused educational programmes.

12. Creation of educational software in Scratch environment.

Recommended literature:

SOLOMON, Gwen and Lynne SCHRUM, 2014. Web 2.0 How-to for Educators. Second. International Society for Technology in Education, 314 p. ISBN 978-1564843517.

STOBAUGH, Rebecca, 2019. Fifty Strategies to Boost Cognitive Engagement: Creating a Thinking Culture in the Classroom (50 Teaching Strategies to Support Cognitive Development). Solution Tree Press, 176 p. ISBN 978-1947604773.

LEMOV, Doug, 2015. Teach Like a Champion 2. 0: 62 Techniques That Put Students on the Path to College [online]. 2nd edition. John Wiley & Sons, Incorporated, 509 p. [cited 2021-7-10]. ISBN 9781118898628. Available from: https://ebookcentral.proquest.com/lib/upjs-ebooks/ detail.action?docID=1895720

European Schoolnet: Transforming education in Europe [online]. [cited 2021-7-10]. Available from: http://www.eun.org/home

Science On Stage Europe [online]. Science on Stage Europe e.V. [cited 2021-7-10]. Available from: https://www.science-on-stage.eu/

Course language:

Slovak and partly English due to selected programs and information sources

Notes:

By default, teaching is carried out face to face. If this is not possible (eg due to a pandemic), teaching is provided at a distance through video conferencing programs and LMS.

Course assessn Total number o	nent f assessed studen	ts: 52			
А	В	С	D	E	FX
61.54	19.23	13.46	0.0	5.77	0.0
Provides: doc.	RNDr. Ľubomír S	Šnajder, PhD.			•
Date of last mo	dification: 01.08	3.2021			

Date of last mounte

Approved:

Faculty: Faculty		sity in Košice							
ratury. Faculty	of Arts								
Course ID: CJP/ FFAJSLO1/08	Course na	Course name: English Language for Students of Slovak Studies 1							
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h · study period:	ours):							
Number of ECTS	S credits: 2								
Recommended se	emester/trimes	ster of the cours	e: 2.						
Course level: I.									
Prerequisities:									
epidemiological s	situation $=$ on-s	ite teaching							
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale	bly in weeks 7 a will be submit ase of online tea will be calculat ion (30%). c: A 93-100%, I nes:	and 13) and an or- ted to the course aching or in class ed as a sum of th	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale	bly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, I hes: he course:	and 13) and an or- ted to the course aching or in class ed as a sum of th	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t	oly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, 1 hes: he course: iterature:	and 13) and an or- ted to the course aching or in class ed as a sum of th	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t Recommended li	oly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, 1 hes: he course: iterature:	and 13) and an or- ted to the course aching or in class ed as a sum of th	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t Recommended li Course language	oly in weeks 7 a will be submit ase of online tes will be calculat ion (30%). c: A 93-100%, 1 nes: he course: tterature: :: nt	and 13) and an or- ted to the course aching or in class ed as a sum of th B 86-92%, C 79-8	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentation Assessment scale Learning outcom Brief outline of t Recommended li Course language Notes: Course assessme	oly in weeks 7 a will be submit ase of online tes will be calculat ion (30%). c: A 93-100%, 1 nes: he course: tterature: :: nt	and 13) and an or- ted to the course aching or in class ed as a sum of th B 86-92%, C 79-8	instructor as a v in case of on-sit ne scores obtaine	ideo recording. The classes. In the two cr	redit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t Recommended li Course language Notes: Course assessme Total number of a	oly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, 1 nes: he course: iterature: :: nt assessed studen	and 13) and an or- ted to the course aching or in class ed as a sum of th B 86-92%, C 79-4	instructor as a v in case of on-sit ne scores obtaine 85%, D 72-78%,	ideo recording. The classes. ed for the two cr E 65-71%, FX 6	edit tests (70%)				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t Recommended li Course language Notes: Course assessme Total number of a A 39.34	oly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, I nes: he course: iterature: :: nt assessed studen B 16.39	ted to the course aching or in class ed as a sum of th B 86-92%, C 79-3 tts: 61	binstructor as a v in case of on-sit ne scores obtaine 85%, D 72-78%,	E	FX				
2 tests (presumab The presentation taken online in ca The final grade v and the presentati Assessment scale Learning outcom Brief outline of t Recommended li Course language Notes: Course assessme Total number of a A	oly in weeks 7 a will be submit ase of online tea vill be calculat ion (30%). c: A 93-100%, I nes: he course: iterature: :: nt assessed studen B 16.39 uzana Naďová	ted to the course aching or in class ed as a sum of th B 86-92%, C 79-3 tts: 61 C 21.31	binstructor as a v in case of on-sit ne scores obtaine 85%, D 72-78%,	E	FX				

University: P. J. Šaf	árik University in Košice					
Faculty: Faculty of	Arts					
Course ID: KSSFaK/SZP1/15	Course name: Final Thesi	Seminar 1				
Course type, scope Course type: Pract Recommended course Per week: 1 Per st Course method: p	tice urse-load (hours): rudy period: 14					
Number of ECTS c	redits: 1					
Recommended sem	ester/trimester of the cours	e: 5				
Course level: I.						
Prerequisities:						
Conditions for cour	rse completion:					
Learning outcomes	:					
Brief outline of the	course:					
Recommended liter	rature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed students: 64					
	abs n					
	98.44	1.56				
Provides: prof. PhD	r. Marián Andričík, PhD.					
Date of last modific	cation: 03.05.2015					
Approved:						

University: P. J. Šafa	árik University in Košice			
Faculty: Faculty of A	Arts			
Course ID: KSSFaK/SZP2/15	Course name: Final Thesis	s Seminar 2		
Course type, scope a Course type: Practi Recommended cou Per week: 1 Per stu Course method: pr	ice irse-load (hours): idy period: 14			
Number of ECTS c	redits: 1			
Recommended sem	ester/trimester of the cours	e: 6.		
Course level: I.				
Prerequisities: KSS	FaK/SZP1/15			
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: 60			
abs n				
98.33 1.67				
Provides: prof. PhD	r. Marián Andričík, PhD.			
Date of last modific	ation: 03.05.2015			
Approved:				

University: P. J. Ša	lfárik Universi	ity in Košice						
Faculty: Faculty of	fArts							
Course ID: KSSFaK/LUDS/07	Course na	Course name: Folk Literature						
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (he otudy period:	ours):						
Number of ECTS	credits: 2							
Recommended ser	nester/trimes	ter of the cours	e: 1.					
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: 435						
A	В	С	D	Е	FX			
20.69	30.34	20.92	10.34	5.75	11.95			
Provides: PhDr. Lu	ıkáš Šutor, Ph	D.						
Date of last modifi	ication: 10.05	.2021						
Approved:								

II DIČ	C/ '1 II '	· · · · · · · · · · · · · · · · · · ·						
University: P. J. Ša		ity in Kosice						
Faculty: Faculty of								
Course ID: ÚMV/ FRPa/19	// Course name: Function of real variable							
Course type, scope Course type: Lec Recommended co Per week: 2 / 4 Pe Course method: 1	ture / Practice burse-load (he er study perio	ours):						
Number of ECTS	credits: 7							
Recommended ser	nester/trimes	ster of the cours	e: 1.					
Course level: I.								
Prerequisities:								
Conditions for cou Written exam.	ırse completi	on:						
The course provide of real functions of Brief outline of the 1. Basics of mather 2. Real functions - 3. Differential calc 4. Integral calculus Recommended lite 1. Brannan, D.: A D Cambridge 2006.	f one real varia e course: matical logic a basic notions, ulus of functions of functions of erature:	able, and a devel and notations. , operation, grap ons of one real v of one real varia	opment of certai hs, continuity. ariable - differen ble - Newton inte	n calculation skil tiability, using th egral.	ls in the field. e derivative.			
2. Bruckner, A. M. ClassicalRealAnaly 3. Zorich, V. A.: M	ysis.com, 200	8.	2	is, Second Edition	n,			
Course language:								
Notes:								
Course assessmen Total number of as		ts: 621						
A	В	С	D	E	FX			
7.89	9.02	15.46	22.38	35.59	9.66			
Provides: doc. RN. PhD.	Dr. Ondrej Hu	ıtník, PhD., RNI	Dr. Lenka Halčino	ová, PhD., RNDr	. Jana Borzová,			
Date of last modifi	ication: 26.03	.2019						

University: P. J. Š	Šafárik Universi	ty in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/ZEF1/15							
Course type, scop Course type: Pr Recommended Per week: 2 Per Course method:	actice course-load (ho study period: present	ours):					
Number of ECTS							
Recommended so	emester/trimes	ter of the cours	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completio	on:					
Learning outcom	ies:						
Brief outline of t	he course:						
Recommended li	terature:						
Course language	:						
Notes:							
Course assessme Total number of a		s: 100					
A	В	С	D	E	FX		
46.0	14.0	22.0	9.0	8.0	1.0		
Provides: Ing. Ev	a Kiktová, PhD		1		1		
Date of last modi	fication: 07.05	.2021					
Approved:							

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KSSFaK/ZEF2/15							
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (h study period: present	ours):					
Number of ECTS							
Recommended ser	mester/trimes	ster of the cours	e: 4.				
Course level: I.							
Prerequisities: KS	SFaK/ZEF1/1	.5					
Conditions for cou	urse completi	on:					
Learning outcome	es:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 6					
A	В	С	D	Е	FX		
100.0	100.0 0.0 0.0 0.0 0.0						
Provides: Ing. Eva	. Kiktová, Phľ).			1		
Date of last modifi	ication: 07.05	5.2021					
Approved:							

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	of Arts						
Course ID: KSSFaK/ZASL/15		Course name: Fundamentals of Slavic Studies and Old Church Slavonic					
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice ourse-load (h Per study perio	ours):					
Number of ECTS	credits: 3						
Recommended set	mester/trimes	ster of the course	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for co	urse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 689					
A	В	С	D	Е	FX		
16.4	17.42	20.75	15.82	12.77	16.84		
Provides: doc. Phi	Dr. Marianna S	Sedláková, PhD.			1		
Date of last modif	fication: 21.09	0.2020					
Approved:							

University: P. J. Š	afárik Univers	ity in Košice					
Faculty: Faculty of	of Arts						
Course ID: KSSFaK/ZS/15	Course na	Course name: Fundamentals of Sociology					
Course type, scop Course type: Lee Recommended o Per week: 2 / 1 F Course method:	cture / Practice course-load (h Per study perio	ours):					
Number of ECTS	S credits: 4						
Recommended se	emester/trimes	ster of the cours	e: 1., 3., 5.	_			
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcom	es:						
Brief outline of th	ne course:						
Recommended lit	terature:						
Course language:	:						
Notes:							
Course assessmer Total number of a		ts: 233					
A	В	С	D	Е	FX		
18.88	23.61	23.61	20.17	10.3	3.43		
Provides: Mgr. Al	lexander Onufi	ák, PhD.		1			
Date of last modi	fication: 14.05	5.2021					
Approved:							

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KSSFaK/ZTPP/15	Course name: Fundamentals of Theory and Practice of Literary Translation						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: p	ture / Practice ourse-load (h er study perio	ours):					
Number of ECTS	credits: 2						
Recommended ser	nester/trimes	ter of the course	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	ırse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessment Total number of as		ts: 139					
A	В	С	D	Е	FX		
16.55	43.17	33.09	6.47	0.0	0.72		
Provides: prof. PhI	Dr. Marián Ar	ndričík, PhD.		L			
Date of last modifi	ication: 16.09	.2020					
Approved:							

rik University in Košice
rts
Course name: Geometry I
nd the method: re / Practice rse-load (hours): study period: 42 / 28 esent
edits: 5
ster/trimester of the course: 6.
ninations ation - max. 40 points nax. 20 points . 40 points) 90-81, C: 80-71, D: 70-61, E: 60-51, F: less than 51 points student needs to have at least 40% max. number of points
with the analytical geometry of linear and quadratic figures in Afinne and
ourse: l space - definition. stem. netric and non-parametric representation. of the two subspaces. points on the line. of linear coordinates. finition of (scalar and outer product). and deviations subspaces. f convex sets.

M.Hejný, V.Zaťko, P.Kršňák: Geometria 1, SPN Bratislava 1985
 J.Eliaš, J.Horváth, J.Kajan: Zbierka úloh z vyššej matematiky 1, Alfa Bratislava

4. M.Trenkler: Materiály uvedené na Internete.
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4. M.Trenkler: Materiály uvedené na Internete.						
Course languag Slovak	ge:					
Notes:						
Course assessm Total number of	nent f assessed studen	ts: 152				
А	В	С	D	E	FX	
18.42	17.11	22.37	19.08	15.13	7.89	
Provides: doc. 1	RNDr. Dušan Šv	eda, CSc., RNDr.	Veronika Huber	ňáková, PhD.		
Date of last mo	dification: 03.05	5.2015				
Approved:						

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KH/ SVETD/15	Course name: History of European Civilisation						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: 1	ture / Practice ourse-load (h er study perio	ours):					
Number of ECTS	credits: 3						
Recommended ser	nester/trimes	ster of the cours	e: 1., 3., 5.				
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: 46					
A	В	С	D	Е	FX		
21.74	32.61	26.09	17.39	2.17	0.0		
Provides: doc. ThI	Dr. Peter Borz	a, PhD.	1	<u> </u>			
Date of last modif	ication: 26.05	5.2021					
Approved:							

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
Course ID: KH/ ND/15	Course na Century	me: History of I	nternational Rel	ations in the 19th	and 20th
Course type, scop Course type: Lec Recommended co Per week: 2 / 2 P Course method:	ture / Practice ourse-load (h er study perio	ours):			
Number of ECTS	credits: 5				
Recommended ser	mester/trimes	ster of the cours	e: 1., 3., 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: 151			
A	В	С	D	E	FX
50.33	17.88	13.91	8.61	7.28	1.99
Provides: prof. Pa	edDr. Martin I	Pekár, PhD., Mgr	. Maroš Melichá	rek, PhD.	
Date of last modif	ication: 14.09	0.2020			
Approved:					

University: P. J. Ša	ıfárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KH/ SLOVD/15	Course name: History of Slovakia and Slovaks						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 Po Course method: 1	ture / Practice ourse-load (h er study perio	ours):					
Number of ECTS	credits: 3						
Recommended ser	nester/trimes	ster of the cours	e: 2., 4., 6.				
Course level: I.							
Prerequisities:							
Conditions for cou	ırse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 74					
A	В	С	D	Е	FX		
44.59	48.65	6.76	0.0	0.0	0.0		
Provides: Mgr. He	nrich Hrehor,	PhD.					
Date of last modif	ication: 13.02	2.2019					
Approved:				-			

University: P. J. Ša	fárik Universi	ty in Košice					
Faculty: Faculty of	Arts						
Course ID: KPE/ INP/17	Course name: Inclusive Pedagogy						
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 2	ours):					
Number of ECTS of	credits: 2						
Recommended sen	nester/trimest	er of the cours	e: 5.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completio	n:					
Learning outcome	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		s: 42					
A	В	С	D	Е	FX		
83.33	16.67	0.0	0.0	0.0	0.0		
Provides: PaedDr. J	lanka Ferenco	vá, PhD.					
Date of last modified	cation: 08.06.	2021					
Approved:							

Faculty: Facult								
<u> </u>	lty of Arts							
Course ID: Ú IPU/10								
Course type, s Course type: Recommend Per week: 1 Course meth	E Lecture / Pra ed course-loa / 1 Per study	ictice						
Number of E(CTS credits:	2						
Recommende	d semester/ti	imester of the cours	se: 6.					
Course level:	I.							
Prerequisities	:							
Conditions fo Elaborating te work.		pletion: computer. Solving p	roblems of work	sheet and elabora	tion of seminat			
shapes and ba To develop cr technologies i Brief outline o Basics of dev	sic principles reative and even n mathematic of the courses relopment of		uctions in the en bility to allow m	vironment of dyn eaningful integra cking in the dyn	amic geometry tion of modern amic geometry			
	Luucational a			1	se of numerica			
		ns of data and modell	ing in the spread	sheet environmen				
and graphical Recommende B. Brdička: TI S. Lukáč a ko M. Černochov Z. Šťastný: M	representation d literature: he Role of Int l.: IKT vo vyu a kol.: Vyu atematické a	ns of data and modell ernetu in Education, učovaní matematiky, žití počítače při vyuče statistické výpočty v	2003, http://it.ped Asociácia projek ování. Portál, 199	df.cuni.cz/~bobr/n tu Infovek 2002. 98.	nt. role/econt.htm.			
and graphical Recommende B. Brdička: TI S. Lukáč a ko M. Černochov Z. Šťastný: M	representation d literature: he Role of Int l.: IKT vo vyu a kol.: Vyu atematické a	ernetu in Education, ičovaní matematiky, žití počítače při vyuče	2003, http://it.ped Asociácia projek ování. Portál, 199	df.cuni.cz/~bobr/n tu Infovek 2002. 98.	nt. role/econt.htm.			
and graphical Recommende B. Brdička: TI S. Lukáč a kol M. Černochov Z. Šťastný: M Course langua Slovak	representation d literature: he Role of Int l.: IKT vo vyu a kol.: Vyu atematické a	ernetu in Education, ičovaní matematiky, žití počítače při vyuče	2003, http://it.ped Asociácia projek ování. Portál, 199	df.cuni.cz/~bobr/n tu Infovek 2002. 98.	nt. role/econt.htm.			
and graphical Recommende B. Brdička: TI S. Lukáč a kol M. Černochov Z. Šťastný: M Course langus Slovak Notes:	representation d literature: he Role of Int l.: IKT vo vyu atematické a age: ment	ernetu in Education, ičovaní matematiky, žití počítače při vyučí statistické výpočty v	2003, http://it.ped Asociácia projek ování. Portál, 199	df.cuni.cz/~bobr/n tu Infovek 2002. 98.	nt. role/econt.htm.			
and graphical Recommende B. Brdička: TI S. Lukáč a kol M. Černochow Z. Šťastný: M Course langu Slovak Notes: Course assess	representation d literature: he Role of Int l.: IKT vo vyu atematické a age: ment	ernetu in Education, ičovaní matematiky, žití počítače při vyučí statistické výpočty v	2003, http://it.ped Asociácia projek ování. Portál, 199	df.cuni.cz/~bobr/n tu Infovek 2002. 98.	nt. role/econt.htm.			
and graphical Recommende B. Brdička: TI S. Lukáč a kol M. Černochov Z. Šťastný: M Course langu Slovak Notes: Course assess Total number	representation d literature: he Role of Int l.: IKT vo vyu a kol.: Vyu atematické a age: ment of assessed st	ernetu in Education, učovaní matematiky, žití počítače při vyuč statistické výpočty v udents: 106	2003, http://it.peg Asociácia projek ování. Portál, 199 Microsoft Excelu	df.cuni.cz/~bobr/i tu Infovek 2002. 98. 1, Computer Press	nt. role/econt.htm. s 2001.			

Date of last modification: 03.05.2015

Approved:

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	f Arts						
Course ID: KSSFaK/INSTT/0'							
Course type, scop Course type: Pra Recommended co Per week: 2 Per s Course method:	ctice ourse-load (h study period: present	ours):					
Number of ECTS							
Recommended ser	mester/trimes	ster of the course	e: 3.				
Course level: I.							
Prerequisities:							
Conditions for cou	urse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 72					
А	В	С	D	Е	FX		
36.11	20.83	22.22	2.78	12.5	5.56		
Provides: doc. PhI	Dr. Marianna S	Sedláková, PhD.					
Date of last modif	ication: 03.05	5.2015					
Approved:	,			-			

University: P. J.	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: KSSFaK/UKL/19		Course name: Introduction to Corpus Linguistics						
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	ractice course-load (h r study period: : present	ours):						
Number of ECT								
Recommended s	emester/trimes	ter of the cours	e: 4.					
Course level: I.								
Prerequisities:								
Conditions for c	ourse completi	on:						
Learning outcon	nes:							
Brief outline of t	the course:							
Recommended l	iterature:							
Course language	2:							
Notes:								
Course assessme Total number of		ts: 9						
А	В	С	D	Е	FX			
11.11	33.33	55.56	0.0	0.0	0.0			
Provides:					1			
Date of last mod	ification: 25.11	.2019						
Approved:								

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Arts						
Course ID: KSSFaK/UVJA/15							
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (her study perio present	ours):					
Number of ECTS							
Recommended sen	nester/trimes	ter of the cours	e: 1.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 940					
А	В	С	D	Е	FX		
9.79	9.79	12.02	16.06	22.02	30.32		
Provides: PhDr. Lu	cia Jasinská,	PhD.		1	1		
Date of last modified	cation: 03.05	.2015					
Approved:							

University: P. J. Šat	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/UVLI/15	Course na	me: Introduction	to Literary Stud	dies	
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 ECTS of	credits: 3				
Recommended sem	ester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:	,				
Course assessment Total number of ass	essed studen	ts: 878			
A	В	С	D	Е	FX
9.45	9.11	14.92	22.32	19.59	24.6
Provides: doc. Paed	Dr. Ivica Ha	jdučeková, PhD.		<u>. </u>	
Date of last modified	cation: 14.09	.2020			
Approved:	,				

Faculty: Faculty of Arts Course ID: ÚMV/ UAD/10 Course name: Introduction to data analysis Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Corresent concernse of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand clementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. Collecting Data (types of data, random sample, randomized experiment) 3. Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. Andél, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 3. Ut	University: P. J. Šafá	rik University in Košice
UAD/10 Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Coal presentation of the individual project work. Learning outcomes: To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. 2. Collecting Data (types of data, random sample, randomized experiment) 3. 3. Handling Data (visualization, summarizing — measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. 1. Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009	Faculty: Faculty of A	irts
Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. Collecting Data (types of data, random sample, randomized experiment) 3. Handling Data (visualization, summarizing — measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al		Course name: Introduction to data analysis
Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. Collecting Data (types of data, random sample, randomized experiment) 3. Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 3. Utts, J.M.: Seeing Through Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 4. Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014	Course type: Lectur Recommended cour Per week: 1 / 1 Per	re / Practice rse-load (hours): study period: 14 / 14
Course level: 1. Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. Collecting Data (types of data, random sample, randomized experiment) 3. Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 3. Utts, J.M.; Beckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 4. Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 5. Zvára, K., Štěpán, J.: Pravděpodobnost a mat	Number of ECTS cr	edits: 2
Prerequisities: Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: 1. Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) 2. Collecting Data (types of data, random sample, randomized experiment) 3. Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) 4. Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: 1. Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) 2. Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 3. Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 4. Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 5. Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech)<	Recommended seme	ster/trimester of the course: 3.
 Conditions for course completion: Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) Collecting Data (types of data, random sample, randomized experiment) Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech) 	Course level: I.	
 Test and individual project work. Oral presentation of the individual project work. Learning outcomes: To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) Collecting Data (types of data, random sample, randomized experiment) Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech) 	Prerequisities:	
 To know the basic purpose of statistical data analysis, its methods and statistical thinking and understand its importance for science and practical life. To understand elementary statistical concepts. To gain experience in handling real data using spreadsheet Excel and statistical software R. Brief outline of the course: Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) Collecting Data (types of data, random sample, randomized experiment) Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech) 	Test and individual p	roject work.
 Introduction (the basic philosophy and aim of statistical data analysis, descriptive and inductive statistics) Collecting Data (types of data, random sample, randomized experiment) Handling Data (visualization, summarizing – measures of center, measures of variability, skewness and kurtosis, relationships in data – introduction to regression and correlation) Statistical inference (elementary view into estimation and testing hypothesis) Recommended literature: Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech) 	understand its import To understand element	ance for science and practical life. ntary statistical concepts.
 Anděl, J.: Statistické metody, Matfyzpress, Praha, 1998 (in Czech) Rossman, A.J. et al.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, 2009 Utts, J.M.: Seeing Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 Utts, J.M., Heckard R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014 Zvára, K., Štěpán, J.: Pravděpodobnost a matematická statistika, Matfyzpress, Praha, 2001 (in Czech) 	 Introduction (the b statistics) Collecting Data (ty 3. Handling Data (v skewness and kurtosi 	asic philosophy and aim of statistical data analysis, descriptive and inductive ypes of data, random sample, randomized experiment) visualization, summarizing – measures of center, measures of variability, s, relationships in data – introduction to regression and correlation)
Course language:	 Anděl, J.: Statistich Rossman, A.J. et a 2009 Utts, J.M.: Seeing Utts, J.M., Heckard Zvára, K., Štěpán, 	ké metody, Matfyzpress, Praha, 1998 (in Czech) 1.: Workshop Statistics: Discovery with Data and Fathom, 3rd ed. Wiley, Through Statistics, 4th ed., Thomson Brooks/Cole, Belmont, 2014 d R.F.: Mind on Statistics, 5th ed. Thomson Brooks/Cole, Belmont, 2014
Slovak	Course language: Slovak	

Notes:

Course assessment Total number of assessed students: 328							
A B C D E FX							
33.54 25.3 28.96 11.28 0.61 0.3							
Provides: RND	r. Martina Hančo	vá, PhD.		·			
Date of last mo	Date of last modification: 18.09.2020						
Approved:	Approved:						

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚMV/ UDM/10	Course name: Introduction to mathematics
Course type, scope a Course type: Lectur Recommended cou Per week: 1 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 28
Number of ECTS cr	edits: 3
Recommended seme	ster/trimester of the course: 1.
Course level: I.	
Prerequisities:	
Conditions for cours Two tests during the	•
Learning outcomes: Repetition of problem	natic sections of the secondary mathematics by interesting tasks.
and inequalities. Irra function; equations	ourse: ebraic expressions. Real number, absolute value of real numbers; equations tional equations and inequalities. Concept of function. Linear and quadratic and inequalities. Exponencial and logarithmic function; equations and etric functions; equations and inequalities. Complex numbers.
Bratislava, 1976 2. S. Richtárová - D. štúdium na vysokých 3. O. Hudec – Z. Kin štúdium na TU v Koš 4. F. Peller – V. Šáne uchádzačov o štúdium 5. F. Vesajda – F. Tal všeobecnovzdelávaci	 ík - T. Šalát: REPETITÓRIUM STREDOŠKOLSKEJ MATEMATIKY, Alfa Kyselová: MATEMATIKA (pomôcka pre maturantov a uchádzačov o školách), Enigma Nitra, 1998 náková – E. Švidroňová: PRÍKLADY Z MATEMATIKY (pre uchádzačov o šiciach), EF TU Košice, 1999 r – J. Eliáš – Ľ. Pinda: MATEMATIKA – Podklady na prijímacie testy pre n, Ekonóm Bratislava, 2000/2001 afous: ZBIERKA ÚLOH Z MATEMATIKY pre stredné e školy a gymnáziá, SPN Bratislava, 1973
	Odvárko – B. Riečan – J. Šedivý – J. Vyšín: ÚLOHY Z MATEMATIKY pre SPN Bratislava, 1976
Course language: Slovak	
Notes:	

Course assessm	nent f assessed studen	ts [.] 471					
A B C D E FX							
22.51	19.75	17.41	16.99	11.68	11.68		
Provides: doc. 1	RNDr. Matúš Ha	rminc, CSc., RN	Dr. Zuzana Gönc	iová, Mgr. Monil	ka Krišáková		
Date of last modification: 03.05.2015							
Approved:							

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Arts				
Course ID: KSSFaK/ ZZvPaEM1/15	Course na	me: Journalistic	e Genres in Print	and Electronic M	edia I
Recommended Per week: 2 / 2 Course method	Lecture / Practice l course-load (h 2 Per study perio d: present	ours):			
Number of ECT					
Recommended	semester/trimes	ster of the cours	e: 2., 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for o	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	ge:				
Notes:	·				
Course assessm Total number of	ent Eassessed studen	ts: 530			
А	В	С	D	Е	FX
20.19	14.15	21.51	17.74	18.87	7.55
Provides: PhDr.	Marián Gladiš,	PhD.		ـــــــــــــــــــــــــــــــــــــ	
Date of last mo	dification: 10.05	5.2021			
Approved:					

University: P. J	. Šafárik Univers	ity in Košice			
Faculty: Facult	y of Arts				
Course ID: KSSFaK/ ZZvPaEM2/15	Course na	me: Journalistic	e Genres in Print a	and Electronic N	ledia II
Course type: Recommender Per week: 2 / 2 Course metho	_	ours):			
Number of EC	TS credits: 5				
Recommended	semester/trimes	ter of the cours	se: 1., 3., 5.		
Course level: I.					
Prerequisities:	KSSFaK/ZZvPal	EM1/15			
Conditions for	course completi	on:			
Learning outco	omes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	ge:				
Notes:					
Course assessn Total number o	nent f assessed studen	ts: 410			
А	В	С	D	Е	FX
28.05	30.24	19.76	12.68	8.78	0.49
Provides: Mgr.	Peter Getlík, PhE).		1	
Date of last mo	dification: 27.04	.2021			
Approved:					

NIDSE INFODMATION I ETTED

~	
University: P. J. Šaf	fárik University in Košice
Faculty: Faculty of	Arts
Course ID: KKF/ LATm/07	Course name: Latin Language for Students of Philology
Course type, scope Course type: Pract Recommended course Per week: 2 Per st Course method: p	tice urse-load (hours): tudy period: 28
Number of ECTS c	credits: 2
Recommended sem	nester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
Part of the exercise in addition to the f submission of the as	
synthetic type of lan	s: nguistic skills (comparative study of grammatical phenomena of analytic and nguage). Reading and comprehension of simple Latin texts, sentence analysis nterlingual relations between Latin and English language - similarities and
Brief outline of the Pronunciation of th of other languages. comparison – comp	course: ne Latin language, basic Latin grammar terminology applicable also to study - Declension of nouns: Latin nouns, adjectives and pronouns -Declension and paring with English / German declension - Declension of verbs: Latin verbs enses – present indicative, imperfect indicative,- verb "esse"
Košiciach, 2019. [e. Balegová, Jana – Ka Univerzita Pavla Jo Špaňár, J., Horecký	ngua Latina - cursus communis. Košice : Univerzita Pavla Jozefa Šafárika v
Course language:	
Course language:	

Course assessment Total number of assessed students: 18							
A B C D E FX							
0.0	0.0 11.11 16.67 22.22 22.22 27.78						
	Provides: doc. PhDr. František Šimon, CSc., doc. Mgr. Jana Balegová, PhD., Mgr. Mgr. Anabela Katreničová, Ph.D.						
Date of last modification: 06.02.2021							
Approved:							

University: P. J	. Šafárik Universi	ty in Košice			
Faculty: Facult	y of Arts				
Course ID: KSSFaK/ EXKUbm/12	Course na	me: Literary Ex	cursion 1		
Course type: Recommende	d course-load (ho r study period: 3	ours):			
Number of EC	TS credits: 2				
Recommended	semester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for	course completion	on:			
Learning outco	omes:				
Brief outline of	f the course:				
Recommended	literature:				
Course languag	ge:				
Notes:					
Course assessn Total number o	nent f assessed student	s: 204			
А	В	С	D	Е	FX
79.41	9.31	0.98	0.0	0.0	10.29
Provides:	<u> </u>		1		1
Date of last mo	dification: 03.05	.2015			
Approved:					

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/LDM/07	Course na	me: Literature f	or Children and `	Young Adults	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	ctice ourse-load (he study period:	ours):			
Number of ECTS	credits: 2				
Recommended ser	mester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 350			
A	В	С	D	Е	FX
44.29	24.86	19.14	7.43	2.0	2.29
Provides: doc. Mg	r. Markéta An	dričíková, PhD.		<u> </u>	
Date of last modif	ication: 04.02	.2019			
Approved:					

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/LFT/07	Course na	me: Literature in	n Film and Telev	vision	
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (h study period:	ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimes	ter of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of the	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 284			
A	В	С	D	Е	FX
22.18	36.27	31.34	8.8	1.41	0.0
Provides: doc. M	gr. Ján Sabol, P	hD.,ArtD.	1		1
Date of last modi	fication: 10.05	.2021			
Approved:					

University: P. J.	Šafárik Univers	sity in Košice				
Faculty: Faculty	of Arts					
Course ID: ÚM LTM/10	ourse ID: ÚMV/Course name: Logic and set theoryΓΜ/10					
Course type, sco Course type: L Recommended Per week: 3 / 2 Course method	ecture / Practice course-load (h Per study per	e 1ours):				
Number of ECT	S credits: 6					
Recommended	semester/trime	ster of the cours	e: 5.			
Course level: I.,	II.					
Prerequisities: 1	ÚMV/MANb/19	and leboÚMV/I	FRPb/19			
Conditions for c Exam	course complet	ion:				
Learning outco To obtain a basi a proof.		the mathematic	al notion of an ir	nfinity. Analysis	of the notion of	
induction. Relat Finite and count Sentential calcu	natical formular ions and mappin able sets. Cardi lus, an axiomat us, examples. A	ngs. nality of continut ization. Complet Axiomatizations	um. Elementary c mess Theorem. N	of the set of reals cardinal arithmeti Methods of proof culus and the not	cs. fs. Language of	
Recommended E. Mendelson, I		Mathematical Log	gic, van Nostrand	1964.		
Course languag Slovak	e:		· ·			
Notes:						
Course assessm Total number of		nts: 226				
А	В	C	D	Е	FX	
10.62	18.14	20.35	15.93	32.74	2.21	
Provides: doc. F	NDr. Jaroslav I	vančo, CSc., Mg	r. Adam Marton	<u> </u>	1	
Date of last mod	lification: 03.0	5.2015				

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚM MAE/10	V/ Course na	ame: Macroecon	omics		
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of ECT	S credits: 4				
Recommended	semester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
	ven based on the		sts written during nodels.	the semester and	l oral exam, that
Learning outco	mes:				
godds markets. I	nomic notions: Financial market	ts. IS-LM model	product, inflatio in closed econom tion and econom	y. Open econom	y. IS-LM model
EUROPEAN PH	hard, Alessia Aı ERSPECTIVE, I	Pearson Education	co Giavazzi:MAC n, 2010 IICS, 7th Edition		
Course languag Slovak and Engl					
Notes:					
Course assessm		ıts: 80			
Total number of	ussessed studen		1		
Total number of A	B	C	D	Е	FX
. 1		C 21.25	D 21.25	E 12.5	FX 6.25
A 25.0	B 13.75	21.25	21.25		
А	B 13.75 RNDr. Katarína	21.25 Cechlárová, DrS	21.25		

University: P. J. Šafa	árik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: ÚMV/ PMA/18	Course name: Math prose	ninar
Course type, scope a Course type: Pract Recommended cou Per week: 2 Per sta Course method: pr	ice irse-load (hours): udy period: 28	
Number of ECTS c	redits: 0	
Recommended sem	ester/trimester of the cours	e: 1
Course level: I.		
Prerequisities:		
Conditions for cour	se completion:	
Learning outcomes	:	
Brief outline of the	course:	
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	essed students: 0	
	abs	n
	0.0	0.0
Provides: RNDr. Igo	or Fabrici, Dr. rer. nat., RND	. Lenka Halčinová, PhD.
Date of last modific	ation:	
Approved:	_	

University: P. J. Šafá	arik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚMV/ MAN2c/10	Course name: Mathematical analysis III
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pro-	re / Practice prse-load (hours): p study period: 28 / 28
Number of ECTS cr	redits: 5
Recommended seme	ester/trimester of the course: 3.
Course level: I.	
Prerequisities: ÚMV	//MANb/19
	se completion: ring semeter and activity student to practice. Final evaluation is given by ent, written and oral part of the exam.

Learning outcomes:

The purpose of the course is to provide introductory knowledge in Riemann integral calculus of real functions of one real variable and series of real functions. To develop computational skills in the field and extend the student ability to use this theory in applications.

To teach the basic knowledge of the subject mater in the sylabus and develop the ability to use this theory.

Brief outline of the course:

Definite Riemann integral - definition, elementary properties, calculation methods, applications. Improper Riemann integral. Sequences and series of real functions – pointwise and uniform convergence, properties of the limit function and the sum. Power series, Taylor series and their applications.

Recommended literature:

1. O. Hutník: Určitý integrál, UPJŠ, Košice, 2012 (in Slovak).

2. Brannan, D.: A First Course in Mathematical Analysis, Cambridge University Press, Cambridge 2006.

3. Bruckner, A. M. - Bruckner J. B. - Thomson, B. S.: Real Analysis, Second Edition, ClassicalRealAnalysis.com, 2008.

4. Zorich, V. A.: Mathematical Analysis I, Springer-Verlag 2002.

Course language:

Slovak

Notes:

Course assessment Total number of assessed students: 187						
А	В	С	D	Е	FX	
12.3	13.37	14.44	17.11	35.29	7.49	
Provides: doc. RNDr. Ondrej Hutník, PhD., RNDr. Zuzana Ontkovičová						
Date of last modification: 03.05.2015						
Approved:	Approved:					

ΜΑΤΙΟΝ Ι ΕΤΤΕΡ

	COURSE INFORMATION LETTER				
University: P. J. Šafár	ik University in Košice				
Faculty: Faculty of Arts					
Course ID: ÚMV/ MAN2d/10	Course name: Mathematical analysis IV				
Course type, scope an Course type: Lecture Recommended cour Per week: 2 / 2 Per s Course method: pre	e / Practice rse-load (hours): study period: 28 / 28				
Number of ECTS cre	edits: 5				
Recommended semes	ster/trimester of the course: 4.				
Course level: I.					
Prerequisities: ÚMV	/MANb/19				
	e completion: In t is taken the form of small tests and two main tests during the semester. Final or continuous assessment (40%), written and oral part of the exam (60%).				
	we we we will also learn mathematical culture, notation and mathematical way of thinking				
 Function of several Differential calculu total differential (also extrema, constrained) 	lidean space, topological properties of points and sets in metric space. real variables - basic concepts, limits and continuity. s of functions of several real variables - partial derivative, differentiability and higher order), Taylor polynomials, directional derivative, local and global				
 Z. Došlá, O. Došlý Masarykova univerzit R. E. Williamson, I Saddle River, 2004. B. S. Thomson, J. I (Pearson), Lexington, J. Stewart: Calculus P. Pták: Calculus II 	šík, M. Švec: Matematika I, II, SVTL, Bratislava, 1959 (in Slovak). Diferenciální počet funkcí více proměnných, vysokoškolský učebný text, a v Brne, Brno, 2003 (in Czech). H. F. Trotter: Multivariable mathematics, Prentice Hall (Pearson), Upper B. Bruckner, A. M. Bruckner: Elementary real analysis, Prentice Hall				
Course language:					

C S B

Slovak

Notes:

Course assessment Total number of assessed students: 50						
А	В	С	D	Е	FX	
28.0 20.0 22.0 12.0 16.0 2.0						
Provides: RNDr. Lenka Halčinová, PhD.						
Date of last modification: 03.05.2015						
Approved:	Approved:					

University: P. J.	Šafárik Univers	sity in Košice				
Faculty: Faculty	of Arts					
Course ID: ÚM MANb/19	Jourse ID: ÚMV/ IANb/19Course name: Mathematical analysis of function of real variable					
Course type, sco Course type: L Recommended Per week: 4 / 3 Course method	ecture / Practice course-load (h Per study per	e iours):				
Number of ECT	S credits: 8					
Recommended	semester/trime	ster of the cours	e: 2.			
Course level: I.						
Prerequisities: \	ÚMV/FRPa/19					
	t during semet	ion: er and activity st and oral part of th		e. Final evaluati	ion is given by	
	he course is to s	trengthen the kno nd to develop com	-	-	calculus of real	
	nuity of real fun higher orders,	ctions, elementar the basic theorem				
Cambridge 2006 2. Bruckner, A. ClassicalRealAr	A First Course i 5. M., Bruckner J. aalysis.com, 200	n Mathematical A B., Thomson, B. 08. Analysis I, Spring	S.: Real Analysi			
Course languag Slovak	e:					
Notes:						
Course assessm Total number of		nts: 290				
А	В	C	D	Е	FX	
10.34	11.03	16.55	22.76	34.48	4.83	
Provides: doc. R	NDr. Ondrej H	utník, PhD., RNE	r. Lenka Halčino	ová, PhD.		
Date of last mod	lification: 17.02	2.2021				
Approved:	,					

University: P. J.	Šafárik Univer	sity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚM MRUa/15	V/ Course n	ame: Mathematio	cal problem solv	ing strategies I	
	Practice I course-load (I er study period	nours):			
Number of ECT	FS credits: 2				
Recommended	semester/trime	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for Evaluation will	-	ion: the basis of contin	nuous assessmen	t and final test.	
-	lents with probl school, and wit	Ũ		ns of the problems ing mathematics	1 2
Basic knowledg	ge of school ma competitions con	,	U 1	roblem solution, es and their syste	1
[2] Kopka, J., H Labem 1999 (in	kol., Teória vyu rozny problémů Czech)		matice, Univerzi	islava 1989 (in Sl ta J. E. Purkynĕ, ¹	
Course languag Slovak	je:				
Notes:					
Course assessm Total number of		nts: 188			
r	В	С	D	E	
А					FX
A 31.38	20.74	23.94	11.7	11.17	FX 1.06
	20.74		11.7	11.17	
31.38	20.74 RNDr. Stanislav	Lukáč, PhD.	11.7	11.17	

University: P. J.		Situ in Kočico]		
		sity in Kosice					
Faculty: Faculty Course ID: ÚMV			-1				
MRUb/15							
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (l r study period	hours):					
Number of ECT	S credits: 2						
Recommended s	emester/trime	ester of the cours	e: 5.				
Course level: I.							
Prerequisities: Ú	MV/MRUa/1	5					
The resulting tria	ed on the resulution of the result of the re	ts of written check the basis of conti	nuous assessme	uring the semester ent and seminar we	ork.		
_	chool, and wit			ns of the problem ning mathematics			
•	e of school ma	thematics, various Planimetry, stered		he task, the role of the task, the role of the task of	of mathematical		
[2] Kopka, J., Hr Labem 1999 (in [3] Jonson-Wilde	kol., Teória vyu ozny problémi Czech) er.S., Mason.J.:		natice, Univerz	tislava 1989 (in S ita J. E. Purkyně, ry, Sage, 2009			
Course language Slovak	2:						
Notes:							
Course assessme Total number of		nts: 152					
A	В	C	D	Е	FX		
31.58	30.26	24.34	9.21	4.61	0.0		
Provides: doc. R	NDr. Dušan Šv	/eda, CSc.			<u>l</u>		
Date of last mod	ification: 03.0	5.2015					
Approved:							

Faculty: Faculty of Arts Course ID: ÚMV/ MRUc/15 Course name: Mathematic Course type, scope and the method: Course type: Practice Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Course type: Practice Number of ECTS credits: 2 Recommended semester/trimester of the course Course level: I. Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.	e: 6.	ng strategies III	
MRUc/15 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 ECTS credits: 2 Recommended semester/trimester of the course Course level: I. Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.	e: 6.	ng strategies III	
Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course Course level: I. Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.			
Recommended semester/trimester of the course Course level: I. Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.			
Course level: I. Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.			
Prerequisities: ÚMV/MRUb/15 Conditions for course completion: During the semester will be 3 written exams.	tion P ot loggt		
Conditions for course completion: During the semester will be 3 written exams.	tion P ot locat		
During the semester will be 3 written exams.	tion D at least		
Evaluation A - at least 90% of the points, evalua evaluation D at least 60%, evaluation E rating or granted to a student who receives less than 50% of Learning outcomes:	f at least 50% of		
Students become familiar with the tasks, methods with specific problems of teaching mathematic combinatorics, probability and statistics.	-	•	-
Brief outline of the course: Basic knowledge of school mathematics, from the	e topics: combina	atorics, probability	y and statistics.
Recommended literature: Hecht, T., Sklenáriková, Z., Metódy riešenia mate slovak) Hecht, T. a kol., Matematika pre 14. ročník gym Bratislava 1999-2002. (in slovak) Krantz, S.G., Techniques of Problem Solving, AM Larson, L.C., Metódy riešenia matematických pro	nnázií a SOŠ, Orl MS, 1997.	bisPictusIstropolit	tana,
Course language: Slovak			
Notes:			
Course assessment Total number of assessed students: 156			
A B C	D	Е	FX
30.77 30.77 22.44	10.26	5.77	0.0
Provides: doc. RNDr. Ingrid Semanišinová, PhD.		•	

Approved:

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Arts				
Course ID: ÚM MTM/14	V/ Course na	me: Mathematic	ĊS		
Course type: Recommended Per week: Per Course metho	d: present				
Number of EC	FS credits: 1				
Recommended	semester/trimes	ster of the cours	e:		
Course level: I.					
Prerequisities:	ÚMV/MAN2c/1	0,ÚMV/ALG2b/	10,ÚMV/ATC/1	0	
	course completi equired number c		tructure defined	by the study plan	
Learning outco Evaluation of st	mes: udent's compete	nces with respec	t to the profile o	f the graduate.	
Brief outline of	the course:				
Recommended	literature:				
Course languag Slovak	ge:				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 73			
А	В	С	D	E	FX
31.51	19.18	23.29	16.44	9.59	0.0
Provides:				<u>. </u>	
Date of last mo	dification: 21.05	5.2016			
Approved:					

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty of	f Arts						
Course ID: KSSFaK/MLA/15	Course na	Course name: Methods of Linguistic Analysis					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method:	ctice ourse-load (h study period:	ours):					
Number of ECTS	credits: 2						
Recommended ser	mester/trimes	ter of the course	e: 2.				
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: 28					
A	В	С	D	Е	FX		
42.86	28.57	17.86	10.71	0.0	0.0		
Provides: doc. PhI	Dr. Marianna S	Sedláková, PhD.		<u>.</u>			
Date of last modif	ication: 03.05	5.2015					
Approved:	,			-			

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚM MIE/13	V/ Course na	ame: Microecon	omics		
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of ECT	S credits: 4				
Recommended s	semester/trimes	ster of the cours	se: 5.		
Course level: I.					
Prerequisities:					
Conditions for c The minimum ne of verbal argume	ecessary number	of points from te	ests written during	g semester is 50%	, plus the ability
Learning outcom Understanding of situations.		bles of microeco	onomics and abi	lity to apply the	em in practical
	economy. Sup			heory. Theory o ties and Public g	
materiály z denn 2. H.L. Varian, I	ence.upjs.sk/cec ej tlače ntermediate Mil Microeconomics	kroekonomics, W s, 6th Edtion, Ad	W Norton, 1993 dison Wesley, 20		sty na cvičenia,
Course languag Slovak	e:				
Notes:					
Course assessme Total number of		its: 79			
A	В	С	D	Е	FX
22.78	24.05	17.72	18.99	13.92	2.53
Provides: prof. H	RNDr. Katarína	Cechlárová, DrS	c., RNDr. Veroni	ka Jurková, PhD	
Date of last mod	lification: 03.05	5.2015			

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
Course ID: KPE/ MMKV/17	Course na	me: Multicultur	alism and Multio	cultural Education	l
Course type, scop Course type: Pra Recommended co Per week: 2 Per s Course method:	ctice ourse-load (h study period:	ours):			
Number of ECTS	credits: 2				
Recommended ser	mester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 119			
A	В	С	D	Е	FX
43.7	37.82	16.81	0.84	0.84	0.0
Provides: PaedDr.	Michal Novo	cký, PhD.			
Date of last modif	ication: 08.06	5.2021			
Approved:				-	

University: P. J.	Šafárik Univers	sity in Košice					
Faculty: Faculty	of Arts						
Course ID: ÚM TCS/10	V/ Course na	V/ Course name: Number theory					
	Lecture l course-load (h er study period:	ours):					
Number of EC	FS credits: 3						
Recommended	semester/trime	ster of the cours	e: 5.	_			
Course level: I.							
Prerequisities:	ÚMV/ATC/10						
Conditions for a According to test Learning outco	sts and exam.	tic congruences.					
Brief outline of	the course:		lratic congruence	es, Pythagorean e	quation.		
	n: Elementary M	fethods in Numb r Theory. Claren	, i i				
Course languag Slovak	ge:						
Notes:							
Course assessm Total number of	ent assessed studer	its: 104					
А	В	С	D	Е	FX		
	26.92	22.12	14.42	1.92	0.0		
34.62	20.92						
34.62	,	rminc, CSc.					
	RNDr. Matúš Ha	· · · · · · · · · · · · · · · · · · ·					

University: P. J. Š	afárik Univers	ity in Košice					
Faculty: Faculty of	of Arts						
Course ID: KSSFaK/SSL/15	Course na	Course name: Old Slovak Literature					
Course type, scop Course type: Lea Recommended o Per week: 1 / 1 F Course method:	cture / Practice course-load (he Per study perio	ours):					
Number of ECTS	S credits: 4						
Recommended se	emester/trimes	ter of the cours	e: 1.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completion	on:					
Learning outcom	es:						
Brief outline of th	ne course:						
Recommended lit	terature:						
Course language:	:						
Notes:							
Course assessmer Total number of a		ts: 484					
A	В	С	D	Е	FX		
5.17	11.98	21.49	17.36	24.59	19.42		
Provides: PhDr. L	ukáš Šutor, Ph	D.					
Date of last modi	fication: 10.05	.2021					
Approved:							

University: P. J. Ša	afárik Universi	ty in Košice				
Faculty: Faculty of	f Arts					
Course ID: KSSFaK/ORT/07	Course name: Orthography and Orthoepy					
Course type, scope Course type: Prace Recommended co Per week: 2 Per s Course method:	ctice ourse-load (he study period: present	ours):				
Number of ECTS						
Recommended ser	mester/trimes	ter of the cours	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for cou	urse completion	on:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lite	erature:					
Course language:						
Notes:	,					
Course assessmen Total number of as		s: 855				
Α	В	С	D	Е	FX	
7.37	8.77	11.93	13.45	27.6	30.88	
Provides: Mgr. Let	na Ivančová, P	hD.				
Date of last modif	ication: 03.05	.2015				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ Pg/15	Course na	me: Pedagogy			
Course type, scope Course type: Lect Recommended co Per week: 2 Per st Course method: p	ure urse-load (h tudy period:	ours):			
Number of ECTS of	credits: 2				
Recommended sem	nester/trimes	ster of the cours	e: 3., 5.		
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: 639			
A	В	С	D	Е	FX
20.03	27.07	25.98	15.65	10.49	0.78
Provides: PaedDr. N	Michal Novo	cký, PhD.			
Date of last modified	cation: 08.06	0.2021			
Approved:					

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/PLM/07		me: Pedophone	tic and Logopedic	e Minimum	
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (ho • study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ter of the cours	se: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
Course assessme Total number of a	-	s: 131			
A	В	С	D	Е	FX
26.72	28.24	14.5	15.27	8.4	6.87
Provides: PhDr. 1	veta Bónová, Pl	nD.			
Date of last mod	ification: 03.05	2015			
Approved:					

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/FONT/15	Course na	me: Phonetics			
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 ECTS 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	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 255			
A	В	С	D	Е	FX
5.1	12.16	23.53	25.1	18.04	16.08
Provides: PhDr. Ive	eta Bónová, P	hD.			1
Date of last modified	cation: 03.05	.2015			
Approved:					

University: P. J. Šat	ărik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/FONF/15	Course na	me: Phonology			
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (ho r study perio	ours):			
Number of ECTS c	redits: 4				
Recommended sem	ester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes					
Brief outline of the	course:				
Recommended lite	rature:			-	
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 521			
A	В	С	D	Е	FX
6.53	13.63	19.77	22.46	21.5	16.12
Provides: PhDr. Ive	ta Bónová, P	hD.	1	1	•
Date of last modifie	cation: 03.05	.2015			
Approved:					

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	
Course ID: KPPaPZ/PP/15	Course name: Positive Psychology
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 ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 4., 6.
Course level: I.	
Prerequisities:	
format. Up-to-date in	e completion: on interim evaluation. The subject will be taught in both present and distance formation concerning the subject for the given academic year can be found d of the subject in the Academic information system of the UPJŠ.
as the possibility of of psychology. The challenges and issues	rse is to leanrn about the the basic theory and current research, as well application of Positive Psychology as a new and rapidly developing field aim of the subject is mainly to develop and apply critical thinking to the a that Positive Psychology brings and raises in the context of the individual ety. Emphasis is placed on the ability to independently and critically process tive psychology.
 Main theoretical ap Positive emotions a Meaningfulness Positive interperso Post-traumatic grov Hope and optimism Gratitude Spirituality as a pe Wisdom Positive institutio New themes and particular 	ves on well-being nad happiness in psychology oproaches to positive psychology and positivity nal relations wth n rsonality dimension
Deci, E., Ryan R. M., Křivohlavý, J.: Poziti Křivohlavý, J.: Psych	ture: one, M: Emotion and Motivation, Blackwell, 2004 Handbook of Self – Determination Reasearch, Rochester, 2002 vní psychologie. Praha, Portál, 2003 ologie vděčnosti a nevděčnosti. Praha, Grada, 2007 ologie moudrosti a dobrého života, Praha, Grada, 2012

Křivohlavý, J.: Psychologie pocitu štěstí, Grada, 2013 McAdams, D. P., The Person, New York, 2002 Seligman, M. E. P., & Csikszentmihalyi, M. (Eds.). (2000). Positive psychology [Special issue] American Psychologist, 55(1). Říčan, P.: Psychologie náboženství a spirituality, Praha, Portál, 2007 Slezáčková, A.: Pruvodce pozitivní psychologií, Praha, Grada, 2012 **Course language:** Notes: **Course assessment** Total number of assessed students: 280

А	В	С	D	Е	FX			
98.21	1.07	0.36	0.0	0.36	0.0			
Provides: Mgr. Jozef Benka, PhD. et PhD.								

Date of last modification: 25.06.2021

Approved:

University: P. J	. Šafárik Univers	sity in Košice					
Faculty: Facult	y of Arts						
Course ID: ÚM TPP/19	ÚMV/ Course name: Probability theory						
Course type:] Recommende	cope and the me Lecture / Practice d course-load (h 2 Per study peri d: present	e iours):					
Number of EC	TS credits: 5						
Recommended	semester/trime	ster of the cours	e: 4.				
Course level: I.							
Prerequisities:	ÚMV/MAN1c/1	0 and leboÚMV/	MAN2c/10 and	leboÚMV/FRPa/	/19		
To obtain at lea		ion: ritten tests during n tests and oral e					
	wledge of the	axiomatic theor distributions and			ables and their		
independence. I skewness Disc their properties Transformation	ace, definitions Random variable crete and absolut s. Relation betw of random vari	and properties s, their distributio ely continuous di veen characterist ables. Special ty exponential, norr	n function and ch stributions. Quar ic function and pes of distribution	aracteristics. Me atile and characte moments. Med ons with applicat	an, variance and ristic functions, lian and mode. tions (binomial,		
 DeGroot, M. Evans, M. J., W. H. Freeman 	V.: Pravdepodoł H., Schervish, M Rosenthal, J. S. , 2009	onosť v príkladoc A. J.: Probability : Probability and	and Statistics, 4th Statistics: The So	h ed., Pearson, B cience of Uncerta	oston, 2012		
4. Riečan et al.:	Pravdepodobno	sť a matematická	štatistika, Alfa,	Bratislava, 1984	(in Slovak)		
4. Riečan et al.: Course languag Slovak	1	sť a matematická	štatistika, Alfa,	Bratislava, 1984	(in Slovak)		
Course languag	1	sť a matematická	štatistika, Alfa,	Bratislava, 1984	(in Slovak)		
Course languag Slovak Notes: Course assessm	ge:		štatistika, Alfa,	Bratislava, 1984	(in Slovak)		
Course languag Slovak Notes: Course assessm	ge:		štatistika, Alfa, D	E E	(in Slovak) FX		

Provides: RNDr. Daniel Klein, PhD.

Date of last modification: 11.03.2019

Approved:

University: P. J. S	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KPPaPZ/Ps/15	Course name: Psychology					
Course type, sco Course type: Le Recommended Per week: 2 Per Course method	cture course-load (h • study period:	ours):				
Number of ECTS	S credits: 2					
Recommended se	emester/trimes	ster of the cours	e: 3., 5.			
Course level: I., I	II					
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: 517				
A	В	С	D	Е	FX	
22.82	16.05	21.66	18.57	17.99	2.9	
Provides: PhDr. A	Anna Janovská,	PhD., Mgr. Ond	rej Kalina, PhD.	<u>I</u>		
Date of last modi	ification: 28.06	5.2021				
Approved:						

KPPaPZ/PKŽ/15 Course type, scope an	ts Course name: Psychology of Everyday Life
KPPaPZ/PKŽ/15 Course type, scope an	Course name: Psychology of Everyday Life
Course type: Practice Recommended cours Per week: 2 Per stud Course method: press	e se-load (hours): ly period: 28 tent
Number of ECTS crea	
Course level: I.	ter/trimester of the course: 3.
Prerequisities:	
ensure an objective and moral standards. There process or in the assess 1. Active participation 2. Elaboration and pre points 20; minimum nu 3. Elaboration of an es minimum number of p	in seminars esentation of PPT presentation on the assigned topic. Maximum number of umber of points 11. ssay in the range of 4xA4 (standard pages). Maximum number of points 20

The student is able to describe, explain and evaluate the psychological mechanisms that occur in everyday situations.

The student is able to apply basic psychological knowledge to himself (self-regulation) but also in interaction with others (cooperation).

The method of teaching the subject will be oriented to the student. Speakers will be interested in the needs, expectations and opinions of students so as to encourage them to think critically by expressing respect and feedback on their opinions and needs.

The content of the curriculum will be based on primary and high-quality sources that will reflect the topicality of the topics so as to ensure the connection of the curriculum with other subjects and also

the connection of the curriculum with practice. Students will be expected to take an active approach in lectures and seminars with an emphasis on their independence and responsibility.

Brief outline of the course:

How to understand human behavior (overview of basic approaches in psychology); Basic overview of cognitive processes; Learning processes and their use in practice; Social influences, prosocial and antisocial behavior; How human emotions and motivations work; Deciding - why and when we take risks; Childhood experiences and their relationship to adulthood; Abnormal behavior, mental disorders and therapeutic approaches

Recommended literature:

Course language:

Notes:

Course assessment

Total number of assessed students: 164

А	В	С	D	Е	FX
51.22	14.02	25.61	6.71	1.83	0.61

Provides: Mgr. Ondrej Kalina, PhD.

Date of last modification: 24.06.2021

Approved:

University: P. J. Šafa	arik University in Košice
Faculty: Faculty of A	Arts
Course ID: CJP/ RUS1/07	Course name: Russian Language for Students of Philology 1
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pr	ce irse-load (hours): idy period: 28
Number of ECTS cr	redits: 3
Recommended sem	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
2 tests, no retakes presentations. Final assessment = t	se completion: cipation (2x90 min. absences tolerated). , dictations, written assignments (80-100 words), home reading, mini- he average of results obtained. -100%, B 86-92%, C 79-85%, D 72-78%, E 65-71%, FX 64% and less.
	alphabet, orthography and pronunciation in the Russian language. Obtaining guage and acquiring language skills of reading, listening, speaking and writing
Russian sentence, no Pronouns, numerals, Verbs in present, pas Modal and irregular Vocabulary, foreign Selected issues of lat Selected texts from I Development of voca phone conversation,	a, Russian alphabet, orthography, correct pronunciation. buns and verbs. adjectives and adverbs. t and future tense. verbs. words in Russian and their pronunciation. nguage interference. Russian literature, realia, etc. abulary: getting to know each other, hobbies and interests, family, friends, city,
2007 Baláž, G., Čabala, M Balcar M.: Ruská gr Fozikoš, A., Reitero	taliová, I., Vasilieva-Lešková, A.: Ruština nejen pro samouky. Praha, Leda, I., Svetlík, J.: Gramatika ruštiny. Bratislava, SPN, 1995 amatika v kostce. Praha, Leda, 1999 vá, T.: Reálie rusky mluvících zemí. Plzeň, Fraus, 1998 regubová, J.: Cvičebnice ruské gramatiky. Praha, Polyglot, 2004

http://public-lib	orary.narod.ru/				
Course languag Slovak languag	_				
Notes:					
Course assessn Total number o	nent f assessed studen	ts: 409			
А	В	С	D	Е	FX
40.34	16.87	14.91	9.78	6.6	11.49
Provides: PhDr	. Helena Petruňo	vá, CSc.			<u> </u>
Date of last mo	dification: 20.09	0.2020			
Approved:					

ομοςε ινεορματίον ι εττερ

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	urts
Course ID: CJP/ RUS2/07	Course name: Russian Language for Students of Philology 2
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 ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 4.
Course level: I.	
Prerequisities:	
classes at the most (2 Online teaching (5 epidemiological situa 1 test (presumably in consisting of a writte The tests will be take order to be admitted tests and academic pr Final assessment: cor	in class and completed home assignments. Students are allowed to miss 2
pronunciation and re	language skills (writing, reading, listening and speaking), improvement of eading, expanding and deepening of acquired knowledge of the language, re and literature, development of vocabulary at A2-B1 level.
Nouns, adjectives and Modal and irregular Vocabulary, foreign v Selected issues of lan Selected texts from R Development of voca city, abroad, acquaint	ting and correct pronunciation. d verbs. verbs. vords in Russian and their pronunciation.
2007	nture: aliová, I., Vasilieva-Lešková, A.: Ruština nejen pro samouky. Praha, Leda, ., Svetlík, J.: Gramatika ruštiny. Bratislava, SPN, 1995

Fozikoš, A., Re Oganesjanová I	ká gramatika v ko viterová, T.: Reáli D., Tregubová, J. ndouts of lecturen prary.narod.ru/	e rusky mluvícíc Cvičebnice rusl	h zemí. Plzeň, Fr	,)4
Course languag Russian langua	0				
Notes:					
Course assessm Total number o	nent f assessed studen	ts: 182			
А	В	С	D	Е	FX
37.91	14.29	15.38	7.69	11.54	13.19
Provides: PhDr	: Helena Petruňo	vá, CSc.			

Date of last modification: 11.02.2021

Approved:

Faculty: Faculty of	Arts
Course ID: CJP/ RUS3/08	Course name: Russian Language for Students of Philology 3
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (hours): cudy period: 28
Number of ECTS of	eredits: 2
Recommended sem	nester/trimester of the course: 5.
Course level: I.	
Prerequisities:	
2 tests, no retakes, w assessment = the av	icipation (2x90 min. absences tolerated). vritten assignments (100 - 200 words), home reading, mini-presentations. Final erage of results obtained. 3-100%, B 86-92%, C 79-85%, D 72-78%, E 65-71%, FX 64% and less.
1	guage skills - speaking, listening, reading and writing, expanding and deepening
-	
persons and events. interference, etc. Brief outline of the Development of voo food, health and illr words in Russian. Selected issues of la Selected texts from	he language at A2/B1 level, Russian realia, selected literary works, famous Enrichment of vocabulary, focusing on free words and collocations, language course: cabulary (hobbies, cinema and theatre, foreign languages, job and duties, travel, ness, weather, basics of correspondence, Russian literature, realia, etc.), foreign anguage interference. Russian literature, daily press, realia, etc. Russian grammar (irregular verbs, nouns, adjectives, passive and active voice,

Russian languag	ge A2				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 46			
А	В	С	D	E	FX
60.87	19.57	10.87	8.7	0.0	0.0
Provides: PhDr.	. Helena Petruňo	vá, CSc.			•
Date of last mo	dification: 20.09	0.2020			
Approved:					

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ OLŠ/15	Course na	me: School Adn	ninistration and l	Legislation	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (h tudy period:	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimes	ster of the course	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 234			
A	В	С	D	Е	FX
44.44	26.92	17.09	7.69	2.99	0.85
Provides: doc. Paed	dDr. Renáta (Drosová, PhD., Pa	edDr. Janka Fer	encová, PhD.	1
Date of last modifi	cation: 08.06	5.2021			
Approved:					

University: P. J. Šafá	1 TT · · · TZ ·	
<u> </u>	rik University in Kosice	
Faculty: Faculty of A	rts	
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	Course name: Seaside Aer	robic Exercise
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: course	ce rse-load (hours): ly period: 36s	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the cours	e: 2., 4., 6.
Course level: I., II.		
Prerequisities:		
Conditions for course Conditions for course Attendance	-	
conditions actively a Students will acquire	and their skills in work and	sibilities how to spend leisure time in seaside communication with clients will be improved. anising the cultural and art-oriented events, with experiences for visitors.
4. Exercises for the s5. Yoga basics	ourse: erobics lication in seaside conditions pine	5
(children, young peop	jects of productive spending	of leisure time for different age and social groups d activities in leisure time
7. Application of proj (children, young peop	jects of productive spending ple, elderly) side cultural and art-oriented	
7. Application of proj (children, young peop 8. Application of sea	jects of productive spending ple, elderly) side cultural and art-oriented	
7. Application of proj (children, young peop 8. Application of seat	jects of productive spending ple, elderly) side cultural and art-oriented	
7. Application of proj (children, young peop 8. Application of seat Recommended litera Course language:	jects of productive spending ple, elderly) side cultural and art-oriented iture:	
7. Application of proj (children, young peop 8. Application of seat Recommended litera Course language: Notes: Course assessment	jects of productive spending ple, elderly) side cultural and art-oriented iture:	

Provides: Mgr. Agata Horbacz, PhD.

Date of last modification: 15.03.2019

Approved:

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KF/ VKFV/07	Course na Introductio		pics in Philosop	hy of Education (General
Course type, scop Course type: Recommended of Per week: Per s Course method:	course-load (h atudy period: present				
Number of ECTS					
Recommended se	emester/trimes	ter of the cours	e: 3., 5.		
Course level: I.					
Prerequisities: K	F/DF1/05				
Conditions for co	ourse completi	on:			
Learning outcom	les:				
Brief outline of the	ne 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: doc. Ph	Dr. Pavol Thol	t, PhD., mim. pr	of.		
Date of last modi	fication:				
Approved:	,				

	. Šafárik Univer	sity in Košice			
Faculty: Facult	y of Arts				
Course ID: ÚM VKA/10	1V/ Course n	ame: Selected top	pics in algebra		
Course type: Recommende	cope and the me Lecture / Practic d course-load (l 1 Per study per od: present	e hours):			
Number of EC	TS credits: 4				
Recommended	semester/trime	ester of the cours	e: 6.		
Course level: I					
Prerequisities:					
	course completests and to the ex				
Learning outco To obtain basic		niversal algebra; to	o be able to apply	the theory in con	crete situations
	ations, algebraic	structures. Substr omorphism mono			
	pics in Universal	l Algebra, Springe ríbuzné disciplíny	•	2	
	~~~				
<b>Course langua</b> Slovak	ge:				
Slovak Notes: Course assessn		nts: 59			
Slovak Notes: Course assessn	nent	nts: 59 C	D	Е	FX
Slovak Notes: Course assessn Total number o	nent f assessed stude	1	D 20.34	E 15.25	FX 1.69
Slovak Notes: Course assessm Total number o A 15.25	nent f assessed stude B 22.03	C	20.34		
Slovak Notes: Course assessm Total number o A 15.25 Provides: prof.	nent f assessed stude B 22.03	C 25.42 Studenovská, CSc	20.34		

	. Safárik Univer	sity in Košice			
Faculty: Facult	y of Arts				
<b>Course ID:</b> ÚM VEM/10	1V/ Course n	ame: Selected top	pics in elementar	y mathematics	
Course type: Recommende	cope and the me Lecture / Practic d course-load (I 1 Per study per od: present	e 1ours):			
Number of EC	TS credits: 3				
Recommended	semester/trime	ster of the cours	<b>e:</b> 5.		
Course level: I					
Prerequisities:	ÚMV/MAN2c/1	10			
Conditions for exam	course complet	ion:			
mathematics; the mathematics of <b>Brief outline of</b>	edge about the he development of <b>f the course:</b> fathematics; syn	of mathematical s	kills of prospecti	atics with respective teachers.	
-	noquotions in ro	als; elementary fu	nctions		
1					
<b>Recommended</b> W.W. Esty: The	l <b>literature:</b> e Language of M	athematics, Montics from an advan		rsity, 2007. Dower Publication	ns, 1945.
<b>Recommended</b> W.W. Esty: The	l <b>literature:</b> e Language of M entary mathemat				ns, 1945.
Recommended W.W. Esty: The F. Klein: Eleme Course langua	l <b>literature:</b> e Language of M entary mathemat				ns, 1945.
Recommended W.W. Esty: The F. Klein: Eleme Course langua Slovak Notes: Course assessn	l <b>literature:</b> e Language of M entary mathemat	ics from an advan			ns, 1945.
Recommended W.W. Esty: The F. Klein: Eleme Course langua Slovak Notes: Course assessn	l literature: e Language of M entary mathemat ge: nent	ics from an advan			ns, 1945. FX
Recommended W.W. Esty: The F. Klein: Eleme Course langua Slovak Notes: Course assessn Total number o	l literature: e Language of M entary mathemat ge: nent f assessed studer	nts: 42	ced standpoint, I	Dower Publication	
Recommended W.W. Esty: The F. Klein: Eleme Course langua Slovak Notes: Course assessm Total number o A 4.76	literature:         e Language of M         entary mathemat:         ge:         nent         f assessed studer         B	nts: 42 C 14.29	ced standpoint, I	Dower Publication	FX
Recommended W.W. Esty: The F. Klein: Eleme Course langua Slovak Notes: Course assessm Total number o A 4.76 Provides: prof.	literature:         e Language of M         entary mathemat         ge:         nent         f assessed studer         B         26.19	nts: 42 C 14.29 boš, CSc.	ced standpoint, I	Dower Publication	FX

University: P. J. Ša	afárik Universi	ity in Košice			
Faculty: Faculty o	f Arts				
<b>Course ID:</b> KSSFaK/ISEM1/1		me: Seminar in	Written Discours	se Analysis 1	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (he study period:	ours):			
Number of ECTS	credits: 2				
Recommended se	mester/trimes	ter of the cours	<b>e:</b> 1.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		ts: 82			
A	В	С	D	Е	FX
24.39	19.51	31.71	15.85	4.88	3.66
Provides: doc. Ma	rián Milčák, P	hD.	1	<u>.</u>	
Date of last modif	ication: 19.09	.2020			
Approved:					

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty o	of Arts				
<b>Course ID:</b> KSSFaK/ISEM2/1		me: Seminar in	Written Discours	se Analysis 2	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period:	ours):			
Number of ECTS	credits: 2				
Recommended se	mester/trimes	ter of the cours	se: 2.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completio	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		s: 72			
A	В	С	D	Е	FX
16.67	16.67	25.0	15.28	6.94	19.44
Provides: doc. Ma	rián Milčák, Pl	nD.	•		
Date of last modif	fication: 03.05	2015			
Approved:					

University: P. J. Šaf	ărik University in Košice
Faculty: Faculty of	Arts
<b>Course ID:</b> ÚMV/ SHM/10	<b>Course name:</b> Seminar on history of mathematics
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice urse-load (hours): udy period: 28
Number of ECTS c	redits: 2
Recommended sem	ester/trimester of the course: 6.
Course level: I., II.	
Prerequisities:	
<b>Conditions for cour</b> Homework, presenta More than 91 points 81-90 points - evalu 71-80 points - rating 61-70 points - evalu 51-60 points - evalu Less than 50 points	ation on the chosen topic during the seminar. - evaluation of A. ation of B. g C. ation of D. ation of E.
e	: view of the history of the development of certain mathematical disciplines and bout parallel between phylogenesis and ontogenesis of mathematical thinking.
	ly Civilizations. Greek Mathematics. Mathematics in the Near and Far East ia). Medieval European Mathematics. The Renaissance of Mathematics. The
<b>Recommended liter</b> Burton, D. M.: The	

Devlin, K.: Jazyk matematiky. Dokořán, 2002 (in czech)

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

Konforovič, A.G.: Významné matematické úlohy, SPN Praha, 1989 (in slovak)

**Course language:** 

Slovak

Notes:

Course assessm Total number of	nent f assessed studen	ts: 112				
А	В	С	D	Е	FX	
74.11	9.82	8.93	3.57	3.57	0.0	
Provides: doc. 1	Provides: doc. RNDr. Ingrid Semanišinová, PhD.					
Date of last modification: 03.05.2015						
Approved:	Approved:					

	1 TT · · · TZ ··
University: P. J. Šafári	
Faculty: Faculty of Ar	
Course ID: ÚMV/ SMK/17	Course name: Seminar to mathematical clubs
Course type, scope an Course type: Practice Recommended cours Per week: 2 Per stud Course method: pres	e-load (hours): y period: 28
Number of ECTS cree	dits: 2
Recommended semest	ter/trimester of the course: 6.
Course level: I.	
Prerequisities:	
Conditions for course Individual problem sol More than 91 points - 81-90 points - evaluati 71-80 points - rating C 61-70 points - evaluati 51-60 points - evaluati Less than 50 points - F	ving during seminars and homework. evaluation of A. on of B. c. on of D. on of E.
	liar with solving problems from mathematical olympiads and mathematical equire theoretical basics necessary to lead mathematical group of talented
Brief outline of the co Number theory. Equations, inequations Word problems. Planimetry. Stereometry. Combinatorics. Pigeon Math games. Interestin	a, inequalities. Nole principle. Combinatorial geometry. Probability.
Séria brožúr: XY. ročn Ziegler, G.M.: Matema Zhouf, J. a kol.: Matem (in czech)	ure: a mladých matematikov. (in slovak) ík matematickej olympiády. (in slovak) atika Vám to spočítá, Universum, Praha, 2011. (in czech) natické příběhy z korespondenčních seminářu, Prometheus, Praha, 2006.
<b>Course language:</b> Slovak	
Notes:	

Course assessm Total number of	ent f assessed studen	ts: 94				
А	В	С	D	Е	FX	
57.45	13.83	14.89	10.64	3.19	0.0	
Provides: doc. ]	Provides: doc. RNDr. Ingrid Semanišinová, PhD.					
Date of last modification: 17.03.2017						
Approved:	Approved:					

University: P. J. Ša	afárik Universi	ty in Košice			
Faculty: Faculty o	f Arts				
<b>Course ID:</b> KSSFaK/ZNLIT/0		me: Semiotic N	ature of Literatur	e	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period: 1	ours):			
Number of ECTS	credits: 2				
Recommended se	mester/trimest	ter of the cours	se: 4.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completio	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		s: 128			
A	В	С	D	Е	FX
34.38	18.75	12.5	24.22	6.25	3.91
Provides: doc. Pae	dDr. Ivica Haj	dučeková, PhD			
Date of last modif	ication: 03.05.	2015			
Approved:	,				

University: P. J. Ša	fárik Universi	ty in Košice					
Faculty: Faculty of	Arts						
<b>Course ID:</b> KSSFaK/SEO/08	Course na	Course name: Semiotics of Aesthetic Objects					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (ho tudy period: 1	ours):					
Number of ECTS	credits: 2						
Recommended sen	nester/trimest	ter of the cours	<b>e:</b> 4.				
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:							
<b>Course assessment</b> Total number of as		s: 71					
A	В	С	D	Е	FX		
21.13	22.54	33.8	18.31	2.82	1.41		
Provides: PhDr. Lu	ıkáš Šutor, PhI	).	•				
Date of last modifi	cation: 10.05.	2021					
Approved:							

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KSSFaK/SBT/06	Course na	me: Semiotics o	f Biblical Texts		
Course type, sco Course type: Le Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (h Per study peri	ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimes	ster of the course	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
<b>Course language</b>	:				
Notes:					
<b>Course assessme</b> Total number of a		ts: 78			
A	В	С	D	Е	FX
24.36	30.77	14.1	19.23	10.26	1.28
Provides: Dr.h.c.	prof. PhDr. Jár	Sabol, DrSc.		۰ <u>ــــــــــــــــــــــــــــــــــــ</u>	
Date of last modi	ification: 03.05	5.2015			
Approved:					

University: P. J	. Salalik Univers	2-0902-00					
Faculty: Facult	y of Arts						
<b>Course ID:</b> CJF SJAZ/07	P/ Course n	Course name: Slavonic Language					
Course type: I Recommended Per week: 2 Pe Course metho	d course-load (h er study period d: present	nours):					
Number of EC							
Recommended	semester/trime	ster of the cours	e: 2.				
Course level: I.							
<b>Prerequisities:</b>							
Conditions for	<b>course complet</b>		stolerated) 2 tes	ts no retake Hor	ne assignments		
<b>Conditions for</b> Active seminar Mini-presentati	participation (2) ons. Final assess 9-85%, D 72-789	ion: x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	· ·	0		
<b>Conditions for</b> Active seminar Mini-presentati B 86-92%, C 79	participation (2x ons. Final assess 9-85%, D 72-789 omes:	x90 min. absences sment = the average	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco	participation (2x ons. Final assess 9-85%, D 72-789 omes: The course:	x90 min. absences sment = the average	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of	participation (2) ons. Final assess 9-85%, D 72-789 omes: The course: literature:	x90 min. absences sment = the average	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended	participation (2) ons. Final assess 9-85%, D 72-789 omes: The course: literature:	x90 min. absences sment = the average	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended Course languag Notes: Course assessm	participation (2) ons. Final assess 9-85%, D 72-789 omes: The course: literature: ge:	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended Course languag Notes: Course assessm	participation (2x ons. Final assess 9-85%, D 72-789 omes: ithe course: literature: ge:	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	· ·	0		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended Course languag Notes: Course assessm Total number of	participation (2) ons. Final assess 9-85%, D 72-789 omes: The course: literature: ge: hent f assessed studer	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta 64% and less.	ined. Grading sca	ale: A 93-100%,		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended Course languag Notes: Course assessm Total number of A 15.09	participation (2) ons. Final assess 9-85%, D 72-789 omes: The course: literature: ge: literature: ge: B	x90 min. absences sment = the averag %, E 65-71%, FX nts: 106 C 12.26	ge of results obta 64% and less.	E	nle: A 93-100%,		
Conditions for Active seminar Mini-presentati B 86-92%, C 79 Learning outco Brief outline of Recommended Course languag Notes: Course assessm Total number of A 15.09 Provides: PhDr	participation (2x ons. Final assess 9-85%, D 72-789 omes: The course: literature: ge: nent f assessed studer B 13.21	x90 min. absences sment = the averag %, E 65-71%, FX nts: 106 C 12.26 ová, CSc.	ge of results obta 64% and less.	E	nle: A 93-100%,		

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
<b>Course ID:</b> KSSFaK/SHLE/07		me: Slovak Hist	orical Lexicolog	gy and Etymology	у
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (h study period:	ours):			
Number of ECTS	credits: 2				
Recommended set	mester/trimes	ter of the course	<b>e:</b> 4.		
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:					
<b>Course assessmen</b> Total number of as		ts: 98			
A	В	С	D	Е	FX
39.8	32.65	15.31	0.0	1.02	11.22
Provides: doc. Phi	Dr. Marianna S	Sedláková, PhD.			
Date of last modif	fication: 03.05	.2015			
Approved:					

University: P. J. Šat	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KSSFaK/SMVL/15	Course na	me: Slovak Inter	war Literature		
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (h r study perie	ours):			
Number of ECTS of	credits: 5				
Recommended sem	ester/trimes	ter of the course	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of ass	essed studen	ts: 281			
A	В	С	D	Е	FX
7.83	13.88	20.64	23.49	25.62	8.54
Provides: doc. Paed	Dr. Ivica Ha	jdučeková, PhD.		<u>ــــــــــــــــــــــــــــــــــــ</u>	
Date of last modified	cation: 14.09	.2020			
Approved:					

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
<b>Course ID:</b> KSSFaK/SLL45/1		me: Slovak Lite	erature After 194:	5	
Course type, scop Course type: Le Recommended o Per week: 2 / 2 I Course method:	cture / Practice course-load (ho Per study perio	ours):			
Number of ECTS	<b>6 credits:</b> 5				
Recommended se	emester/trimes	ter of the cours	e: 6.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of a		s: 238			
A	В	С	D	Е	FX
16.39	16.39	29.83	22.69	10.92	3.78
Provides: doc. Ma	arián Milčák, P	hD.		<u>.</u>	
Date of last modi	fication: 03.05	.2015			
Approved:					

University: P. J. Š	afárik Universi	ty in Košice					
Faculty: Faculty o	f Arts						
<b>Course ID:</b> KSSFaK/SLb/15	Course na	Course name: Slovak Literature and Slovak Literature					
Course type, scop Course type: Recommended c Per week: Per st Course method:	ourse-load (ho tudy period: present						
Number of ECTS							
Recommended set	mester/trimes	ter of the cours	e:				
Course level: I.							
Prerequisities:							
Conditions for co	urse completio	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
Course language:							
Notes:							
<b>Course assessmen</b> Total number of as	-	s: 417					
A	В	С	D	Е	FX		
11.51	19.42	23.5	18.71	22.78	4.08		
Provides:			1				
Date of last modif	fication: 05.04	.2019					
Approved:							

University: P. J. Šat	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KSSFaK/SLKR/15	Course na	me: Slovak Lite	rature of Classic	ism and Romanti	cism
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (h r study peri	ours):			
Number of ECTS of	credits: 5				
Recommended sem	ester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of ass	essed studen	ts: 1144			
A	В	С	D	Е	FX
2.62	10.58	14.51	17.74	25.61	28.93
Provides: doc. Mgr.	Ján Sabol, F	hD.,ArtD.		1	1
Date of last modified	cation: 03.05	5.2015			
Approved:	,				

University: P. J. Šaf	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
<b>Course ID:</b> KSSFaK/SLRaM/15		me: Slovak Lite	rature of Realisn	n and Modernism	L
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pr	are / Practice arse-load (he r study perio	ours):			
Number of ECTS c	redits: 5				
Recommended sem	ester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cour	·se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
<b>Course assessment</b> Total number of ass	essed studen	ts: 621			
A	В	С	D	Е	FX
6.28	8.37	12.08	18.04	29.63	25.6
Provides: prof. PhD	r. Ján Gbúr,	CSc., doc. PaedD	Pr. Ivica Hajduče	ková, PhD.	
Date of last modific	ation: 16.02	.2019			
Approved:					

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
<b>Course ID:</b> KPC SPKVV/15	0/ Course na	me: Social and	Political Context	of Education	
Course type, sco Course type: L Recommended Per week: 2 Pe Course method	ecture course-load (he r study period: l: present	ours):			
Number of ECT					
Recommended s	semester/trimes	ter of the cours	se: 4., 6.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcor	nes:				
Brief outline of	the course:				
Recommended I	iterature:			_	
Course language	e:				
Notes:					
Course assessme Total number of		ts: 57			
А	В	С	D	Е	FX
31.58	36.84	19.3	10.53	1.75	0.0
Provides: Mgr. J	án Ruman, PhD				
Date of last mod	lification: 13.05	.2021			
Approved:	,			-	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
<b>Course ID:</b> KSSFaK/SPIR/07	Course na	me: Spirituality	in a Literary Tex	ct	
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (h study period:	ours):			
Number of ECTS	credits: 2				
Recommended se	mester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
<b>Course assessmen</b> Total number of as		ts: 239			
A	В	С	D	Е	FX
26.36	15.9	20.5	16.32	15.06	5.86
Provides: doc. Pae	edDr. Ivica Haj	dučeková, PhD.		<u>ب</u>	
Date of last modif	fication: 03.05	.2015			
Approved:					

University: P. J. Šafárik University in Košice         Faculty: Faculty of Arts         Course ID: ÚTVŠ/         TVa/11         Course type, scope and the method:         Course type: Practice         Recommended course-load (hours):         Per week: 2 Per study period: 28         Course method: combined, present	
Course ID: ÚTVŠ/ TVa/11Course name: Sports Activities I.Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28	
TVa/11 Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28	
Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1., 3., 5., 7.	
Course level: I., I.II., II.	
Prerequisities:	
Conditions for course completion: Min. 80% of active participation in classes.	
<b>Learning outcomes:</b> Sports activities in all their forms prepare university students for their professional and per They have a great impact on physical fitness and performance. Specialization in sports enables students to strengthen their relationship towards the selected sport in which improve.	activities
<b>Brief outline of the course:</b> Brief outline of the course: Within the optional subject, the Institute of Physical Education and Sports of Pavol Joz University provides for students the following sports activities: aerobics, aikido, b badminton, body form, bouldering, floorball, yoga, power yoga, pilates, swimming, body indoor football, S-M systems, step aerobics, table tennis, tennis, volleyball and chess. In the first two semesters of the first level of education students will master basic char and particularities of individual sports, motor skills, game activities, they will improve lev physical condition, coordination abilities, physical performance, and motor performan Last but not least, the important role of sports activities is to eliminate swimming illitera means of a special program of medical physical education to influence and mitigate unfi In addition to these sports, the Institute offers for those who are interested winter an physical education trainings with an attractive program and organises various competition the premises of the faculty or University or competitions with national or international par	basketball r-building acteristics vel of their ce fitness acy and by itness. d summe s, either a
Recommended literature:	

#### **Course language:**

Notes:

Course assessment Total number of assessed students: 12859							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
87.01	87.01 0.08 0.0 0.0 0.0 0.04 8.1 4.77						4.77
<b>Provides:</b> Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Bc. Richard Melichar, Mgr. Petra Tomková, PhD.							
Date of last modification: 13.05.2021							
Approved:	Approved:						

Faculty: Fa			n Košice					
	culty of Ar	ts						
Course ID: TVb/11	b/11 Course name: Sports Activities II.							
Course ty Recomme Per week:	pe: Practice nded cours 2 Per stud	d the method se-load (hours y period: 28 bined, present	5):					
Number of	ECTS cre	dits: 2						
Recommen	ded semes	ter/trimester	of the cours	<b>e:</b> 2., 4., 6.				
Course lev	el: I., I.II., I	I.						
Prerequisit	ties:							
		<b>completion:</b> classes - min.	80%.					
They have	vities in all t a great imp	heir forms prepoact on physic rengthen their	al fitness an	d performan	ce. Specializa	ation in spor	ts activities	
	optional su	bject, the Inst					• • • • •	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai	bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or University	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical of itute offers to attractive pro	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai	, bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or Univers	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical of itute offers to attractive pro	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai es of the fact	, bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or Univers	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical of itute offers to attractive pro	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai es of the fact	, bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or Univers	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical of itute offers to attractive pro	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise <b>Recommen</b> <b>Course lan</b> <b>Notes:</b>	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai es of the fact ded literat guage:	, bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or Univers <b>ure:</b>	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical o itute offers t attractive pro sity or compe	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	
badminton indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise <b>Recommen</b> <b>Course lan</b> <b>Notes:</b>	body form ball, S-M s two semest larities of ir ondition, co t least, the special pro to these sp ucation trai es of the fact ded literat guage:	, bouldering, f ystems, step a ters of the firs adividual sport ordination abi important role gram of medic ports, the Inst nings with an a alty or Univers	loorball, yog erobics, table t level of ed s, motor skil lities, physic of sports act cal physical o itute offers t attractive pro sity or compe	a, power yog e tennis, tenn ucation stude ls, game acti- cal performa tivities is to e education to for those wh gram and org	ga, pilates, sw his, volleyball ents will mas vities, they w nce, and mot eliminate swi influence and to are interes ganises variou	imming, bod l and chess. ster basic cha ill improve le tor performat mming illiter l mitigate un ted winter at us competitio	basketball, ly-building, aracteristics evel of their nce fitness. racy and by fitness. nd summer ns, either at	

**Provides:** Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Bc. Richard Melichar, Mgr. Petra Tomková, PhD.

Date of last modification: 13.05.2021

**Approved:** 

University: P. J. Š	Śafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
<b>Course ID:</b> KSSFaK/KSI/13	Course name: Structural Indoeuropeanism Course					
Course type, scop Course type: Pra Recommended Per week: 2 Per Course method:	actice course-load (h study period:	ours):				
Number of ECTS	S credits: 2					
Recommended se	emester/trimes	ter of the cours	e: 5.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse completi	on:				
Learning outcom	ies:					
Brief outline of the	he course:					
Recommended li	terature:			_		
Course language	:					
Notes:						
<b>Course assessme</b> Total number of a		ts: 0				
Α	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. Ph	Dr. Marianna S	Sedláková, PhD.,	Dr.h.c. prof. PhI	Dr. Ján Sabol, Dr	Sc.	
Date of last modi	fication: 03.05	5.2015				
Approved:						

University: P. J. Ša	afárik Universit	y in Košice				
Faculty: Faculty o	f Arts					
<b>Course ID:</b> KSSFaK/SVPR1/1	/15 Course name: Student Research Project 1					
Course type, scop Course type: Pra Recommended c Per week: 2 Per Course method:	ctice ourse-load (ho study period: 2	urs):				
Number of ECTS	credits: 2					
Recommended se	mester/trimest	er of the cours	<b>e:</b> 4.			
Course level: I.						
Prerequisities:						
Conditions for co	urse completio	n:				
Learning outcom	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
<b>Course assessmen</b> Total number of as		s: 5				
A	В	С	D	Е	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. Mg	r. Markéta And	ričíková, PhD.				
Date of last modif	<b>ication:</b> 10.05.2	2021				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
<b>Course ID:</b> KSSFaK/SVPR2/1:	2/15 Course name: Student Research Project 2					
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice ourse-load (ho tudy period:	ours):				
Number of ECTS	credits: 3					
Recommended sen	nester/trimes	ter of the cours	e: 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:						
<b>Course assessment</b> Total number of as		ts: 3				
A	В	С	D	Е	FX	
66.67	33.33	0.0	0.0	0.0	0.0	
Provides: doc. Mgi	. Markéta An	dričíková, PhD.				
Date of last modifi	cation: 10.05	.2021				
Approved:	,			-		

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
<b>Course ID:</b> ÚM SVK/10	IV/ Course name: Students scientific conference						
Course type, sco Course type: Recommended Per week: Per Course methoo	- l course-load (h [.] study period:						
Number of ECT							
Recommended		ter of the cours	e:				
Course level: I.,	, II.						
Prerequisities:							
Conditions for	course completi	on:					
Learning outco Individual scien public presentat	tific work of stu	dents. Publishing	g of obtained resu	ults in a written f	form and as a		
Brief outline of	the course:						
<b>Recommended</b> With respect to		plematics (article	e in journals, boo	ks).			
Course languag Slovak or Englis	•						
Notes:							
Course assessm Total number of	ent fassessed studen	ts: 101					
А	В	С	D	Е	FX		
99.01	0.99	0.0	0.0	0.0	0.0		
<i>,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Provides:							
	dification: 03.05	.2015					

University: P. J. Safá	irik University in Košice				
Faculty: Faculty of A	Arts				
Course ID: ÚMV/ Course name: Students` Digital Literacy DGS/15					
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): ıdy period: 28				
Number of ECTS cr	redits: 2				
Recommended seme	ester/trimester of the course: 1.				
Course level: I.					
Prerequisities:					
Conditions for cours continuous assessment	-				
social media, online for better and more e and further career pro					
online information so books). Tools for co and visualization. To Google Drive, Youtu collaborative activiti	course: roblems of current, commonly available digital technology. Tools for access to ource (mobile applications for access to information systems, databases, data ollecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology obe, Google+, Skydrive, Dropbox). Tools for communication, discussion and tes. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship.				
environments. San Fr 2. Byrne, R. (2012). 3. Kawasaki, G. (201	<ul> <li>Feaching with classroom response systems: Creating active learning rancisco: Jossey-Bass.</li> <li>Google Drive and Docs for Teachers. Free Tech for Teachers.</li> <li>12). What the Plus! Google+ for the Rest of Us. Amazon igital Services.</li> <li>Cell Phones in the Classroom: A Practical Guide for Educators. International</li> </ul>				
<b>Course language:</b> Slovak					

Course assessment Total number of assessed students: 250				
abs	n			
96.0	4.0			
<b>Provides:</b> doc. RNDr. Stanislav Lukáč, PhD., doc. RNDr. Jozef Hanč, PhD., doc. RNDr. Ľubomír Šnajder, PhD.				
Date of last modification: 03.05.2015				
Approved:				

University: P. J. Šafár	rik University in Košice				
Faculty: Faculty of A	rts				
Course ID: ÚTVŠ/ Course name: Summer Course-Rafting of TISA River					
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce r <b>se-load (hours):</b> y period: 36s				
Number of ECTS cr	edits: 2				
Recommended seme	ster/trimester of the course: 2., 4., 6.				
Course level: I., II.					
Prerequisities:					
<b>Conditions for cours</b> Conditions for course Attendance Final assessment: Rat	•				
Learning outcomes: Learning outcomes: Students have knowled	edge of rafts (canoe) and their control on waterway.				
<ul> <li>5. Canoe lifting and c</li> <li>6. Putting the canoe in</li> <li>7. Getting in the canoe</li> <li>8. Exiting the canoe</li> <li>9. Taking the canoe of</li> <li>10. Steering</li> <li>a) The pry stroke (on</li> <li>b) The draw stroke</li> <li>11. Capsizing</li> <li>12. Commands</li> </ul>	burse: iculty of waterways ting ning using an empty canoe earrying n the water without a shore contact e ut of the water fast waterways)				
Recommended litera	ture:				
Course language:					
Notes:					

<b>Course assessment</b> Total number of assessed students: 153				
abs	n			
45.75	54.25			
Provides: Mgr. Dávid Kaško, PhD.				
Date of last modification: 18.03.2019				
Approved:				

University: P. J. Šafá	rik University in Košice						
Faculty: Faculty of A	Arts						
<b>Course ID:</b> ÚTVŠ/ KP/12	Š/ Course name: Survival Course						
Course type, scope a Course type: Practic Recommended cou Per week: Per stud Course method: cou	ce rse-load (hours): ly period: 36s						
Number of ECTS cr	redits: 2						
Recommended seme	ester/trimester of the course: 1., 3., 5.						
Course level: I., II.							
Prerequisities:							
	ntinuous fulfilment of all tasks within the course						
conditions as they will and demanding situated	miliarized with principles of safe stay and movement in extreme natural ill obtain theoretical knowledge and practical skills to solve the extraordinary ations connected with survival and minimization of damage to health. The n work and students will learn how to manage and face the situations that						
<ol> <li>Preparation and lea</li> <li>Objective and subj</li> <li>Principles of hygie</li> <li>Exercises:         <ol> <li>Movement in terrar</li> </ol> </li> </ol>	ourse: viour and safety for movement and stay in unknown mountains adership of tour jective danger in mountains ene and prevention of damage to health in extreme conditions in, orientation and navigation in terrain (compasses, GPS) provised overnight stay						
Recommended litera	ature:						
Course language:							

Course assessment Total number of assessed students: 393					
abs	n				
44.53 55.47					
Provides: MUDr. Peter Dombrovský, Mgr. Ladis	Provides: MUDr. Peter Dombrovský, Mgr. Ladislav Kručanica, PhD.				
Date of last modification: 15.03.2019					
Approved:					

University: P. J. Ša	fárik Universi	ty in Košice							
Faculty: Faculty of	Arts								
Course ID: KPE/ TVE/08	Course na	Course name: Theory of Education							
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice ourse-load (ho tudy period:	ours):							
Number of ECTS	credits: 2								
Recommended sem	nester/trimes	ter of the cours	<b>e:</b> 4., 6.	_					
Course level: I.									
Prerequisities:									
Conditions for cou	rse completio	on:							
Learning outcome	s:								
Brief outline of the	e course:								
<b>Recommended</b> lite	rature:								
Course language:									
Notes:									
<b>Course assessment</b> Total number of ass		s: 501							
A	В	С	D	Е	FX				
36.93	32.93	20.36	5.99	1.6	2.2				
Provides: Mgr. Kat	arína Petríkov	vá, PhD.	<u> </u>						
Date of last modified	cation: 08.06	.2021							
Approved:									

University: P. J. Š	Safárik Univers	ity in Košice							
Faculty: Faculty	of Arts								
<b>Course ID:</b> KSSFaK/TELI/15		Course name: Theory of Literature 1							
Course type, scop Course type: Le Recommended o Per week: 2 / 2 1 Course method:	cture / Practice course-load (h Per study peri	e ours):							
Number of ECTS	S credits: 4								
Recommended se	emester/trimes	ster of the cours	e: 2.						
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:									
<b>Course assessmen</b> Total number of a		ts: 905							
A	В	С	D	Е	FX				
10.61	11.38	15.8	16.13	36.02	10.06				
Provides: prof. Pl	hDr. Marián Ai	ndričík, PhD., Mg	gr. Gabriela Eibe	nová					
Date of last modi	fication: 03.05	5.2015							
Approved:									