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University: P. J. Šaf	árik Universi	ty in Košice					
Faculty: Faculty of	Arts						
Course ID: KPE/ Course name: Alternative Education							
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period: 1	ours):					
Number of ECTS c	credits: 2						
Recommended sem	ester/trimest	ter of the cours	se: 4.				
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: 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.					
Date of last modifie	cation: 14.06.	2021					
Approved:	,						

University: P. J	. Šafárik Univers	sity in Košice			
Faculty: Facult	y of Arts				
Course ID: ÚB BZm/19	EV/ Course na	ame: Animal Bio	ology		
Course type: Recommende	cope and the me d course-load (h r study period: od: present				
Number of EC	TS credits: 1				
Recommended	semester/trime	ster of the cours	se:		
Course level: I.					
	ÚBEV/CYT1/15 V/ZOO1/03 and 1			(ÚBEV/ZO1/03 a	and leboÚBEV/
Conditions for	course complet	ion:		-	
Learning outco	omes:				
Brief outline of	f the course:				
Recommended	literature:				
Course langua	ge:				
Notes:					
Course assessn Total number o	nent f assessed studer	its: 19			
А	В	C	D	Е	FX
26.32	10.53	15.79	21.05	21.05	5.26
Provides:	·	1			1
Date of last mo	dification: 10.02	2.2020		_	
Approved:					

University: P. J.	Šafárik Univer	sity in Košice				
Faculty: Faculty	y of Arts					
Course ID: ÚB FZ1/10	Course ID: ÚBEV/ Course name: Animal Physiology FZ1/10					
Recommended	Lecture / Practic d course-load (l 3 Per study per	e hours):				
Number of EC	ΓS credits: 7					
Recommended	semester/trime	ester of the cours	e: 6.			
Course level: I.						
Prerequisities:	ÚBEV/HIS1/15	and leboÚBEV/I	HISE1/15			
Conditions for Writen testing f	-	ion: nd oral examinati	ion			
levels of phylog	lents with basic genesis and with	knowledge abou the principles of on to the environ	their control, ai			
circulatory phys metabolism an Physiology of the neurophysiology CNS. Associati	y of blood an siology. Physiol d physiology the endocrine sect y. Functions of ve functions of	nd hemopoietic ogy of the gastro of nutrition. Wa retion. Physiology neurons and neur CNS. Functions notion. Work physion	intestinal tract. The ter and mineral volter of reproduction. The term of the term of the vegetative of the vegetative of the vegetative of the vegetative set of the vegetative	The functions of I household of Physiology of ex- bensory and moto e nervous system	liver. Energetic the organism. ccretion.General pric functions of	
1990 Schmidt, R. F.,	nerman, J. H., L Thews, G.: Hun	uciano, D. S.: The nan Physiology, S n : Animal Physio	pringer-Verlag, 1	1989	McGraw-Hill,	
Course languag						
	ge:					
Notes:	ge:					
Notes: Course assessm Total number of	nent	nts: 1408				
Course assessm	nent	nts: 1408 C	D	E	FX	

Provides: doc. RNDr. Monika Kassayová, CSc., prof. RNDr. Beňadik Šmajda, CSc., doc. RNDr. Bianka Bojková, PhD., RNDr. Vlasta Demečková, PhD., RNDr. Terézia Kisková, PhD., RNDr. Natália Pipová, PhD.

Date of last modification: 29.06.2021

Approved:

University: P. J	. Šafárik Univers	ity in Košice			
Faculty: Facult	y of Arts				
Course ID: KSSFaK/ ANTUM1/15	Course na	me: Anthropolo	ogy of Art I		
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 Course type, scope and the method: 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:			

Course ID: UBEV/ Course name: Bachelor Project BKP/14 Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course type: Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Ko8ice. Course language: Notes: Course assessment 100.0 100.0 0.0 Provides: n Date of last modification: 03.05.2015 US	University: P. J. Šafárik	University in Košice					
BKP/14 Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course assessment Course assessment Total number of assessed students: 120 n abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Faculty: Faculty of Arts						
Course type: Recommended course-load (hours): Per week: Per study period: Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: 1. Prerequisities: Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Image: Course level: 1. Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Image: Course assessment Notes: Image: Course assessment 100.0 0.0 Provides: Image: Course assessed students: 120 Abs n 100.0 0.0	Course ID: ÚBEV/ Co BKP/14	5					
Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Course type: Recommended course- Per week: Per study p Course method: presen	load (hours): eriod: t					
Course level: I. Prerequisities: Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015							
Prerequisities:		r/trimester of the cours	e: 5.				
Conditions for course completion: Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Course level: I.						
Submission of the bachelor project, the defense of the project and acceptance of its content by the supervisor. Learning outcomes: Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Prerequisities:						
Brief outline of the course: Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Submission of the bache	-	of the project and acceptance of its content by the				
Recommended literature: 1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Learning outcomes:						
1. Scientific papers related to the topic of the bachelor project. 2. Directive No. 1/2011 of the rector UPJS in Košice. Course language: Notes: Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides: Date of last modification: 03.05.2015	Brief outline of the cour	·se:					
Notes:			helor project. 2. Directive No. 1/2011 of the				
Course assessment Total number of assessed students: 120 abs n 100.0 0.0 Provides:	Course language:						
Total number of assessed students: 120 abs n 100.0 0.0 Provides:	Notes:						
100.0 0.0 Provides:	Course assessment Total number of assessed	l students: 120					
Provides: Date of last modification: 03.05.2015	ab	S	n				
Date of last modification: 03.05.2015	100	0.0	0.0				
	Provides:						
Annroved	Date of last modification	n: 03.05.2015					
approva.	Approved:						

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚBE BPO/14	EV/ Course na	me: Bachelor Th	nesis and its Def	fence	
Course type, sco Course type: Recommended Per week: Per Course method	course-load (h study period:				
Number of ECT	S credits: 4				
Recommended s	semester/trimes	ter of the course	e:		
Course level: I.					
Prerequisities:					
Conditions for a	course completi	on:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 270			
А	В	С	D	Е	FX
50.0	28.15	15.93	3.7	1.85	0.37
Provides:				<u>.</u>	
Date of last mod	lification: 02.12	.2015			
Approved:					

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
Course ID: KSSFaK/OZPb/15		me: 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:					

	árik University in Košice
Faculty: Faculty of A	Arts
Course ID: ÚCHV/ ZAC2/10	Course name: Basic Chemistry
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per Course method: pr	ure / Practice urse-load (hours): • study period: 28 / 28
Number of ECTS c	redits: 6
Recommended sem	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
organic part: one tes At least 50% of poir	est in 6th week; 50 points. t in 12th week; 50 points. hts required from both. on by written form, 100 points; 50 points from inorganic part and 50 points
Learning outcomes The main goal of th for biology students	is subject is to provide a basic overview of inorganic and organic chemistry
Chemical bonds. Re and non transition e Elements essential f Introduction to orga	course: eral and inorganic chemistry. Periodic systems of elements. Atomic structure. lationship between structure and properties of substances. Solutions. Transition lements and their compounds. Coordination and biocoordination compounds. for living organisms and their function. Biometals. Biominerals. nic chemistry. Saturated and unsaturated hydrocarbons and their derivatives. unds. Carbohydrates. Lipids. Aminoacids and proteins. Enzyms and vitamins.
Organic and Biologi 2. R.Chang: Chemis 3. K. C. Timberlake	ature: iston K.J., Topping J. J.: Principles and Applications of Inorganic, cal Chemistry. WCB, Boston 1997. try, McGRAW-HILL,Inc., New York 1991. : Organic and Biological Chemistry, Structure of Life. Benjamin ng Company, Inc., San Francisco 2002.
Course language:	

Course assessm Total number of	ent f assessed studen	ts: 1123				
А	В	С	D	Е	FX	
20.39	25.82	26.98	16.56	9.71	0.53	
Provides: doc. RNDr. Zuzana Vargová, Ph.D., RNDr. Mária Vilková, PhD., doc. RNDr. Miroslav Almáši, PhD.						
Date of last modification: 08.07.2021						
Approved:	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.		
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Date of last modification: 03.05.2015	32.82	23.08	17.15	17.15	9.28	0.52
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Annworde	Date of last modifi	cation: 03.05	5.2015			
Approveu:	Approved:					

Easultry Easults		sity in Košice			
Faculty: Faculty					
Course ID: ÚB BS1/03	EV/ Course na	ame: Biostatistics	8		
Recommended	Lecture / Practice l course-load (h 2 Per study peri	e iours):			
Number of EC	FS credits: 6				
Recommended	semester/trime	ster of the course	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for Written test after Final test (solution	r the 7th week.	ion: + theoretical kno	wledge)		
their scope of a of the design of	tudents with kno pplication in sta experiments, as	wledge on basic p tistical evaluation well.			
Descriptive stat empirical distrib One-way and m	eoretical backgr istics: variables, putions. Experin	ound of biostatis measures of mea- nental sampling fr of variance. Tests	an value and va- rom normal dist	riability of data. ributions. Testing omparisons. Regr	Theoretical an g of hypothese
Conclations. IN	on-parametrical	methods. Time se	ries. Analysis of	t quantitative data	•
Recommended Hassard, T. H.: Snedecor,G.W.,	literature: Understanding b Cochran,W.G.: S.Lee, M.Hernan	methods. Time se piostatistics. Most Statistical method idez: Biostatistics	by Year Book, 19 ls. The Iowa star	991 te university, Am	a. es, 1972.
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Approved:

Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present Number of ECTS credits: 5 Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Learning outcomes: Introduction to biology of lower plants. Brief outline of the course: Morphology, cytology, ecology, evolution and taxonomy of all main groups of lower plants. Cyanobacteria and algae (Cyanophyta, Prochlorophyta, Glaucophyta, Rhodophyta, Heterocontophyta, Haptophyta, Cryptophyta, Dinophyta, Euglenophyta, Chlorarachniophyta, Chlorarachniophyta, Chlorarachniophyta, Ungi (Omycota, Hyphochytriomycota, Dictyostelloimycota, Aerasiomycota, Labyrinthulomycota). Lichens. Bryophytes. Literature: Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Recommended literature: Backor, M.: Základy systému nižších rastlín I. (sinice, riasy a slizovky). UPJŠ, Košice 2002; Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Van den Hoek, C. a kol. 1995: Algae, an introduction to phycology, Záhorovká E. a kol.: Systém a evolúcia nižších rastlín. UK Bratislava 1998 Course language: Notes: Notes: Course assessment Total number of assesed students: 1761 A	University: P. J. Šafa	irik Univers	sity in Košice				
BO1/03 Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present Number of ECTS credits: 5 Recommended semester/trimester of the course: 3. Course level: I. Prerequisities: Conditions for course completion: Learning outcomes: Introduction to biology of lower plants. Brief outline of the course: Morphology, cytology, ceology, evolution and taxonomy of all main groups of lower plants. Cyanobacteria and algae (Cyanophyta, Prochlorophyta,Glaucophyta, Rhodophyta, Leglenophyta, Chloratchniophyta, Chloratchniophyta, Chloratchniophyta, Chlorophyta, Jimophyta, Dietyostcliomycota, Acrasiomycota, Lichens. Bryophytes. Literature: Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Recommended literature: Bačkor, M.: Základy systému nižších rastlín I. (sinice, riasy a slizovky). UPJŠ, Košice 2002; Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Recommended literature: Bačkor, M.: Základy systému nižších rastlín I. (sinice, riasy a slizovky). UPJŠ, Košice 2002; Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Recommended literature: Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Recommended literature: Bačkor, M.: Základy systému nižších rastlín I. (sinice, riasy a slizovky). UPJŠ, Košice 2002; Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Notes: Course language: Notes: Course language: Notes: Course assessment Total number of assessed students: 1761 A B C D E FX 13.91 I.9.48 25.44 20.05 I.8.63 2.5 Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015	Faculty: Faculty of A	Arts					
Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present Number of ECTS credits: 5 Recommended semester/trimester of the course: 3. Course level: 1. Prerequisities: Conditions for course completion: Learning outcomes: Introduction to biology of lower plants. Brief outline of the course: Morphology, cytology, ecology, evolution and taxonomy of all main groups of lower plants. Cyanobacteria and algae (Cyanophyta, Prochlorophyta, Glaucophyta, Rhodophyta, Chlorarachniophyta, Sugenophyta, Chlorarachniophyta, Sugenophyta, Sugenophyta, Chlorarachniophyta, Sugenophyta, Chlorarachniophyta, Chlorara	Course ID: ÚBEV/ BO1/03	Course n	ame: Botany I				
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Morphology, cytology, ecology, evolution and taxonomy of all main groups of lower plants. Cyanobacteria and algae (Cyanophyta, Prochlorophyta,Glaucophyta, Rhodophyta, Heterocontophyta, Haptophyta, Cryptophyta, Dinophyta, Euglenophyta, Chlorarachniophyta, Chlorophyta). Slime moulds(Plasmodiophoromycota, Dictyosteliomycota, Acrasiomycota, Labyrinthulomycota). Fungi (Oomycota, Hyphochytriomycota, Chytridiomycota, Zygomycota, Ascomycota, Basidiomycota). Lichens. Bryophytes. Literature: Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd.Recommended literature: Bačkor, M.: Základy systému nižších rastlín I. (sinice, riasy a slizovky). UPJŠ, Košice 2002; Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Van den Hoek, C. a kol. 1995: Algae, an introduction to phycology, Záhorovská E. a kol.: Systém a evolúcia nižších rastlín. UK Bratislava 1998Course language: Notes: Course language: Notes:Course assessment Total number of assessed students: 1761ABCDEFX13.9119.4825.4420.0518.632.5Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD.Date of last modification: 03.05.2015	_		plants.				
Deacon, J.W. (1998) Modern Mycology. Blackwell Science Ltd. Van den Hoek, C. a kol. 1995: Algae, an introduction to phycology, Záhorovská E. a kol.: Systém a evolúcia nižších rastlín. UK Bratislava 1998 Course language: Notes: Course assessment Total number of assessed students: 1761 A B C D E FX 13.91 19.48 25.44 20.05 18.63 2.5 Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015	Heterocontophyta, Chlorophyta). Slin Labyrinthulomycota Ascomycota, Basidi Literature: Deacon, J.W. (1998)	Haptophyta ne moulds). Fungi (C omycota). I Modern M	, Cryptophyta, (Plasmodiophoro Domycota, Hypho Lichens. Bryophy	Dinophyta, Eug omycota, Dicty ochytriomycota, tes.	lenophyta, Chlorosteliomycota,	rarachniophyta, Acrasiomycota,	
Notes: Course assessment Total number of assessed students: 1761 A B C D E FX 13.91 19.48 25.44 20.05 18.63 2.5 Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015 Difference	Deacon, J.W. (1998) Van den Hoek, C. a	Modern M col. 1995: A	ycology. Blackw Algae, an introduc	ell Science Ltd. ction to phycolog	<u>zy</u> ,	šice 2002;	
Course assessmentTotal number of assessed students: 1761ABCDEFX13.9119.4825.4420.0518.632.5Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD.Date of last modification: 03.05.2015	Course language:						
A B C D E FX 13.91 19.48 25.44 20.05 18.63 2.5 Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015 E	Notes:						
13.91 19.48 25.44 20.05 18.63 2.5 Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015	Course assessment Total number of asse	essed studer	nts: 1761				
Provides: prof. RNDr. Martin Bačkor, DrSc., RNDr. Michal Goga, PhD. Date of last modification: 03.05.2015	A	В	C	D	E	FX	
Date of last modification: 03.05.2015	13.91	19.48	25.44	20.05	18.63	2.5	
	Provides: prof. RND	r. Martin B	ačkor, DrSc., RN	Dr. Michal Goga	a, PhD.		
Annyovada	Date of last modific	ation: 03.0	5.2015				
Approveu:	Approved:						

Faculty: Faculty of		sity in Košice			
· ·	Arts				
Course ID: ÚBEV/ BO1/15	Course na	ame: Botany I			
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (h r study peri	e ours):			
Number of ECTS c	credits: 4				
Recommended sem	ester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcomes Introduction to biol		plants.			
Chlorophyta). Slin				-	Acrasiomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998	iomycota). L) Modern M r ature: y systému ni) Modern M	ichens. Bryophy ycology. Blackw žších rastlín I. (s ycology. Blackw	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd.	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended lite Bačkor, M.: Základ	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A	ichens. Bryophy ycology. Blackw žších rastlín I. (s ycology. Blackw lgae, an introduc	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A	ichens. Bryophy ycology. Blackw žších rastlín I. (s ycology. Blackw lgae, an introduc	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A	ichens. Bryophy ycology. Blackw žších rastlín I. (s ycology. Blackw lgae, an introduc	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko Course language:	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A l.: Systém a o	ichens. Bryophy ycology. Blackwo žších rastlín I. (s ycology. Blackwo Ilgae, an introduc evolúcia nižších n	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko Course language: Notes: Course assessment	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A l.: Systém a o	ichens. Bryophy ycology. Blackwo žších rastlín I. (s ycology. Blackwo Ilgae, an introduc evolúcia nižších n	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog	ovky). UPJŠ, Ko	a, Zygomycota,
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko Course language: Notes: Course assessment Total number of ass	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A l.: Systém a d	ichens. Bryophy ycology. Blackwe žších rastlín I. (s ycology. Blackwe llgae, an introduc evolúcia nižších n	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog rastlín. UK Brati	ovky). UPJŠ, Ko y, slava 1998	a, Zygomycota, šice 2002;
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko Course language: Notes: Course assessment Total number of ass A	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A l.: Systém a d eessed studen B 17.39	ichens. Bryophy ycology. Blackwo žších rastlín I. (s. ycology. Blackwo Ilgae, an introduc evolúcia nižších n tts: 276 C 23.19	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog rastlín. UK Brati D 20.29	ovky). UPJŠ, Ko sy, slava 1998 E 12.68	A, Zygomycota, šice 2002; FX
Ascomycota, Basid Literature: Deacon, J.W. (1998 Recommended liter Bačkor, M.: Základ Deacon, J.W. (1998 Van den Hoek, C. a Záhorovská E. a ko Course language: Notes: Course assessment Total number of ass A 24.28	iomycota). L) Modern M rature: y systému ni) Modern M kol. 1995: A l.: Systém a d essed studen B 17.39 Dr. Martin B	ichens. Bryophy ycology. Blackwo žších rastlín I. (s ycology. Blackwo llgae, an introduc evolúcia nižších n tts: 276 C 23.19 ačkor, DrSc., RN	tes. ell Science Ltd. inice, riasy a sliz ell Science Ltd. etion to phycolog rastlín. UK Brati D 20.29	ovky). UPJŠ, Ko sy, slava 1998 E 12.68	A, Zygomycota, šice 2002; FX

University: P. J. Šafán	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚBEV/ BOT1/03	Course name: Botany II
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cro	edits: 5
Recommended seme	ster/trimester of the course: 2.
Course level: I.	
Prerequisities:	
Conditions for cours Practical and theoretic	±
Learning outcomes: To obtain of survey in	n knowledge and methods in systematics of tracheophytes.
cladistics and molecu plants. Gymnosperms Evolution and general and Caryophyllid clad Practices are devoted of ferns and allies fr conifers. Selected fam Cyperaceae, Poaceae Fabaceae, Rosaceae	ourse: time of plant systematics. Approaches to plant classification. Principles of ular taxonomy. Tracheophytes, clades of lycophytes, ferns and allies. Seed s and their evolution: cycads, ginkgos, conifers, gnetophytes. Angiosperms. I description. Basal clades and Magnoliid clade. Monocots. "Basal tricolpates" de. Rosid and asterid clades of tricolpates. I to study of the most important families of tracheophytes. Fossil evidence rom Palaeozoic age. Tropical a subtropical flora. Ferns. Practical study of nilies of angiosperms. (<i>Magnoliaceae, Araceae, Liliaceae, Amaryllidaceae, , Ranunculaceae, Papaveraceae, Caryophyllaceae, Euphorbiaceae, Violaceae, , Betulaceae, Brassicaceae, Boraginaceae, Plantaginaceae, Lamiaceae, </i>). Study of other seed plants, plant identification according to key.
Mártonfi P.: Systemat Judd W. S., Campbell A phylogenetic Appro	ture: tika cievnatých rastlín, 2. vydanie ES UPJŠ, Košice, 2006. tika cievnatých rastlín ES UPJŠ, Košice, 2003. I Ch. S., Kellogg E. A. & Stevens P. F., Donoghue M. J.: Plant Systematics. oach, 2nd ed Sinauer Associates, Sunderland, 2002. A.: Veľký kľúč na určovanie rastlín I. a II SPN, Bratislava, 1991 a 1992.
Course language:	

Notes:

Course assessment Total number of assessed students: 1547							
А	В	С	D	Е	FX		
11.18	12.73	17.52	19.84	24.05	14.67		
Provides: prof.	RNDr. Pavol Má	rtonfi, PhD., Mg	r. Vladislav Kola	rčik, PhD.			
Date of last modification: 03.05.2015							
Approved:							

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚBEV/ BOT1/15	Course name: Botany II
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cr	edits: 4
Recommended seme	ester/trimester of the course: 2.
Course level: I.	
Prerequisities: ÚBE	V/TCB1/03
Practical and theoreti Learning outcomes: To obtain of survey in	n knowledge and methods in systematics of tracheophytes.
cladistics and molec plants. Gymnosperm Evolution and genera and Caryophyllid cla Practices are devoted of ferns and allies fi conifers. Selected fan Cyperaceae, Poaceae Fabaceae, Rosaceae	time of plant systematics. Approaches to plant classification. Principles of ular taxonomy. Tracheophytes, clades of lycophytes, ferns and allies. Seed s and their evolution: cycads, ginkgos, conifers, gnetophytes. Angiosperms. l description. Basal clades and Magnoliid clade. Monocots. "Basal tricolpates" de. Rosid and asterid clades of tricolpates. d to study of the most important families of tracheophytes. Fossil evidence rom Palaeozoic age. Tropical a subtropical flora. Ferns. Practical study of nilies of angiosperms. (<i>Magnoliaceae, Araceae, Liliaceae, Amaryllidaceae, , Ranunculaceae, Papaveraceae, Caryophyllaceae, Euphorbiaceae, Violaceae, e, Betulaceae, Brassicaceae, Boraginaceae, Plantaginaceae, Lamiaceae, e</i>). Study of other seed plants, plant identification according to key.
Mártonfi P.: Systema Judd W. S., Campbel A phylogenetic Appr	 ature: tika cievnatých rastlín, 2. vydanie ES UPJŠ, Košice, 2006. tika cievnatých rastlín ES UPJŠ, Košice, 2003. 1 Ch. S., Kellogg E. A. & Stevens P. F., Donoghue M. J.: Plant Systematics. roach, 2nd ed Sinauer Associates, Sunderland, 2002. M.: Veľký kľúč na určovanie rastlín I. a II SPN, Bratislava, 1991 a 1992.

Course language:

Notes:

Course assessment Total number of assessed students: 326							
А	В	С	D	Е	FX		
15.34	16.87	27.91	19.94	12.88	7.06		
Provides: prof.	RNDr. Pavol Má	rtonfi, PhD., Mg	r. Vladislav Kola	určik, PhD.			
Date of last modification: 03.05.2015							
Approved:	Approved:						

University: P. J. Šat	fárik 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: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (h tudy period:	ours):				
Number of ECTS of	credits: 2					
Recommended sem	ester/trimes	ter of the cours	e: 6.	_		
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcomes	3:					
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. Mar	ián Milčák, P	hD.				
Date of last modified	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 1945			
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 1989			
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.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Course ID: KSSFaK/KKR/07						
Course type, sco Course type: La Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (h Per study perio : present	ours):				
Number of ECT						
Recommended s	emester/trimes	ster of the cours	e: 3.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language						
Notes:						
Course assessme Total number of	-	ts: 150				
A	В	С	D	Е	FX	
12.67	12.67 11.33 17.33 14.67 24.67 19.33					
Provides: doc. M	lgr. Ján Sabol, P	hD.,ArtD.			1	
Date of last mod	ification: 03.05	5.2015				
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:	ctice ourse-load (h study period:	ours):				
Number of ECTS						
Recommended ser	mester/trimes	ster of the cours	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: 254				
A	В	С	D	Е	FX	
20.47 18.11 14.17 22.44 16.93 7.87						
Provides: prof. Ph	Dr. Marián Ar	ndričík, PhD., Mg	gr. Martina Vang	orová		
Date of last modif	ication: 03.05	5.2015				
Approved:	,					

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: ÚBE PMZ/10	EV/ Course na	me: Comparativ	ve Animal Morpl	hology	
Course type, sco Course type: L Recommended Per week: 2 / 1 Course method	ecture / Practice course-load (h Per study perio	ours):			
Number of ECT	S credits: 4				
Recommended s	semester/trimes	ster of the cours	se: 1.		
Course level: I.					
Prerequisities:					
Conditions for c Lectures and pra examination.	-		ng of some parts	s of animal body	or it derivates
Learning outcom	nes:				
Brief outline of	the course:				
Hill, New York. Pough, F. H., Jar edition.	2002: Vertebrate his, Ch. M., Heis Fox, R. S., & Ba	ser, J. B., 2008: ^v rnes, R. D., 2004	Vertebrate Life. I	on, evolution. 3rd Prentice Hall, Inc. pology: a function	., 752 pp. 8th
Course language	e:				
Notes:					
Course assessme Total number of		ts: 1970			
А	В	С	D	Е	FX
17.36	18.88	24.77	21.78	12.28	4.92
Provides: doc. R	NDr. Andrej Mo	ock, PhD., RND	r. Andrea Parimu	uchová, PhD.	<u> </u>
	:f :aa t :am. 02.05	2015			
Date of last mod	incation: 03.03	0.2013			

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/PGZJ/15	Course name: Comparative Grammar of West Slavic Languages					
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 Po Course method: p	ture / Practice ourse-load (h er study perio	ours):				
Number of ECTS	credits: 3					
Recommended sem	nester/trimes	ster of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessment Total number of as		ts: 569				
A	В	С	D	Е	FX	
13.18 21.09 22.5 21.97 16.87 4.39						
Provides: doc. PhD	Pr. Marianna S	Sedláková, PhD.		·		
Date of last modifi	cation: 03.05	5.2015				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/SLEX/15	5 Course name: Contemporary Slovak Language - Lexicology					
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ture / Practice ourse-load (he er study perio	ours):				
Number of ECTS	credits: 4					
Recommended sen	nester/trimes	ter of the cours	e: 2.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completi	on:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		ts: 552				
A	В	С	D	Е	FX	
8.33 11.78 20.83 23.37 24.82 10.87						
Provides: PhDr. Ive	eta Bónová, P	hD.	1			
Date of last modifi	cation: 03.05	.2015				
Approved:						

University: P. J. Šaf	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/MORF/15	Course na	me: Contempor	ary Slovak Lang	uage - Morpholog	gy
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per 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	·se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:				=	
Course assessment Total number of ass	essed studen	ts: 816			
A	В	С	D	Е	FX
3.55	11.64	20.47	21.69	20.22	22.43
Provides: PhDr. Luc	cia Jasinská,	PhD., doc. PhDr	Marianna Sedlá	ková, PhD.	1
Date of last modific	ation: 03.05	5.2015			
Approved:				-	

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/STYL/15	Course na	me: Contempor	ary Slovak Lang	uage - 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	ărik Universi	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/SYNT/15	Г/15 Course name: Contemporary Slovak Language – Syntax					
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 2 Per 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: 4.			
Course level: I.						
Prerequisities:						
Conditions for cour	rse completio	o n:				
Learning outcomes	:					
Brief outline of the	course:					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed student	ts: 744				
А	В	С	D	Е	FX	
5.24 10.35 16.94 28.09 22.31 17.07						
Provides: PhDr. Luc	cia Jasinská, I	PhD.	1	1	1	
Date of last modific	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:			1	•			
Date of last modif	fication: 25.11.	2019					
Approved:							

University: P. J. Ša	afárik Universi	ty in Košice					
Faculty: Faculty o	of Arts						
Course ID: KSSFaK/TGT/15	Course na	Course name: Creativity in Writing					
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: 6.				
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: 72					
A	В	С	D	Е	FX		
73.61	12.5	4.17	0.0	0.0	9.72		
Provides: doc. Ma	rián Milčák, Pl	ıD.					
Date of last modif	fication: 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	ies:						
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	fication: 03.05	.2015					
Approved:							

University: P. J. Šafár	rik University in Košice					
Faculty: Faculty of A	rts					
Course ID: ÚBEV/ CYT1/15						
Course type, scope an Course type: Lectur Recommended cour Per week: 3 / 2 Per s Course method: pre	e / Practice rse-load (hours): study period: 42 / 28					
Number of ECTS cre	edits: 6					
Recommended seme	ster/trimester of the course: 1.					
Course level: I.						
Prerequisities:						
Conditions for cours Practicals graduation each); Oral examinati	(without absence); Two written tests graduation (min. 70 % fruitfulness of					
Learning outcomes: To provide the studen structure and function	ts with knowledge of basic principles of cell microscopic and submicroscopic					
of substances across Extracellular matrix. nucleus. 10.) Mitocho Endoplasmic reticulur Pathological changes Exercises: 1.) Safety at work in exercises. 2.) Basics of a microscope. 3.) Mic and confocal microsco nucleolus. 9.) Cytopla	 2.) Organization of living systems. 3.) Biological membranes. 4.) Transfer membranes. 5.) Cell wall of plant cells. 6.) Surface structures of cells. Cell movement. 7.) Intercellular connections. 8.) Cytoskeleton. 9.) Cell ondria and cellular metabolism. 11.) Plastids and vacuoles. 12.) Ribosomes. m. Golgi apparatus. Lysosomes. 13.) Differentiation, aging and cell death. 					
Recommended litera	ture: r Biology of the Cell. Garland Science, 2014					
Course language:						
Notes:						

Course assessment Total number of assessed students: 754						
А	В	С	D	Е	FX	
11.54	11.54 19.89 32.63 20.03 15.25 0.66					
	Provides: doc. RNDr. Rastislav Jendželovský, PhD., RNDr. Zuzana Jendželovská, PhD., RNDr. Jana Vargová, PhD.					
Date of last modification: 16.07.2021						
Approved:						

University: P. J. Šaf	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/VSLD/07	Course name: Development of the Slovak Drama				
Course type, scope Course type: Lectu Recommended course Per week: 1 / 1 Pe Course method: p	ure / Practice urse-load (h r study perie	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ster of the cours	e: 3.		
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: 320			
A	В	С	D	E	FX
21.56	29.69	21.56	14.37	6.56	6.25
Provides: PhDr. Lu	káš Šutor, Ph	D.			1
Date of last modifie	cation: 10.05	5.2021			
Approved:					

Faculty: Faculty of A	irts
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): Idy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ester/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 n 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 nt understands and adequately interprets the theory explaining the backgroun -substance addictions. able to state and classify the types and forms of prevention, strategies an ition, 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			
А	В	С	D	Е	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:	Approved:				

	rik University in Košice
Faculty: Faculty of A	
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 cr	edits: 2
Recommended seme	ster/trimester of the course: 5.
Course level: I.	
Prerequisities:	
 Creation of a multi Creation of an inter Creation of an instruction of the fine Creation and preserve Conditions for success Obtaining at least 509 Learning outcomes: Students will received a) presentation software conceptual maps, 	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.
Students present and	deling software, iented educational programs, discuss their idea of the use of educational software and educational Internet in 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 assess Total number o	nent of assessed studen	ıts: 52			
А	В	С	D	E	FX
61.54	19.23	13.46	0.0	5.77	0.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD.					
Date of last mo	odification: 01.08	3.2021			

Date of fast mounica

Approved:

	afárik Universi	ty in Košice					
Faculty: Faculty o	f Arts						
Course ID: CJP/ FFAJSLO1/08	Course na	Course name: English Language for Students of Slovak Studies 1					
Course type, scop Course type: Pra- Recommended co Per week: 2 Per s Course method:	ctice ourse-load (ho study period: 2	ours):					
Number of ECTS	credits: 2						
Recommended ser	mester/trimest	er of the cours	e: 2.				
Course level: I.							
Prerequisities:							
Online teaching epidemiological si 2 tests (presumably The presentation v taken online in cas The final grade wi and the presentation Assessment scale: Learning outcome	tuation = on-sit y in weeks 7 ar will be submitted to of online teach ill be calculated on (30%) . A 93-100%, B	te teaching. ad 13) and an ora ed to the course ching or in class d as a sum of th	al presentation ir instructor as a v in case of on-sit ne scores obtaine	n English. ideo recording. T te classes. ed for the two cro	The tests will be edit tests (70%)		
Brief outline of th	e eourser						
Brief outline of th Recommended lite							
Recommended lite							
Recommended lite Course language: Notes:	erature:	s: 61					
Recommended lite Course language: Notes: Course assessmen	erature:	s: 61 C	D	E	FX		
Recommended lite Course language: Notes: Course assessmen Total number of as	erature: t ssessed student:		D 6.56	E 4.92	FX 11.48		
Recommended liteCourse language:Notes:Course assessmenTotal number of asA39.34	t ssessed student: B 16.39	С					
Recommended lite Course language: Notes: Course assessmen Total number of as A	t ssessed student B 16.39 zana Naďová	C 21.31					

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚBEV/ Course name: Fieldwork TCZ/03	BEV/ Course name: Fieldwork from zoology				
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 5d					
Course method: present Number of ECTS credits: 2					
Recommended semester/trimester of the cour	se: 4				
Course level: I.					
Prerequisities:					
Conditions for course completion:					
Learning outcomes: Practical observation of morphology of vertebra	tes.				
Brief outline of the course: Systematic and phylogenetic relationships of v amphibians, reptiles, bidrs and mammals - observed	vertebrate. Review of important groups of fishes, rvation, and laboratory work.				
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 961					
abs	n				
99.38	0.62				
Provides: RNDr. Peter Ľuptáčik, PhD., doc. RN PhD.	Dr. Andrej Mock, PhD., doc. RNDr. Marcel Uhrin,				
Date of last modification: 03.05.2015					
Approved:					

University: P. J. Šafá	rik University in Košice					
Faculty: Faculty of A	urts					
Course ID: ÚBEV/ TCB1/03	Course name: Fieldworks from Botany					
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce rse-load (hours): ly period: 5d					
Number of ECTS cr	edits: 2					
Recommended seme	ster/trimester of the cours	e: 2.				
Course level: I.						
Prerequisities:						
Conditions for cours	e completion:					
Learning outcomes: Study of methods for	identification and determin	ation of common central-europaean plants.				
Brief outline of the c Plant identification ir		ermination. Floristic records.				
Kubát K. (ed.): Klíč I Marhold K. a Hindák vascular and vascular	M.: Veľký kľúč na určovanie ke květeně České republiky.	vyšších rastlín Slovenska. Checklist of non- Bratislava 1998.				
Course language:						
Notes:						
Course assessment Total number of asses	ssed students: 1252					
	abs	n				
	99.92	0.08				
Provides: prof. RND Kolarčik, PhD.	r. Pavol Mártonfi, PhD., pro	f. RNDr. Martin Bačkor, DrSc., Mgr. Vladislav				
Date of last modifica	tion: 03.05.2015					

University: P. J. Šaf	ärik University in Košice					
Faculty: Faculty of	Arts					
Course ID: KSSFaK/SZP1/15	Course name: Final Thesis 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	Arts					
Course ID: KSSFaK/SZP2/15	Course name: Final Thesis Seminar 2					
Course type, scope Course type: Pract Recommended cou Per week: 1 Per st Course method: pr	ice urse-load (hours): udy 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:								

University: P. J. Š	Šafárik Universi	ty in Košice						
Faculty: Faculty	of Arts							
Course ID: KSSFaK/ZEF1/15		Course name: Fundamentals of Experimental Phonetics 1						
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 o	f Arts						
Course ID: KSSFaK/ZEF2/15	Course na	Course name: Fundamentals of Experimental Phonetics 2					
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: KS	SFaK/ZEF1/1	5					
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: 6					
А	В	С	D	E	FX		
100.0	0.0	0.0	0.0	0.0	0.0		
Provides: Ing. Eva	ı Kiktová, PhE).		1	1		
Date of last modif	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 na	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:								

		ity in Košice						
Faculty: Faculty	of Arts							
Course ID: ÚBE VB1/01	EV/ Course name: General botany							
Course type, scop Course type: Le Recommended Per week: 3 / 2 1 Course method	cture / Practice course-load (h Per study perio	ours):						
Number of ECTS	S credits: 6							
Recommended se	emester/trimes	ster of the cour	se: 2.					
Course level: I.								
Prerequisities: Ú	BEV/CYT1/15							
Conditions for co	ourse completi	on:						
This subject enab to enhance studer Brief outline of t The structure and	nt's ability to de	escribe the biolo	gical role of plan	nts for life on eart	•			
that are necessary organs and function	Plant reproduce y for understar ons plant organ	ction and ground ding of relation	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li	Plant reproduce y for understar ons plant organiterature:	ction and ground ding of relation	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li Course language	Plant reproduce y for understar ons plant organiterature:	ction and ground ding of relation	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li Course language Notes:	Plant reproduce y for understar ons plant organ terature:	ction and ground ding of relation	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li Course language	Plant reproduce y for understar ons plant organ terature: : nt	ction and ground ading of relation aism en bloc.	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li Course language Notes: Course assessme	Plant reproduce y for understar ons plant organ terature: : nt	ction and ground ading of relation aism en bloc.	ding in embryol	ogy. Basic inform	nation and terms			
that are necessary organs and functi Recommended li Course language Notes: Course assessment Total number of a	Plant reproduce y for understar ons plant organ terature: : nt assessed studen	ts: 1038	ding in embryold iship between in	bgy. Basic inform ternal structure a	nation and terms and functions of			
that are necessary organs and functi Recommended li Course language Notes: Course assessment Total number of a A	Plant reproduce y for understart ons plant organite terature: : nt assessed studen B 27.26	ts: 1038 C 28.9	ding in embryold iship between in D 15.61	E 8.0	FX 2.7			
that are necessary organs and functi Recommended li Course language Notes: Course assessme Total number of a A 17.53 Provides: prof. R	Plant reproduce y for understart ons plant organit terature: :	ts: 1038 C 28.9 rtonfi, PhD., Ma	ding in embryold iship between in D 15.61	E 8.0	FX 2.7			

University: P. J. Šaf	ärik Univers	ity in Košice			
Faculty: Faculty of	Arts				
Course ID: ÚBEV/ GE1/10	Course na	me: Genetics			
Course type, scope Course type: Lectu Recommended cou Per week: 3 / 3 Per Course method: p	are / Practice arse-load (he r study perio	ours):			
Number of ECTS c	redits: 7				
Recommended sem	ester/trimes	ter of the cours	e: 5.		
Course level: I.					
Prerequisities: ÚBI	EV/MB1/01 a	and leboÚBEV/N	AOB1/03 and lel	ooÚBEV/MOB1/	'15
Conditions for cou	se completi	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 1434			
A	В	С	D	E	FX
18.97	16.11	16.04	13.74	19.53	15.62
Provides: prof. RNI Bálintová, PhD., RN			Dr. Katarína Bru	ňáková, PhD., R	NDr. Miroslava
Date of last modific	ation: 03.05	.2015			
Approved:					

·	J. Salalik Ullivers	sity in Košice						
Faculty: Facult	ty of Arts							
Course ID: ÚE HISE1/15								
Course type: Recommende	cope and the met Lecture / Practice ed course-load (h 2 Per study peri od: present	e ours):						
Number of EC	TS credits: 6							
Recommended	l semester/trimes	ster of the cours	e: 2.					
Course level: I	•							
Prerequisities:	ÚBEV/CYT1/15	5						
Conditions for Oral examinati	course completi on	ion:						
Learning outco To provide the	omes: students with kno	owledge of basic	morphology of t	issues of animals	5.			
Enithalium and	d alanda Cannaa	·· ·· · · · · · · · · · · · · · · · ·		1 37				
hemopoiesis. C system. Digest	Circulatory syster ive system. Urina: n. Special senses.	n. Lymphoid sys ry system. Femal	stem. Endocrine	system.Integume				
hemopoiesis. C system. Digest Nervous system Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer	system.Integume vstem. Male repro ders Company, P. ntice Hall Interna	ent. Respiratory oductive system. hiladelphia, tional Inc.,			
hemopoiesis. C system. Digest Nervous system Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K age, 1992 s, Wojciech Pawli	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer	system.Integume vstem. Male repro ders Company, P. ntice Hall Interna	ent. Respiratory oductive system. hiladelphia, tional Inc.,			
hemopoiesis. C system. Digest Nervous system Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K age, 1992 s, Wojciech Pawli	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer	system.Integume vstem. Male repro ders Company, P. ntice Hall Interna	ent. Respiratory oductive system. hiladelphia, tional Inc.,			
hemopoiesis. C system. Digest Nervous syster Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross Course langua Notes: Course assessm	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K age, 1992 s, Wojciech Pawli ge:	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi ina: Histology, L	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer	system.Integume vstem. Male repro ders Company, P. ntice Hall Interna	ent. Respiratory oductive system. hiladelphia, tional Inc.,			
hemopoiesis. C system. Digest Nervous syster Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross Course langua Notes: Course assessm	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K age, 1992 s, Wojciech Pawli ge: nent	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi ina: Histology, L	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer	system.Integume vstem. Male repro ders Company, P. ntice Hall Interna	ent. Respiratory oductive system. hiladelphia, tional Inc.,			
hemopoiesis. C system. Digesti Nervous syster Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross Course langua Notes: Course assessm Total number c	Circulatory syster ive system. Urina n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K age, 1992 s, Wojciech Pawli ge: nent of assessed studen	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi ina: Histology, L	stem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Prer ippincott Wiliam	system.Integume vstem. Male repro ders Company, P ntice Hall Interna s & Wilkins, 201	ent. Respiratory oductive system. hiladelphia, tional Inc., 1			
hemopoiesis. C system. Digesti Nervous syster Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross Course langua Notes: Course assessm Total number of A 13.79	Circulatory syster ive system. Urina: n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K nge, 1992 s, Wojciech Pawli ge: nent of assessed studen B 14.0 RNDr. Zuzana D	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi ina: Histology, L nts: 457 C 16.19	bitem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Pren ippincott Wiliam D 20.79	system.Integume vstem. Male repro- ders Company, P ntice Hall Interna s & Wilkins, 201 E 23.63	ent. Respiratory oductive system. hiladelphia, tional Inc., 1 FX 11.6			
hemopoiesis. C system. Digest: Nervous system Recommended Gartner, L.P., H 1997 Juanqueira, L.C Apleton & Lan Michel H. Ross Course langua Notes: Course assesses Total number of A 13.79 Provides: doc. Alexovič Matia	Circulatory syster ive system. Urina: n. Special senses. I literature: Hiatt, J.L.: Color 7 C., Carneiro, J., K nge, 1992 s, Wojciech Pawli ge: nent of assessed studen B 14.0 RNDr. Zuzana D	n. Lymphoid sys ry system. Femal Texbook of Histo Celley, R.O.: Basi ina: Histology, L nts: 457 C 16.19 axnerová, CSc., o	bitem. Endocrine e reproductive sy logy. W.B. Saun c Histology. Pren ippincott Wiliam D 20.79	system.Integume vstem. Male repro- ders Company, P ntice Hall Interna s & Wilkins, 201 E 23.63	ent. Respiratory oductive system. hiladelphia, tional Inc., 1 FX 11.6			

University: P. J. Ša	afárik Univers	ity in Košice						
Faculty: Faculty o	f Arts			_				
Course ID: KH/ SVETD/15	Course na	Course name: History of European Civilisation						
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 P Course method:	cture / Practice ourse-load (h er study perio	ours):						
Number of ECTS	credits: 3							
Recommended set	mester/trimes	ter of the cours	e: 1., 3., 5.					
Course level: I.								
Prerequisities:								
Conditions for co	urse completi	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 46						
A	В	С	D	Е	FX			
21.74	32.61	26.09	17.39	2.17	0.0			
Provides: doc. Th	Dr. Peter Borz	a, PhD.	1					
Date of last modif	fication: 26.05	.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 c Per week: 2 / 2 P Course method:	cture / Practice ourse-load (h er study peri	ours):			
Number of ECTS	credits: 5				
Recommended set	mester/trimes	ster of the cours	e: 1., 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:	,				
Course assessmen Total number of as		ts: 151			
A	В	С	D	Е	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 na	me: History of S	Slovakia and Slo	vaks	
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:				-	

Faculty: Facult					
	y of Arts				
Course ID: ÚB ACL/03	EV/ Course n	ame: Human Ana	atomy		
Course type: 1 Recommende	ope and the me Lecture / Practice d course-load (h 2 Per study peri d: present	e 10urs):			
Number of EC					
Recommended	semester/trime	ster of the cours	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for Written examin	course complet ation	ion:			
Learning outco Anatomic syste					
	ninology, skelet	on and muscles m, urogenital sys		•	
Recommended	literature				
Anatomy in 3 V and Volume 3: Thieme Medica	nhardt, H., Platz Volumes : Volum Nervous System I Publishers, Inc	er, W. : Color Atl e 1 : Locomotor S and Sensory Org e. New York, 1993 s of anatomy. Wil	System, Volume 2 ans 3	2: Internal Organ	IS
Anatomy in 3 V and Volume 3: Thieme Medica	nhardt, H., Platz Volumes : Volum Nervous System Il Publishers, Inc ur : Grant´s atlas	e 1 : Locomotor S and Sensory Org 2. New York, 1993	System, Volume 2 ans 3	2: Internal Organ	IS
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag	nhardt, H., Platz Volumes : Volum Nervous System Il Publishers, Inc ur : Grant´s atlas	e 1 : Locomotor S and Sensory Org 2. New York, 1993	System, Volume 2 ans 3	2: Internal Organ	IS
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag Course languag Notes: Course assessm	nhardt, H., Platz Volumes : Volum Nervous System Il Publishers, Inc ur : Grant's atlas ge:	e 1 : Locomotor S and Sensory Org 2. New York, 1993 5 of anatomy. Wil	System, Volume 2 ans 3	2: Internal Organ	IS
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag Course languag Notes: Course assessm	nhardt, H., Platze Volumes : Volum Nervous System Il Publishers, Inc ur : Grant's atlas ge:	e 1 : Locomotor S and Sensory Org 2. New York, 1993 5 of anatomy. Wil	System, Volume 2 ans 3	2: Internal Organ	FX
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag Course languag Notes: Course assessm Total number o	nhardt, H., Platz Volumes : Volum Nervous System Il Publishers, Inc ur : Grant's atlas ge: nent f assessed studer	e 1 : Locomotor S and Sensory Org 2. New York, 1993 5 of anatomy. Wil	System, Volume 2 ans liams et Wilkins,	2: Internal Organ	
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag Course languag Notes: Course assessm Total number of A 5.06	nhardt, H., Platze Volumes : Volum Nervous System Il Publishers, Inc ur : Grant's atlas ge: nent f assessed studer B 16.55	e 1 : Locomotor S and Sensory Org 2. New York, 1993 5 of anatomy. Wil nts: 1819 C	System, Volume 2 ans liams et Wilkins, D 25.62	2: Internal Organ USA, 1991 E 22.1	FX
Anatomy in 3 V and Volume 3: Thieme Medica Anne M. R. Ag Course languag Notes: Course assessm Total number o A 5.06 Provides: doc. 1	nhardt, H., Platze Volumes : Volum Nervous System Il Publishers, Inc ur : Grant's atlas ge: nent f assessed studer B 16.55	e 1 : Locomotor S and Sensory Org 2. New York, 1993 5 of anatomy. Wil nts: 1819 C 27.65 c, PhD., RNDr. A	System, Volume 2 ans liams et Wilkins, D 25.62	2: Internal Organ USA, 1991 E 22.1	FX

University: P. J. Ša	fárik Universit	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KPE/ INP/17	Course nat	ne: Inclusive P	edagogy		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	tice wrse-load (ho tudy period: 2	urs):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimest	er of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcome	s:				
Brief outline of the	e 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.	Janka Ferenco	vá, PhD.	1		1
Date of last modifi	cation: 08.06.	2021			
Approved:					

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
Course ID: KSSFaK/INSTT/0'		me: Interpretation	on of Old Churcl	h Slavonic Texts	
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 Universi	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/UKL/19		me: Introduction	n to Corpus Ling	guistics	
Course type, sco Course type: Pi Recommended Per week: 2 Pei Course method	ractice course-load (he r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for c	ourse completi	o n:			
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:					
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 na	me: Introduction	1 to Language St	udies	
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			
A	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:	,				

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/ ZZvPaEM1/15	Course na	Course name: Journalistic Genres in Print and Electronic Media I					
Course type, sco Course type: Le Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h Per study perio : present	ours):					
Number of ECT							
Recommended s	emester/trimes	ster of the cours	e: 2., 4., 6.				
Course level: I.							
Prerequisities:							
Conditions for co	ourse completi	on:					
Learning outcon	nes:						
Brief outline of t	he course:						
Recommended li	iterature:						
Course language							
Notes:							
Course assessme Total number of a	-	ts: 530					
Α	В	С	D	Е	FX		
20.19	14.15	21.51	17.74	18.87	7.55		
Provides: PhDr. 1	Marián Gladiš,	PhD.		<u>. </u>			
Date of last mod	ification: 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	Genres in Print	and Electronic N	ledia II
Course type: Recommended Per week: 2 / 2 Course metho		ours):			
Number of EC					
Recommended	semester/trimes	ter of the cours	e: 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, PhI).	1		
Date of last mo	dification: 27.04	.2021			
Approved:					

	COURSE INFORMATION LETTER
University: P. J. Šafa	ärik University in Košice
Faculty: Faculty of A	Arts
Course ID: KKF/ LATm/07	Course name: Latin Language for Students of Philology
Course type, scope a Course type: Pract Recommended cou Per week: 2 Per stu Course method: pr	ice 1rse-load (hours): udy period: 28
Number of ECTS c	redits: 2
Recommended sem	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
Part of the exercise	nd of semester, required minimum is 50%. can take place in a distance form. In the case of the distance form of teaching, inal test, the condition for passing the course is also the regular and timely
synthetic type of lan	: guistic skills (comparative study of grammatical phenomena of analytic and nguage). Reading and comprehension of simple Latin texts, sentence analysis, aterlingual relations between Latin and English language - similarities and
of other languages comparison – comp	course: e Latin language, basic Latin grammar terminology applicable also to study - Declension of nouns: Latin nouns, adjectives and pronouns -Declension and aring with English / German declension - Declension of verbs: Latin verbs, enses – present indicative, imperfect indicative,- verb "esse"
Recommended liter Balegová, Jana: Ling	ature: gua Latina - cursus communis. Košice : Univerzita Pavla Jozefa Šafárika v

Košiciach, 2019. [elektronický zdroj];

Balegová, Jana – Katreničová, Anabela: Lingua Latina - cvičebnica pre filológov. Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2019. [elektronický zdroj];

Špaňár, J., Horecký, J.: Latinská gramatika. Bratislava 1993;

Additional literature: Barandovská-Frank, V.: Latina jako mezinárodní jazyk. Praha 1995

Course language:

Notes:

Course assessm Total number of	ent f assessed studen	ts: 18						
A B C D E FX								
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	Course name: Literary Excursion 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	fárik Univers	ity in Košice							
Faculty: Faculty of	Arts								
Course ID: KSSFaK/LDM/07	Course na	Course name: Literature for Children and Young Adults							
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (he tudy period:	ours):							
Number of ECTS	credits: 2								
Recommended sen	nester/trimes	ter of the cours	e: 4.						
Course level: I.									
Prerequisities:									
Conditions for cou	rse completi	on:							
Learning outcome	s:								
Brief outline of the	e course:								
Recommended lite	rature:								
Course language:									
Notes:	,								
Course assessment Total number of ass		ts: 350							
А	В	С	D	Е	FX				
44.29	24.86	19.14	7.43	2.0	2.29				
Provides: doc. Mgr	. Markéta An	dričíková, PhD.		L					
Date of last modifi	cation: 04.02	.2019							
Approved:									

University: P. J. Š	afárik Univers	ity in Košice							
Faculty: Faculty o	of Arts								
Course ID: KSSFaK/LFT/07	Course na	Course name: Literature in Film and Television							
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	e: 5.						
Course level: I.									
Prerequisities:									
Conditions for co	urse completi	o n:							
Learning outcom	es:								
Brief outline of th	e course:								
Recommended lit	erature:								
Course language:									
Notes:									
Course assessmen Total number of as		ts: 284							
A	В	С	D	E	FX				
22.18	36.27	31.34	8.8	1.41	0.0				
Provides: doc. Mg	gr. Ján Sabol, P	hD.,ArtD.							
Date of last modif	fication: 10.05	.2021							
Approved:				-					

University: P. J. Ša	lfárik Universi	ity in Košice							
Faculty: Faculty of	fArts								
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: 1	etice ourse-load (he study period:	ours):							
Number of ECTS	credits: 2								
Recommended ser	nester/trimes	ter of the cours	e: 2.	_					
Course level: I.									
Prerequisities:									
Conditions for cou	irse completio	on:							
Learning outcome	s:								
Brief outline of the	e course:								
Recommended lite	erature:								
Course language:									
Notes:									
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. PhD	Dr. Marianna S	edláková, PhD.			1				
Date of last modifi	ication: 03.05	.2015							
Approved:									

Faculty: Faculty	y of Arts						
Course ID: ÚB MB1/01	EV/ Course name: Molecular Biology						
	Lecture l course-load (l er study period	hours):					
Number of EC	FS credits: 4						
Recommended	semester/trime	ester of the cours	e: 4.				
Course level: I.							
Prerequisities:							
Conditions for Oral examination	-	tion:					
Learning outco					· 1 C		
expression and	development.	knowledge of mo	lecular basis of	inheritance and	control of gen		
expression and Brief outline of Structure and replication and r	the course: properties of repair, transcript	information mac tion and translatio and eukaryotes. (romolecules. Mo	olecular mechar d eukaryotic gen	nisms of DNA		
expression and a Brief outline of Structure and replication and a gene expression Recommended Lodish, H., Bala Freeman and Co	development. the course: properties of repair, transcript in prokaryotes literature: timore, D., Berk ompany, New Y	information mac tion and translatio and eukaryotes. (x, A. et al.: Molect	romolecules. Mo n. Prokaryotic an Control of cell cy ular Cell Biology	olecular mechar d eukaryotic gen cle. 7. Sci. Amer. Boo	nisms of DNA ome. Control c ks Inc., W.H.		
expression and a Brief outline of Structure and replication and a gene expression Recommended Lodish, H., Bala Freeman and Co Myers, R.A.: M	development. the course: properties of repair, transcript in prokaryotes literature: timore, D., Berk ompany, New Y olecular Biolog	information mac tion and translatio and eukaryotes. (c, A. et al.: Molect fork, 1995	romolecules. Mo n. Prokaryotic an Control of cell cy ular Cell Biology	olecular mechar d eukaryotic gen cle. 7. Sci. Amer. Boo	nisms of DNA ome. Control c ks Inc., W.H.		
expression and Brief outline of Structure and replication and replication and replication gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag	development. the course: properties of repair, transcript in prokaryotes literature: timore, D., Berk ompany, New Y olecular Biolog	information mac tion and translatio and eukaryotes. (c, A. et al.: Molect fork, 1995	romolecules. Mo n. Prokaryotic an Control of cell cy ular Cell Biology	olecular mechar d eukaryotic gen cle. 7. Sci. Amer. Boo	nisms of DNA ome. Control c ks Inc., W.H.		
expression and Brief outline of Structure and replication and replication and replication gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag Notes:	development. the course: properties of repair, transcripte in prokaryotes literature: timore, D., Berk ompany, New Y colecular Biolog ge:	information mac tion and translatio and eukaryotes. (c, A. et al.: Molect fork, 1995 y and Biotechnolo	romolecules. Mo n. Prokaryotic an Control of cell cy ular Cell Biology	olecular mechar d eukaryotic gen cle. 7. Sci. Amer. Boo	nisms of DNA ome. Control c ks Inc., W.H.		
expression and of Brief outline of Structure and replication and replication and replication gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag Notes: Course assessm	development. the course: properties of repair, transcripte in prokaryotes literature: timore, D., Berk ompany, New Y colecular Biolog ge:	information mac tion and translatio and eukaryotes. (c, A. et al.: Molect fork, 1995 y and Biotechnolo	romolecules. Mo n. Prokaryotic an Control of cell cy ular Cell Biology	olecular mechar d eukaryotic gen cle. 7. Sci. Amer. Boo	nisms of DNA ome. Control c ks Inc., W.H.		
expression and a Brief outline of Structure and replication and a gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag Notes: Course assessm Total number of	development. the course: properties of repair, transcript in prokaryotes literature: timore, D., Berk ompany, New Y colecular Biolog ge: tent f assessed stude:	information mac tion and translatio and eukaryotes. (x, A. et al.: Molect ork, 1995 ay and Biotechnolo nts: 1037	romolecules. Ma n. Prokaryotic an Control of cell cy ular Cell Biology ogy. VCH Publis	olecular mechar d eukaryotic gen cle. 2 Sci. Amer. Boo hers Inc., New Y	nisms of DNA ome. Control o ks Inc., W.H. fork, 1995		
expression and a Brief outline of Structure and replication and replication and replication gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag Notes: Course assessm Total number of A 7.33	development. the course: properties of repair, transcripted in prokaryotes literature: timore, D., Berk company, New Y colecular Biolog ge: nent f assessed studes B 11.48	information mac tion and translatio and eukaryotes. C t, A. et al.: Molect fork, 1995 by and Biotechnolo nts: 1037 C 18.42	romolecules. Ma n. Prokaryotic an Control of cell cy ular Cell Biology ogy. VCH Publis	olecular mechan d eukaryotic gen cle. 2. Sci. Amer. Boo hers Inc., New Y	nisms of DNA ome. Control o ks Inc., W.H. fork, 1995 FX		
expression and or Brief outline of Structure and replication and replication and replication gene expression Recommended Lodish, H., Balt Freeman and Co Myers, R.A.: M Course languag Notes: Course assessm Total number of A	development. the course: properties of repair, transcripted in prokaryotes literature: timore, D., Berk ompany, New Y colecular Biolog ge: nent f assessed studes B 11.48 RNDr. Peter Prise	information mac tion and translatio and eukaryotes. (c, A. et al.: Molect fork, 1995 by and Biotechnolo nts: 1037 C 18.42 staš, CSc.	romolecules. Ma n. Prokaryotic an Control of cell cy ular Cell Biology ogy. VCH Publis	olecular mechan d eukaryotic gen cle. 2. Sci. Amer. Boo hers Inc., New Y	nisms of DNA ome. Control o ks Inc., W.H. fork, 1995 FX		

University: P. J.	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: ÚBE MBGm/19								
Course type, sco Course type: Recommended Per week: Per Course method	course-load (he study period:							
Number of ECT	S credits: 1							
Recommended s	semester/trimes	ter of the cours	e:					
Course level: I.								
Prerequisities: (JBEV/CYT1/15	ÚBEV/MB1/01	,ÚBEV/GE1/10					
Conditions for c	ourse completi	o n:						
Learning outcom	nes:							
Brief outline of	the course:							
Recommended I	iterature:							
Course language	e:							
Notes:								
Course assessme Total number of		ts: 36						
А	В	С	D	E	FX			
30.56	16.67	27.78	8.33	16.67	0.0			
Provides:			<u>.</u>	·				
Date of last mod	lification: 10.02	.2020						
Approved:								

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	f Arts						
Course ID: KPE/ MMKV/17	Course name: Multiculturalism and Multicultural Education						
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	ity in Košice							
Faculty: Faculty	of Arts								
Course ID: KSSFaK/SSL/15	Course na	Course name: Old Slovak Literature							
Course type, sco Course type: La Recommended Per week: 1 / 1 Course method	ecture / Practice course-load (h Per study peri	ours):							
Number of ECT	S credits: 4								
Recommended s	semester/trimes	ster of the cours	e: 1.						
Course level: I.									
Prerequisities:									
Conditions for c	ourse completi	on:							
Learning outcon	nes:								
Brief outline of t	the course:								
Recommended l	iterature:								
Course language	e:								
Notes:									
Course assessme Total number of		ts: 484							
A	В	С	D	Е	FX				
5.17	11.98	21.49	17.36	24.59	19.42				
Provides: PhDr.	Lukáš Šutor, Ph	D.		•					
Date of last mod	ification: 10.05	5.2021							
Approved:									

University: P. J. Ša	afárik Universi	ty in Košice							
Faculty: Faculty of	f Arts								
Course ID: KSSFaK/ORT/07	Course na	Course name: Orthography and Orthoepy							
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method:	ctice ourse-load (ho study period:	ours):							
Number of ECTS	credits: 2								
Recommended ser	mester/trimes	ter of the cours	e: 2.						
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: 855							
A	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. Šat	fárik Univers	ity in Košice						
Faculty: Faculty of	Arts							
Course ID: KPE/ Pg/15	Course name: Pedagogy							
Course type, scope Course type: Lect Recommended co Per week: 2 Per st Course method: p	ure urse-load (h tudy period:	ours):						
Number of ECTS of	credits: 2							
Recommended sem	ester/trimes	ter 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	essed studen	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 modifie	cation: 08.06	.2021						
Approved:	,			-				

University: P. J.	Šafárik Universi	ty in Košice							
Faculty: Faculty	of Arts								
Course ID: KSSFaK/PLM/07		Course name: Pedophonetic and Logopedic Minimum							
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (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 name: 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	5 Course name: 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	. Šafárik Univers	sity in Košice					
Faculty: Facult	y of Arts						
Course ID: ÚB BRm/19	EV/ Course name: Plant Biology						
Course type: Recommended	ope and the me d course-load (h r study period: d: present						
Number of EC	FS credits: 1						
Recommended	semester/trime	ster of the cours	e:				
Course level: I.							
		,ÚBEV/VB1/01 eboÚBEV/BOT		ÚBEV/BO1/03 a	nd leboÚBEV/		
Conditions for	course completi	ion:					
Learning outco	mes:						
Brief outline of	the course:						
Recommended	literature:						
Course languag	ge:						
Notes:							
Course assessm Total number of	ent f assessed studen	its: 38					
А	В	С	D	Е	FX		
18.42	13.16	21.05	18.42	26.32	2.63		
Provides:				·			
Date of last mo	dification: 10.02	2.2020		_			
Approved:							

Faculty: Faculty		•					
	of Arts						
Course ID: ÚB FR1/10	Course ID: ÚBEV/ Course name: Plant Physiology C1/10						
Course type, sc Course type: L Recommended Per week: 2 / 3 Course method	Lecture / Practic l course-load (Per study per	ce hours):					
Number of ECT	FS credits: 6						
Recommended	semester/trim	ester of the cours	se: 4.				
Course level: I.							
Prerequisities:	ÚBEV/VB1/01						
Conditions for of Active participa	-	tion: als. Oral examen					
Learning outco Overview of all		siological process	es in plant organ	isms.			
hormones, photo Lab practicals: Separation of as	preceptors, dori	acronutrients, seco mancy, germinations of water poten	on, flowering, pla tial, Quantitative	ant movements, st e analyses of nu	tress physiology		
fructose. Measu Kjeldahl metho	Qualitative and arements of res d. Qualitative a ocyanins at di	quantitative anal piration by select analyses of protei fferent pH. Meas	yses of sugars. I ive electrode. M ns. Activity of s	HPLC separation leasurement of to ome enzymes in	a and b. Biotest of glucose and otal nitrogen by potato and pea.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature:	quantitative anal piration by select analyses of protei	yses of sugars. I tive electrode. M ns. Activity of s surement of silio	HPLC separation leasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. H	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature: Juner N.P.A., In	quantitative anal piration by select analyses of protei fferent pH. Meas	yses of sugars. I tive electrode. M ns. Activity of s surement of silio	HPLC separation leasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature: Juner N.P.A., In	quantitative anal piration by select analyses of protei fferent pH. Meas	yses of sugars. I tive electrode. M ns. Activity of s surement of silio	HPLC separation leasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. H Course languag Notes:	Qualitative and prements of res d. Qualitative a ocyanins at di seeds. literature: Huner N.P.A., In ge: ent	quantitative anal piration by select analyses of protei fferent pH. Meas ntroduction to pla	yses of sugars. I tive electrode. M ns. Activity of s surement of silio	HPLC separation leasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. F Course languag Notes: Course assessm	Qualitative and prements of res d. Qualitative a ocyanins at di seeds. literature: Huner N.P.A., In ge: ent	quantitative anal piration by select analyses of protei fferent pH. Meas ntroduction to pla	yses of sugars. I tive electrode. M ns. Activity of s surement of silio	HPLC separation leasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. F Course languag Notes: Course assessm Total number of	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature: Huner N.P.A., In ge: ent Sassessed stude	quantitative anal piration by select analyses of protei fferent pH. Meas ntroduction to pla	yses of sugars. I ive electrode. M ns. Activity of s surement of silie nt physiology. 3r	HPLC separation feasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method.		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. H Course languag Notes: Course assessm Total number of A 15.66	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature: Huner N.P.A., In ge: ent Sassessed stude B 13.51	quantitative anal piration by select analyses of protei fferent pH. Meas ntroduction to pla	yses of sugars. I ive electrode. M ns. Activity of s surement of silie nt physiology. 3r D 14.01	HPLC separation feasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method. w York 2004 FX		
fructose. Measu Kjeldahl metho Colour of anth Germination of Recommended Hopkins W.G. H Course languag Notes: Course assessm Total number of A 15.66	Qualitative and arements of res d. Qualitative a ocyanins at di seeds. literature: Huner N.P.A., In ge: ent Sassessed stude B 13.51 RNDr. Peter Pal	quantitative anal piration by select analyses of protei fferent pH. Meas ntroduction to pla ents: 1813 C 16.05 Pove-Balang, PhD	yses of sugars. I ive electrode. M ns. Activity of s surement of silie nt physiology. 3r D 14.01	HPLC separation feasurement of to ome enzymes in ca level by disti	a and b. Biotest of glucose and otal nitrogen by potato and pea. illation method. w York 2004 FX		

University P I Šafá	University: P. J. Šafárik 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 rd 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.					
	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. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KPPaPZ/Ps/15	Course na	me: Psychology			
Course type, scop 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	I.				
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of tl	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> </u>	
Date of last modi	fication: 28.06	5.2021			
Approved:					

	rik University in Košice
Faculty: Faculty of A	arts
C ourse ID: KPPaPZ/PKŽ/15	Course name: Psychology of Everyday Life
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28 esent
Number of ECTS cro	
	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
ensure an objective a moral standards. The process or in the asse 1. Active participatio 2. Elaboration and pr points 20; minimum	on in seminars resentation of PPT presentation on the assigned topic. Maximum number of number of points 11. essay in the range of 4xA4 (standard pages). Maximum number of points 20 points 11.

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. Šafá	rik 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 rse-load (hours): ıdy period: 28
Number of ECTS cr	redits: 3
Recommended seme	ester/trimester of the course: 3.
Course level: I.	
Prerequisities:	
2 tests, no retakes presentations. Final assessment = th	se completion: cipation (2x90 min. absences tolerated). , dictations, written assignments (80-100 words), home reading, mini- ne 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 lan Selected texts from H Development of voca phone conversation,	, Russian alphabet, orthography, correct pronunciation. uns 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,
Recommended liter Nekolová, V., Camur 2007 Baláž, G., Čabala, M Balcar M.: Ruská gra Fozikoš, A., Reiterov	ature: caliová, 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 egubová, J.: Cvičebnice ruské gramatiky. Praha, Polyglot, 2004

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

COUDSE INFORMATION I ETTED

	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	ester/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 ex90 min.). 60% synchronous and 50% asynchronous), in case of an improved ation = on-site teaching. 6 week 7) with one retake in the final week of the semester and an assignment on project and an oral presentation in English. en online in case of online teaching or in class in case of on-site classes. In to the final exam, a student has to score at least 65% as a sum of both credit resentation. Final exam = written test. ntinuous evaluation = 50%, final exam = 50%. Assessment scale: A 93-100% 6, D 72-78%, E 65-71%, FX 64% and less.
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. words in Russian and their pronunciation.
2007	ature: 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, Fi	· · · · · · · · · · · · · · · · · · ·)4		
Course languag Russian languag	<i>,</i>						
Notes:							
Course assessm Total number of	nent f assessed studen	ts: 182					
А	A B C D E FX						
37.91	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 A	AUS
Course ID: CJP/	Course name: Russian Language for Students of Philology 3
RUS3/08	Course name. Russian Language for Students of Finlology 5
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	ice 1rse-load (hours): udy period: 28
Number of ECTS c	redits: 2
Recommended sem	ester/trimester of the course: 5.
Course level: I.	
Prerequisities:	
2 tests, no retakes, w assessment = the ave	icipation (2x90 min. absences tolerated). vritten assignments (100 - 200 words), home reading, mini-presentations. Final erage of results obtained. -100%, B 86-92%, C 79-85%, D 72-78%, E 65-71%, FX 64% and less.
of knowledge of th	guage skills - speaking, listening, reading and writing, expanding and deepening e language at A2/B1 level, Russian realia, selected literary works, famous
persons and events. interference, etc.	Enrichment of vocabulary, focusing on free words and collocations, language
interference, etc. Brief outline of the Development of voc food, health and illn words in Russian. Selected issues of la Selected texts from	Enrichment of vocabulary, focusing on free words and collocations, language

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	lfárik Univers	ity in Košice			
Faculty: Faculty of	fArts				
Course ID: KPE/ OLŠ/15	Course na	me: School Adn	ninistration and]	Legislation	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (h otudy period: present	ours):			
Number of ECTS					
Recommended ser	nester/trimes	ter of the course	e: 3., 5.		
Course level: I.					
Prerequisities:					
Conditions for cou	irse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 234			
А	В	С	D	Е	FX
44.44	26.92	17.09	7.69	2.99	0.85
Provides: doc. Pae	dDr. Renáta C	Prosová, PhD., Pa	aedDr. Janka Fer	encová, PhD.	
Date of last modifi	ication: 08.06	.2021			
Approved:					

University: P. J. Šafá	The University in Kosice	
Faculty: Faculty of A	rts	
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	Course name: Seaside Ae	robic Exercise
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: cor	ce r se-load (hours): y 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 cours Conditions for course Attendance	-	
conditions actively a Students will acquire	nd their skills in work and	ssibilities how to spend leisure time in seaside d communication with clients will be improved. ganising the cultural and art-oriented events, with e experiences for visitors.
4. Exercises for the sp5. Yoga basics6. Sport as a part of le7. Application of proj(children, young peop	ourse: erobics ication in seaside conditions pine eisure time ects of productive spending	of leisure time for different age and social groups
Recommended litera	ture:	
Course language:		
Notes:		
Course assessment Total number of asses	ssed students: 41	
	abs	n

Provides: Mgr. Agata Horbacz, PhD.

Date of last modification: 15.03.2019

Approved:

University: P. J. S	Safárik 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 Per week: Per s Course method	course-load (h study period: : present				
Number of ECTS					
Recommended so	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	ies:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme 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:					

University: P. J. Š	Šafárik Universi	ity in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/ISEM1/		me: Seminar in	Written Discours	se Analysis 1	
Course type, scop Course type: Pr Recommended Per week: 2 Per Course method:	actice course-load (he • study period:	ours):			
Number of ECTS	S credits: 2				
Recommended so	emester/trimes	ter of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completion	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 82			
A	В	С	D	Е	FX
24.39	19.51	31.71	15.85	4.88	3.66
Provides: doc. M	arián Milčák, P	hD.			
Date of last modi	ification: 19.09	.2020			
Approved:					

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
Course ID: KSSFaK/ISEM2/1		me: Seminar in	Written Discours	e Analysis 2	
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period:	ours):			
Number of ECTS	6 credits: 2				
Recommended se	emester/trimes	ter of the cours	e: 2.		
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:					
Course assessmen Total number of a		s: 72			
A	В	С	D	Е	FX
16.67	16.67	25.0	15.28	6.94	19.44
Provides: doc. Ma	arián Milčák, Pl	hD.			
Date of last modi	fication: 03.05	.2015			
Approved:					

University: P. J. S	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Course ID: KSSFaK/ZNLIT/		me: Semiotic N	lature of Literatur	e	
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 se	emester/trimest	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	iterature:				
Course language) .				
Notes:					
Course assessme Total number of a		s: 128			
A	В	С	D	Е	FX
34.38	18.75	12.5	24.22	6.25	3.91
Provides: doc. Pa	edDr. Ivica Haj	dučeková, PhD			
Date of last mod	ification: 03.05.	2015			
Approved:	,				

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: KSSFaK/SEO/08	Course na	me: Semiotics of	of Aesthetic Obje	cts	
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: p	etice ourse-load (ho tudy period: 2	urs):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimest	er of the cours	e: 4.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	n:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:	,				
Course assessment 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. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Arts				
Course ID: KSSFaK/SBT/06	Course na	me: Semiotics o	f Biblical Texts		
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 P Course method: 1	ture / Practice ourse-load (h er study peri	ours):			
Number of ECTS	credits: 2				
Recommended ser	mester/trimes	ster of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	urse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 78			
A	В	С	D	Е	FX
24.36	30.77	14.1	19.23	10.26	1.28
Provides: Dr.h.c. p	orof. PhDr. Jár	n Sabol, DrSc.		<u>. </u>	
Date of last modif	ication: 03.05	5.2015			
Approved:	,				

	Šafárik Univers	sity in Rosiee			
Faculty: Faculty	of Arts				
Course ID: CJP/ SJAZ/07	Course n	ame: Slavonic La	anguage		
Course type, sco Course type: P Recommended Per week: 2 Pe Course method	ractice course-load (h r study period	nours):			
Number of ECT	S credits: 2				
Recommended s	semester/trime	ster of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for c Active seminar r	-		s tolerated) 2 test	ts no retake Hor	ne assignments
Active seminar p Mini-presentatio	participation (2) ons. Final assess -85%, D 72-789	ion: k90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79-	participation (2) ons. Final assess -85%, D 72-789 mes:	x90 min. absences sment = the average	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79- Learning outcor	participation (2) ons. Final assess -85%, D 72-789 mes: the course:	x90 min. absences sment = the average	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of t	participation (2) ons. Final assess -85%, D 72-789 mes: the course: literature:	x90 min. absences sment = the average	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of p Recommended I	participation (2) ons. Final assess -85%, D 72-789 mes: the course: literature:	x90 min. absences sment = the average	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of p Recommended I Course language	participation (2) ons. Final assess -85%, D 72-789 mes: the course: literature: e: ent	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79- Learning outcor Brief outline of t Recommended I Course language Notes: Course assessme	participation (2) ons. Final assess -85%, D 72-789 mes: the course: literature: e: ent	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta	•	•
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of t Recommended I Course language Notes: Course assessme Total number of	ent	x90 min. absences sment = the averag %, E 65-71%, FX	ge of results obta 64% and less.	ined. Grading sca	ale: A 93-100%
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of p Recommended I Course language Notes: Course assessme Total number of A	ent assessed studer B 13.21	x90 min. absences sment = the averag %, E 65-71%, FX nts: 106 C 12.26	ge of results obta 64% and less.	E	e: A 93-100%
Active seminar p Mini-presentatio B 86-92%, C 79 Learning outcor Brief outline of t Recommended I Course language Notes: Course assessme Total number of A 15.09	ent assessed studer B 13.21 Helena Petruňc	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	e: A 93-100%

University: P. J. S	Šafárik Univers	ity in Košice							
Faculty: Faculty	of Arts								
Course ID: KSSFaK/SHLE/0	LE/07 Course name: Slovak Historical Lexicology and Etymology								
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	actice course-load (h study period: present	ours):							
Number of ECTS									
Recommended se	emester/trimes	ter of the cours	e: 4.						
Course level: I.									
Prerequisities:									
Conditions for co	ourse completi	on:							
Learning outcom	nes:								
Brief outline of t	he course:								
Recommended li	terature:								
Course language	:								
Notes:									
Course assessme Total number of a		ts: 98							
A	В	С	D	Е	FX				
39.8	32.65	15.31	0.0	1.02	11.22				
Provides: doc. Ph	Dr. Marianna S	Sedláková, PhD.							
Date of last mod	ification: 03.05	.2015							
Approved:									

University: P. J. Ša	afárik Univers	ity in Košice								
Faculty: Faculty o	f Arts									
Course ID: KSSFaK/SMVL/1:										
Course type, scop Course type: Lec Recommended co Per week: 2 / 2 P Course method:	eture / Practice ourse-load (h er study perio	ours):								
Number of ECTS	credits: 5									
Recommended set	mester/trimes	ter of the cours	e: 5.							
Course level: I.										
Prerequisities:										
Conditions for con	urse completi	on:								
Learning outcome	es:									
Brief outline of th	e course:									
Recommended lite	erature:									
Course language:										
Notes:										
Course assessmen Total number of as		ts: 281								
Α	В	С	D	Е	FX					
7.83	13.88	20.64	23.49	25.62	8.54					
Provides: doc. Pae	dDr. Ivica Ha	jdučeková, PhD.		۰ ۱						
Date of last modif	ication: 14.09	.2020								
Approved:										

University: P. J. Š	afárik Universi	ty in Košice							
Faculty: Faculty of	of Arts								
Course ID: KSSFaK/SLL45/1	5/15 Course name: Slovak Literature After 1945								
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	6 credits: 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:									
Course assessmen 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								
Course ID: KSSFaK/SLb/15	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 outcom	es:								
Brief outline of th	e course:								
Recommended lit	erature:								
Course language:									
Notes:									
Course assessmen 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									
Course ID: KSSFaK/SLKR/15										
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 of	credits: 5									
Recommended sem	ester/trimes	ter 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: 1144								
A	В	С	D	Е	FX					
2.62	10.58	14.51	17.74	25.61	28.93					
Provides: doc. Mgr.	Ján Sabol, P	hD.,ArtD.			1					
Date of last modified	cation: 03.05	.2015								
Approved:										

University: P. J. Ša	fárik Univers	ity in Košice							
Faculty: Faculty of	Arts								
Course ID: KSSFaK/SLRaM/1:	1/15 Course name: Slovak Literature of Realism and Modernism								
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	ster of the cours	e: 4.						
Course level: I.									
Prerequisities:									
Conditions for cou	rse completi	on:							
Learning outcomes	5:								
Brief outline of the	course:								
Recommended lite	rature:								
Course language:									
Notes:									
Course assessment Total number of ass	essed studen	ts: 621							
А	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. PaedE	Dr. Ivica Hajduče	ková, PhD.					
Date of last modified	cation: 16.02	2.2019							
Approved:									

University: P. J.	Šafárik Universi	ty in Košice							
Faculty: Faculty	of Arts								
Course ID: KPO SPKVV/15	D/ Course name: Social and Political Context of Education								
Course type, sco Course type: Le Recommended Per week: 2 Per Course method	ecture course-load (ho study period:	ours):							
Number of ECT									
Recommended s	emester/trimes	ter of the cours	se: 4., 6.						
Course level: I.									
Prerequisities:									
Conditions for co	ourse completio	on:							
Learning outcon	nes:								
Brief outline of t	he course:								
Recommended li	iterature:								
Course language	.								
Notes:									
Course assessme Total number of		s: 57							
A	В	С	D	Е	FX				
31.58	36.84	19.3	10.53	1.75	0.0				
Provides: Mgr. Ja	án Ruman, PhD.								
Date of last mod	ification: 13.05	.2021							
Approved:									

University: P. J. Ša	afárik Universi	ty in Košice							
Faculty: Faculty o	f Arts								
Course ID: KSSFaK/SPIR/07	Course name: Spirituality in a Literary Text								
Course type, scop Course type: Pra Recommended co Per week: 2 Per s Course method:	ctice ourse-load (ho study period:	ours):							
Number of ECTS	credits: 2								
Recommended ser	mester/trimes	ter of the cours	e: 1.						
Course level: I.									
Prerequisities:									
Conditions for co	urse completio)n:							
Learning outcome	es:								
Brief outline of th	e course:								
Recommended lite	erature:								
Course language:									
Notes:									
Course assessmen Total number of as		s: 239							
А	В	С	D	Е	FX				
26.36	15.9	20.5	16.32	15.06	5.86				
Provides: doc. Pae	dDr. Ivica Haj	dučeková, PhD.		<u>ب</u>					
Date of last modif	ication: 03.05	.2015							
Approved:	-								

U niversity: P. J. Šafá	árik University in Košice
Faculty: Faculty of A	Arts
C ourse ID: ÚTVŠ/ ГVa/11	Course name: Sports Activities I.
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: co	ice Irse-load (hours): Idy period: 28 ombined, present
	ester/trimester of the course: 1., 3., 5., 7.
Course level: I., I.II.,	
Prerequisities:	·
Conditions for course Min. 80% of active p	se completion: participation in classes.
They have a great in	I their forms prepare university students for their professional and personal life npact on physical fitness and performance. Specialization in sports activities strengthen their relationship towards the selected sport in which they also
University provides badminton, body forn indoor football, S-M In the first two seme and particularities of	

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	7.01 0.08 0.0 0.0 0.0 0.04 8.1 4.77									
doc. PaedD	r. Ivan Uher,	PhD., prof. l	RNDr. Stanis	d Kaško, PhI slav Vokál, D Richard Mel	orSc., Mgr. M	arcel Čurgal	li, Mgr.			
Date of last	Date of last modification: 13.05.2021									
Approved:	Approved:									

Faculty: Fa			n Košice							
	culty of Ar	ts								
Course ID: TVb/11	Course ID: ÚTVŠ/ Course name: Sports Activities II. TVb/11									
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	e: 2., 4., 6.						
Course lev	el: I., I.II., I	I.								
Prerequisit	ties:									
		completion: 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 Recommen Course lan Notes:	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 ure:	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 Recommen Course lan Notes:	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								
Course ID: 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:									
Course assessme 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	fárik Universi	ity in Košice				
Faculty: Faculty of	f Arts					
Course ID: KSSFaK/SVPR1/1:	15 Course name: Student Research Project 1					
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	nester/trimes	ter of the cours	e: 4.			
Course level: I.						
Prerequisities:						
Conditions for cou	irse completio	o n:				
Learning outcome	S:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		ts: 5				
A	В	С	D	Е	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Provides: doc. Mg	r. Markéta An	dričíková, PhD.				
Date of last modifi	ication: 10.05	.2021				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KSSFaK/SVPR2/1:	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:						
Course assessment 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. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Course ID: ÚBEV/ SVK/01	Course na	me: Student Sci	entific Conferen	ce	
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (ho udy period: present				
Number of ECTS					
Recommended sen	nester/trimes	ter of the cours	e: 4., 6.	=	
Course level: I., II.					
Prerequisities:					
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of as		s: 289			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modifi	cation: 03.05	.2015			
Approved:	,				

Faculty: Faculty of A	
- acting of a dealey of the	urts
Course ID: ÚMV/ DGS/15	Course name: Students` Digital Literacy
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: 1.
Course level: I.	
Prerequisities:	
Conditions for cours continuous assessmen	•
social media, online v for better and more e and further career pro	
Brief outline of the c	
online information so books). Tools for col and visualization. To Google Drive, Youtu collaborative activitie	course: oblems of current, commonly available digital technology. Tools for access to ource (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and es. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship.
online information so books). Tools for col and visualization. To Google Drive, Youtu collaborative activitie evaluation of digital n Recommended litera 1. Bruff, D. (2009). T environments. San Fr 2. Byrne, R. (2012). C 3. Kawasaki, G. (201	oblems of current, commonly available digital technology. Tools for access to burce (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and es. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship. Ature: Teaching with classroom response systems: Creating active learning rancisco: Jossey-Bass. Google Drive and Docs for Teachers. Free Tech for Teachers. 2). What the Plus! Google+ for the Rest of Us. Amazon igital Services. ell Phones in the Classroom: A Practical Guide for Educators. International
online information so books). Tools for col and visualization. To Google Drive, Youtu collaborative activitie evaluation of digital f Recommended litera 1. Bruff, D. (2009). T environments. San Fr 2. Byrne, R. (2012). O 3. Kawasaki, G. (201 4. Kolb, L. (2011). C	oblems of current, commonly available digital technology. Tools for access to burce (mobile applications for access to information systems, databases, data llecting, generating direct information and data and its subsequent analysis ools for providing and sharing of electronic content (cloud technology - be, Google+, Skydrive, Dropbox). Tools for communication, discussion and es. Legal work with digital technologies and resources, plagiarism, critical resources. Security, privacy, digital ethics and etiquette, digital citizenship. Ature: Teaching with classroom response systems: Creating active learning rancisco: Jossey-Bass. Google Drive and Docs for Teachers. Free Tech for Teachers. 2). What the Plus! Google+ for the Rest of Us. Amazon igital Services. ell Phones in the Classroom: A Practical Guide for Educators. International

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

University: P. J. Šafár	rik University in Košice
Faculty: Faculty of A	rts
Course ID: ÚTVŠ/ LKSp/13	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 se-load (hours): y period: 36s
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 2., 4., 6.
Course level: I., II.	
Prerequisities:	
Conditions for cours Conditions for course Attendance Final assessment: Rat	•
Learning outcomes: Learning outcomes: Students have knowled	edge of rafts (canoe) and their control on waterway.
 5. Canoe lifting and c 6. Putting the canoe in 7. Getting in the canoe 8. Exiting the canoe 9. Taking the canoe of 10. Steering a) The pry stroke (on b) The draw stroke 11. Capsizing 12. Commands 	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:	

Course assessment 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
Course ID: ÚTVŠ/ KP/12	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
 Preparation and lea Objective and subj Principles of hygie Exercises: Movement in terrar 	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. Ladislav Kručanica, PhD.					
Date of last modification: 15.03.2019					
Approved:					

University: P. J. Šat	fárik Universi	ity in Košice				
Faculty: Faculty of	Arts					
Course ID: KPE/ TVE/08	Course name: Theory of Education					
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: p	tice urse-load (ho tudy period:	ours):				
Number of ECTS of	credits: 2					
Recommended sem	nester/trimes	ter of the cours	e: 4., 6.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse completio	on:				
Learning outcomes	5:					
Brief outline of the	course:					
Recommended lite	rature:					
Course language:						
Notes:						
Course assessment Total number of ass		s: 501				
A	В	С	D	Е	FX	
36.93	32.93	20.36	5.99	1.6	2.2	
Provides: Mgr. Kata	arína Petríkov	vá, PhD.				
Date of last modified	cation: 08.06	.2021				
Approved:						

University: P. J. Š	Safárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: KSSFaK/TELI/15		Course name: Theory of Literature 1					
Course type, scop Course type: Le Recommended 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:							
Course assessme 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:							

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Course ID: ÚBE ZO1/03	EV/ Course na	me: Zoology I					
Recommended	ecture / Practice course-load (h Per study peri	ours):					
Number of ECT	S credits: 5						
Recommended s	semester/trimes	ster of the cours	e: 3.				
Course level: I.							
Prerequisities: U	ÚBEV/PMZ/10						
Conditions for a	course completi	on:					
Learning outcom Basis of Invertebrelations.		Importance and f	function of chose	n individual taxor	ns. Phylogenetic		
	nology and deve elminthes, Nem			vertebrates – esp la, Arthropoda,	-		
Recommended	literature:						
Course languag	e:						
Notes:							
Course assessm Total number of		ts: 1170					
A	В	С	D	E	FX		
8.03	8.03 15.38 22.14 21.88 23.85 8.72						
Provides: doc. R Parimuchová, Ph		Panigaj, CSc., RI	NDr. Peter Ľuptá	čik, PhD., RNDr.	Andrea		
Date of last mod	lification: 14.11	.2016					
Approved:							

University: P. J.	Šafárik Univers	ity in Košice							
Faculty: Faculty	of Arts								
Course ID: ÚBI ZO1/15	BEV/ Course name: Zoology I								
Recommended	Lecture / Practice l course-load (h 2 Per study perio	ours):							
Number of ECT	FS credits: 4								
Recommended	semester/trimes	ster of the cours	se: 3.						
Course level: I.									
Prerequisities:	ÚBEV/PMZ/10								
Conditions for a	course completi	on:							
		•	5	ozoa. Importance	and function of				
	hology and deve elminthes, Nem			vertebrates – esp la, Arthropoda,	-				
Recommended	literature:								
Course languag	je:								
Notes:									
Course assessm Total number of	ent assessed studen	ts: 260							
А	В	С	D	Е	FX				
8.46	20.0	22.31	26.15	16.92	6.15				
	NDr L'ubomír I	Panigai CSc R	NDr. Peter l'untá	čik PhD RNDr	Andrea				
Provides: doc. R Parimuchová, Ph			NDI. I CICI Lupia		. Andrea				
	nD								

University: P. J. Š	Safárik Universi	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: ÚBE ZOO1/15	JBEV/ Course name: Zoology II							
Course type, sco Course type: Le Recommended Per week: 2 / 2 1 Course method:	cture / Practice course-load (ho Per study perio	ours):						
Number of ECTS	S credits: 4							
Recommended se	emester/trimes	ter of the cours	e: 4.					
Course level: I.								
Prerequisities: Ú	BEV/PMZ/10							
Conditions for co	ourse completio	on:						
Learning outcom Fundamental info		onomy and morp	hology of verteb	orates				
Brief outline of t Systematic and p amphibians, repti	hylogenetic rel		rtebrate. Review	of important g	roups of fishes,			
Recommended li	terature:							
Course language	:							
Notes:								
Course assessme Total number of a	-	s: 195						
A	В	С	D	Е	FX			
0.51	21.03	30.26	16.92	20.0	11.28			
Provides: doc. RN PhD.	NDr. Marcel Uh	rin, PhD., RNDı	. Peter Ľuptáčik,	PhD., RNDr. M	onika Balogová			
Date of last modi	fication: 03.05	.2015						
Approved:								

University: P. J. Š	Safárik Universi	ity in Košice						
Faculty: Faculty	of Arts							
Course ID: ÚBE ZOO1/03	JBEV/ Course name: Zoology II							
Course type, scop Course type: Le Recommended Per week: 2 / 2 1 Course method:	cture / Practice course-load (he Per study perio	ours):						
Number of ECTS	S credits: 5							
Recommended se	emester/trimes	ter of the cours	e: 4.					
Course level: I.								
Prerequisities: Ú	BEV/PMZ/10							
Conditions for co	ourse completi	on:						
Learning outcom Fundamental info		onomy and morp	hology of verteb	orates				
Brief outline of t Systematic and p amphibians, repti	hylogenetic rel	-	ertebrate. Review	v of important g	roups of fishes,			
Recommended li	terature:							
Course language	:							
Notes:								
Course assessmen Total number of a		ts: 1036						
A	В	С	D	Е	FX			
22.68	28.76	18.92	15.44	9.75	4.44			
Provides: doc. RN PhD.	NDr. Marcel Uh	nrin, PhD., RNDi	r. Peter Ľuptáčik	, PhD., RNDr. M	onika Balogová,			
Date of last modi	fication: 03.05	.2015						
Approved:								