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Ity: Faculty of Science se ID: CJP/ AKA/07 Course name: Academic Engli AKA/07 Course name: Academic Engli se type, scope and the method: rse type: Practice mended course-load (hours): week: 2 Per study period: 28 rse method: combined, present ber of ECTS credits: 2 mmended semester/trimester of the course: se level: I., II., N quisities: itions for course completion: bined method of teaching (classroom/distance) re classroom participation, assignments handed i t (10th week), no retake. (in classroom, in comiological situation – online) entation on chosen topic (in case of distance learn evaluation- average assessment of test (40%), exing scale: A 93-100%, B 86-92%, C 79-85%, D ning outcomes: The other	in on time, 2 case of dist ning - online essay (30%)	tance learning on thorugh MS Te and presentation	due to worsened eams) 1 (30%).
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se language: sh language, level B2 according to CEFR.			
se assessment number of assessed students: 379			
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Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: ÚBE AFV/15	CV / Course na	ame: Activating f	orms of biology	/ teaching	
Course type, sco Course type: P Recommended Per week: 2 Pe Course method	ractice course-load (h r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ster of the course	e: 3.		
Course level: II.					
Prerequisities: Ú	JBEV/DIB1/03				
Conditions for c Colloquium - pre	-				
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Course language	e:				
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Course assessme Total number of		ts: 11			
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Provides: PaedD	r. Andrea Leško	ová, PhD., Mgr. Z	uzana Boberov	á, PhD.	

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

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	rik University in Košice
Faculty: Faculty of S	cience
Course ID: KPPaPZ/APZC/09	Course name: Application of Human-Oriented Approach in Relationships
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 28
Number of ECTS cro	edits: 4
Recommended seme	ster/trimester of the course: 3.
Course level: II.	
Prerequisities: KPPa	PZ/DPs/09
Implementation of a	be completion: personal and professional progress during the education in the subject. 2. psychotherapeutic interview with a record, its analysis. 3. Elaboration of an 8 pages thematically oriented to a selected area of theory and application.
in a human-centered a psychotherapeutic the understanding of of psychotherapy in	ect education is to acquire the skills needed for basic work with the client approach. The output of the education is: 1. Acquired skills in conducting conversation with the client, empathic and active listening, reflecting on f the client's experience. 2. Another output is knowledge of the process a human-centered approach. 3. Acquisition of knowledge about the main cation of a human-centered approach in work with children and adult clients.
person-centered psych Philosophical and p tendency. The theory of person functioning personali Necessary and essen empathy, therapist-cli Characteristics and s centered psychotheray Group work in a pers Ethical principles of p Areas of application of CCC in the system of CCT as part of human History, periodization	apy in a psychotherapy system. Evolution, current state, and perspectives of hotherapy/approach. osychological basis of person-centered psychotherapy. Self-actualization ality and etiopathogenesis of disorders in a human-centered approach. Fully ty and its characteristics. Theory of psychotherapy and therapeutic change. tial conditions of the psychotherapeutic process. Congruence, acceptance ient relationship. tages of the psychotherapeutic process. Factors of effectiveness of person- py. on-centered approach. psychotherapy. of person-centered therapy. f other psychotherapeutic approaches

19 postulates of the theory of personality according CCT Actualization Recent trends in the understanding of the theory of personality and actualization Theory of the psychotherapy and therapeutic conditions Cooperation of congruence, acceptance and empathy. Characteristics of acceptance Empathy as one of the necessary and sufficient conditions for psychotherapeutic change Four levels of empathic responses The difference between empathy and sympathy Types of empathic responses Empathy features Empathy features Empathy features Empathy features Characteristics of the psychotherapeutic process Seven stages of psychotherapeutic process Characteristics of the psychotherapeutic process Proven effective factors of psychotherapy Conditions on the client side Conditions on the client side Conditions on the client side Conditions on the psychotherapy Process of changes in small and large group's adventure Features large and small adventure groups 15 stages of changes in small and large group's adventure Features large and small adventure groups 15 stages of changes in small and large group's adventure <t< th=""><th>The theory of r</th><th>personality and e</th><th>tiopathogenesis o</th><th>f disorders</th><th></th><th></th></t<>	The theory of r	personality and e	tiopathogenesis o	f disorders		
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Total number of assessed students: 104	Notes:					
A B C D E FX			nts: 104			
	А	В	C	D	Е	FX
100.0 0.0 0.0 0.0 0.0 0.0	100.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. PhDr. Beata Gajdošová, PhD.	Provides: doc.	PhDr. Beata Gaj	došová, PhD.	1	1	L
Date of last modification: 16.02.2021	Date of last mo	dification: 16.0	2.2021			
Approved: prof. PhDr. Ol'ga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.	Approved: pro	f. PhDr. Ol'ga Or	rosová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

Katarína Kimáková, CSc.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KPPaPZ/ASP/15	Course na	me: Application	of Systematic A	Approach in Scho	ol Practice
Course type, sco Course type: La Recommended Per week: 1 / 2 Course method	ecture / Practice course-load (h Per study perio	ours):			
Number of ECT	S credits: 4				
Recommended s	semester/trimes	ter of the course	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 4			
Α	В	С	D	E	FX
0.0	100.0	0.0	0.0	0.0	0.0
Provides: prof. P	hDr. Ol'ga Oros	ová, CSc., Mgr.	Ondrej Kalina, I	PhD.	
Date of last mod	ification: 15.02	.2021			
Approved: prof. Katarína Kimáko	•	osová, CSc., doc.	PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Science				
Course ID: ÚBEV/ BDB/15	/ Course na	me: Biology and	l Didactics of Bi	ology	
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (ho udy period:				
Number of ECTS	credits: 1				
Recommended sen	nester/trimes	ter of the cours	e:		
Course level: II.					
Prerequisities: ÚB	EV/MKVU/1	5,ÚBEV/VEK1/	03,ÚBEV/DIB1/	/03	
Conditions for cou	irse completio	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as	-	s: 96			
A	В	С	D	Е	FX
31.25	38.54	21.88	8.33	0.0	0.0
Provides:					
Date of last modifi	cation: 24.04	.2018			
Approved: prof. Pl Katarína Kimáková	•	sová, CSc., doc.	PhDr. Beata Gaj	došová, PhD., d	oc. RNDr.

	COURSE INFORMATION LETTER
University: P. J. Ša	ıfárik University in Košice
Faculty: Faculty o	f Science
Course ID: KPPaPZ/KP/09	Course name: Career Counselling
Course type, scop Course type: Pra- Recommended co Per week: 2 Per s Course method:	ctice ourse-load (hours): study period: 28
Number of ECTS	credits: 2
Recommended ser	nester/trimester of the course: 2., 4.
Course level: II.	
Prerequisities:	
work - preparation	n in seminars, evaluation of practical outcomes within seminars; final seminar of a career counseling program.
counseling for the will develop their own career counse	es: burse is to provide students with information about the possibilities of career work of a career (or educational) counselor in schools. The graduate of the course professional skills through inputs within the course and the preparation of their eling program. At the same time, it will make it possible to increase students e management of their own career.
Psychological asp group of school gr Job opportunities styles. Work adapt	e course: work psychology and career counseling. The importance of work for people ects and negative consequences of unemployment with a focus on a specific aduates. Theories of career counseling. The role of career counselor in schools for a career counselor. Career counseling methods. Self-knowledge, cognitive cation and socialization, job satisfaction and job satisfaction, work motivation ivational letter, CV.
Martončík, M. Roz	erature: í poradenství. Grada, 2008 zvoj a testovanie profesijných záujmov ako nástroj profesijného poradenstva. Prešovskej univerzity v Prešove, 2019

Filozofická fakulta Prešovskej univerzity v Prešove, 2019.

Siegel, Z.: Jak úspěšně hledat a získat zaměstnání. Praha, Grada 2005

Amundson, N.E.- Haris-Bowlsbeyová, J.H.- Niles, S.G. Základné zložky kariérového poradenstva. Postupy a techniky. 1. vydání. Pearson, Ohio. Slovenská akademická asociála pre medzinárodnú spoluprácu. Bratislava, 2011

Belz, H., Siegrist, M. (2001). Klíčové kompetence a jejich rozvíjení. Východiska, metody, cvičení a hry. Portál, Praha, 2001. ISBN 80-7178-479-6.

Hargašová, M. (2008). Od teórie k praxi kariérového poradenstva v školách a školských zariadeniach. In Efektívna prevencia pred nezamestnanosťou začína kariérovou výchovou a kariérovým poradenstvom na školách a školských zariadeniach. Zborník. Bratislava: MPC. Ihnacík, J. (2013). Kariérový poradca v poradenskej teórií a praxi. Bratislava: MPC

Course langua	ge:						
Notes:							
Course assessn Total number o	nent f assessed studen	ts: 94					
A B C D E FX							
75.53 24.47 0.0 0.0 0.0 0.0							
Provides: Mgr. Mária Bačíková, PhD., Mgr. Marcela Štefaňáková, PhD.							
Date of last mo	dification: 16.02	2.2021					
Approved: proz Katarína Kimák	f. PhDr. Oľga Oro tová, CSc.	osová, CSc., doc.	PhDr. Beata Gaj	došová, PhD., d	oc. RNDr.		

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KPC SDaM/15)/ Course na	me: Child and A	Adolescent Socio	logy	
	ecture course-load (h r study period:	ours):			
Number of ECT	TS credits: 2				
Recommended s	semester/trimes	ter of the cours	e: 3.		
Course level: II.					
Prerequisities:					
Conditions for c	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 867			
A	В	С	D	E	FX
49.83	29.87	15.34	3.34	1.27	0.35
Provides: Mgr. A	Alexander Onufr	ák, PhD.			1
Date of last mod	lification: 21.09	.2020			
Date of last mod Approved: prof. Katarína Kimáko	PhDr. Ol'ga Oro		. PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KPE MT/09	E/ Course na	me: Class Mana	agement		
	ractice course-load (h r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	semester/trimes	ter of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for a	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	e:				
Notes:					
Course assessme Total number of		ts: 499			
A	В	С	D	E	FX
53.91	33.87	9.02	1.6	0.6	1.0
Provides: PaedD	Dr. Renáta Oroso	vá, PhD.			1
Date of last mod	lification: 12.02	.2021			
Approved: prof. Katarína Kimáko	-	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

University: P. J. Šat	řárik University in Košice
Faculty: Faculty of	Science
Course ID: CJP/ PFAJKKA/07	Course name: Communicative Competence in English
Course type, scope Course type: Prac Recommended co Per week: 2 Per st Course method: c	tice urse-load (hours): cudy period: 28
Number of ECTS of	eredits: 2
Recommended sem	ester/trimester of the course:
Course level: I., II.,	N
Prerequisities:	
two classes at the m Online teaching (M 2 credit tests (presu The tests will be ta classes.	in class and completed homework assignments. Students are allowed to miss tost. S Teams), in case of an improved epidemiological situation = on-site teaching. mably in weeks 6/7 and 12/13) and a short oral presentation in English. ken online (MS Teams) during online teaching and in class in case of on-site
-	Il be sent to the course instructor as a video recording.

Final evaluation consists of the scores obtained for the 2 tests (70%) and the presentation (30%). Final grade will be calculated as follows: A 93-100 %, B 86-92%, C 79-85%, D 72-78%, E 65-71%, FX 64 % and less.

Learning outcomes:

Uplatnenie a aktívne používanie svojich teoretických vedomostí v praktických komunikačných situáciách. Zdokonalenie jazykových vedomostí a zručností študenta, rečovej, pragmatickej a vecnej kompetencie, predovšetkým zlepšujú komunikáciu, schopnosť prijímať a formulovať výpovede, efektívne vyjadrovať svoje myšlienky ako aj orientovať sa v obsahovom pláne výpovede. Precvičovanie rečových intencií kontaktných (napr. pozdravy, oslovenia, pozvanie, oslovenie), informatívnych (napr. získavanie a podávanie informácií, vyjadrenie priestorových a časových vzťahov), regulačných (napr. prosba, poďakovanie, zákaz, pochvala, súhlas, nesúhlas) a hodnotiacich (napr. vyjadrenie vlastného názoru, stanoviska, želania, emócií). Výsledkom budovania praktickej jazykovej kompetencie majú byť vedomosti a zručnosti zodpovedajúce požiadavkám a kritériám dokumentu Spoločný európsky referenčný rámec pre vyučovanie jazykov.

Brief outline of the course:

Rodina, jej formy a problémy Vyjadrovanie pocitov a dojmov Dom, bývanie a budúcnosť Formy a dialekty v anglickom jazyku Život v meste a na vidieku Kolokácie a idiomy, zaužívané slovné spojenia Prázdniny a sviatky vo svete

Životné prostre	dia a akalágia				
Výnimky zo slo	U				
Frázové slovesa					
	neformálneho diš	kurzu			
Recommended www.bbclearnin McCarthy M., O Misztal M.: The Fictumova J., C Principal, 2008 Peters S., Gráf Jones L.: Comm Alexander L.G. Course languag	literature: ngenglish.com D'Dell F.: English ematic Vocabulary eccarelli J., Long T.: Time to practis nunicative Gramm : Longman Englis ge:	Vocabulary in U SPN, 1998. T.: Angličtina, e. Polyglot, 200 nar Practice. CU h Grammar. Lo	konverzace pro p)7. IP, 1985.		
Notes:	ge, B2 level accord				
Course assessm	ent f assessed student	s: 241			1
А	В	С	D	E	FX
38.59	22.41	19.5	9.54	6.64	3.32
Provides: Mgr.	Barbara Mitríkov	á	1	1	1
Date of last mo	dification: 11.02.	2021			
Approved: prof Katarína Kimák	f. PhDr. Oľga Oro ová, CSc.	sová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

University: P. J.		ity in Kosice			
Faculty: Faculty					
Course ID: CJP/ PFAJGA/07	Course na	me: Communic	ative Grammar i	n English	
Course type, sco Course type: Pr Recommended Per week: 2 Per Course method	ractice course-load (h r study period:	ours): 28			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ster of the cours	e:		
Course level: I.,	II., N				
Prerequisities:					
week), no retake 86-92%, C 79-85	n participation (e. Final evaluat 5%, D 72-78%,	(max. 2x90 min. ion- average ass	essment of tests	tted). 2 test (5th/ s. Grading scale:	
Learning outcor					
Brief outline of t	the course:				
Recommended I Vince M.: Macm McCarthy, O'De C. Oxengen, C. I Misztal M.: Ther www.bbclearnin ted.com/talks	illan Grammar ll: English Voca Latham-Koenig: natic Vocabular	bulary in Use, C New English Fi	UP, 1994 le Advanced, Oz	xford 2010	
Course language	2:				
Notes:					
Course assessme Total number of		ts: 406			
A	В	С	D	Е	FX
39.66	18.97	16.75	8.62	5.91	10.1
Provides: Mgr. L	enka Klimčáko.	vá		·	
Date of last mod	ification: 14.09	0.2019			
Date of last mod Approved: prof. Katarína Kimáko	PhDr. Ol'ga Oro		. PhDr. Beata Ga	ijdošová, PhD., d	oc. RNDr.

University: P. J. Šaf	čárik Universi	ty in Košice			
Faculty: Faculty of	Science				
Course ID: KGER/ NJKG/07	Course na	me: Communic	ative Grammar i	n German Langua	ıge
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	tice urse-load (ho udy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ter of the cours	e:		
Course level: I., II.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 54			
A	В	С	D	E	FX
59.26	11.11	9.26	3.7	9.26	7.41
Provides: Mgr. Blar	nka Jenčíková	Ĺ	1		
Date of last modific	cation: 03.05	.2015			
Approved: prof. Ph Katarína Kimáková,	•	sová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J	. Šafárik Univers	sity in Košice			
Faculty: Facult	y of Science				
Course ID: ÚB OPR/12	EV/ Course na	ame: Conservatio	on Biology		
Course type: I Recommende	cope and the me Lecture / Practice d course-load (h) Per study peri d: present	e ours):			
Number of EC	TS credits: 3				
Recommended	semester/trime	ster of the cours	e: 1.		
Course level: I.	, II.				
Prerequisities:					
Conditions for Examination.	course completi	ion:			
_	of the subject is t	o introduce term		incipal threats and	conservation of
hotspots on Ear Factors leading of populations a	th. Economic val to biodiversity th and species, cons eas, conservation	ue of biodiversity reats. Extinctions servation program	as the principa and problems and strategie	evels of biodivers al argument of natu of small population es. Classification a ustainable develop	ne conservation. ns. Conservation and management
Recommended Primack R.B., 2		of conservation b	iology. Sinauer	r Associates, 1-60.	3
Course languag	ge:				
Notes:					
Course assessm Total number of	1ent f assessed studer	nts: 694			
А	В	С	D	Е	FX
74.78	14.55	7.2	2.31	0.43	0.72
Provides: prof.	RNDr. Ľubomír	Kováč, CSc.		· · · · · · · · · · · · · · · · · · ·	
Date of last mo	dification: 03.03	5.2015			
Approved: prof Katarína Kimák	-	osová, CSc., doc.	PhDr. Beata C	Gajdošová, PhD., d	loc. RNDr.

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of S	cience	
Course ID: KPPaPZ/MPPc/15	Course name: Continuous	Teaching Practice I
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce rse-load (hours): y period: 4t	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the cours	e: 3.
Course level: II.		
Prerequisities: KPPa	PZ/MPPb/15	
of the Department o completion of practic	er of outputs, observations of Pedagogy. Confirmed star	of mandatory documents is given on the website tement of observations and outputs as proof of f 6 hours of observations and 18 outputs for the ration for the lesson
practical didactic skil	e 1	enced practicing teacher, the student acquires psychology. He gets acquainted with school life,
preparation of aids,	practicing teacher, consulta	tions on preparations before individual outputs, cal and professional analysis of lessons, active r activities of the school.
Recommended litera Current textbooks of		secondary schools in the Slovak Republic
Course language:		
Notes:		
Course assessment Total number of asses	ssed students: 136	
	abs	n
	100.0	0.0
Provides: doc. PhDr.	Beata Gajdošová, PhD.	
Date of last modifica	tion: 17.02.2021	
Approved: prof. PhD Katarína Kimáková, C	-	PhDr. Beata Gajdošová, PhD., doc. RNDr.

-	rik University in Košice	
Faculty: Faculty of S	cience	
Course ID: KPPaPZ/MPPd/15	Course name: Continuous	Teaching Practice II
Course type, scope a Course type: Practic Recommended cou Per week: Per stud Course method: pre	ce r se-load (hours): l y period: 6t	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the cours	e: 4.
Course level: II.		
Prerequisities: KPPa	PZ/MPPc/15	
of the Department of completion of the int	er of outputs, observations of Pedagogy. Confirmed sta	of mandatory documents is given on the website tement of observations and outputs as proof of nge of 8 hours of observations and 30 outputs for eparation for the lesson.
practical didactic ski		enced practicing teacher, the student acquires psychology. He gets acquainted with school life,
preparation of aids,	practicing teacher, consulta	tions on preparations before individual outputs, ical and professional analysis of lessons, active ir activities of the school.
Recommended litera Current textbooks of		secondary schools in the Slovak Republic
Course language:		
Notes:		
Course assessment Total number of asse	ssed students: 132	
	abs	n
	100.0	0.0
Provides: doc. PhDr.	Beata Gajdošová, PhD.	
Date of last modifica	tion: 17.02.2021	
Approved: prof. PhD Katarína Kimáková, (-	PhDr. Beata Gajdošová, PhD., doc. RNDr.

University: P. J. Šafá	rik University in Koši	ce
Faculty: Faculty of S	cience	
Course ID: ÚBEV/ MPPc/15	Course name: Conti	nuous practice teaching I
Course type, scope a Course type: Practi Recommended cou Per week: Per stud Course method: pre	ce rse-load (hours): ly period: 4t	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the	course: 3.
Course level: II.		
Prerequisities: ÚBE	V/MPPb/15	
Conditions for cours	se completion:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended litera	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	ssed students: 193	
	abs	n
	100.0	0.0
Provides:		
Date of last modifica	ntion: 03.05.2015	
Approved: prof. PhD Katarína Kimáková, (-	, doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.

University: P. J. Šafá	rik University in Koši	ce
Faculty: Faculty of S	cience	
Course ID: ÚBEV/ MPPd/15	Course name: Conti	nuous practice teaching II
Course type, scope a Course type: Practi Recommended cou Per week: Per stud Course method: pro	ce rse-load (hours): ly period: 6t	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the	course: 4.
Course level: II.		
Prerequisities: ÚBE	V/MPPc/15	
Conditions for cours	se completion:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended litera	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	ssed students: 144	
	abs	n
	100.0	0.0
Provides: PaedDr. Ar	ndrea Lešková, PhD.	· · · ·
Date of last modifica	ntion: 03.05.2015	
Approved: prof. PhD Katarína Kimáková, (U	., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KPE TTUP/15	/ Course na	me: Creating Te	ext Teaching Aid	S	
Course type, sco Course type: P Recommended Per week: 2 Pe Course method	ractice course-load (h r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	emester/trimes	ster of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcor	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	2:				
Notes:					
Course assessme Total number of		ts: 139			
A	В	С	D	Е	FX
53.24	30.94	10.07	4.32	1.44	0.0
Provides: Mgr. k	Katarína Petríko	vá, PhD., PaedD	r. Renáta Orosov	á, PhD.	
Date of last mod	ification: 12.02	2.2021			
Approved: prof. Katarína Kimáko	-	osová, CSc., doc.	PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KSSFaK/ KJPUAP/15	Course na	me: Culture of S	Spoken Discours	e	
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	ter of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	the course:				
Recommended li	iterature:				
Course language	2:				
Notes:					
Course assessme Total number of		ts: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr.	Iveta Bónová, P	hD.	1	•	
Date of last mod	ification: 03.05	5.2015			
Approved: prof. Katarína Kimáko	-	osová, CSc., doc	. PhDr. Beata Ga	ijdošová, PhD., do	oc. RNDr.

University: P. J. Šafa	
Faculty: Faculty of S	Science
Course ID: KPPaPZ/VPU/17	Course name: Developmental Psychology for Teachers
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pr	ce irse-load (hours): idy period: 28
Number of ECTS ci	redits: 2
Recommended sem	ester/trimester of the course: 1.
Course level: II.	
Prerequisities:	
Conditions for cour Evaluation of partice of seminar work,	se completion: ipation in teaching, continuous evaluation of activity in seminars, evaluation
	nderstand the principles of developmental psychology, and will be able to
The graduate will u characterize the nor school age and adole published in foreign the topics covered. T	nderstand the principles of developmental psychology, and will be able to m in separate developmental stages with a specific focus on the period of scence. As part of the seminar work, a students will process current knowledge journals. They will have a knowledge about the current social discourse on The graduate will be able to consider various aspects of the possible influence ds on the development of piupils and apply the knowledge of developmental
The graduate will u characterize the nor school age and adole published in foreign the topics covered. To of parents and friend psychology in the pr Brief outline of the Determinants and ff Socialization in sepa in the period of sc development. Applie - communication w	nderstand the principles of developmental psychology, and will be able to m in separate developmental stages with a specific focus on the period of scence. As part of the seminar work, a students will process current knowledge journals. They will have a knowledge about the current social discourse on The graduate will be able to consider various aspects of the possible influence ds on the development of piupils and apply the knowledge of developmental actice of the teacher. Fourse: Factors of development, cognitive development, personality development. arate developmental stages (family, peers, school). Specifics of development hool age, in pubescence and adolescence. Parents and their role in child cation of knowledge of developmental psychology in the teacher's practice
The graduate will u characterize the nor school age and adole published in foreign the topics covered. To of parents and friend psychology in the pr Brief outline of the Determinants and f Socialization in sepa in the period of sci development. Applie - communication w relationship with res Recommended liter Vágnerová, M. Vývo Říčan, P. Cesta život Thorová, K. Vývojo	nderstand the principles of developmental psychology, and will be able to m in separate developmental stages with a specific focus on the period of scence. As part of the seminar work, a students will process current knowledge journals. They will have a knowledge about the current social discourse on The graduate will be able to consider various aspects of the possible influence ds on the development of piupils and apply the knowledge of developmental actice of the teacher. course: actors of development, cognitive development, personality development. arate developmental stages (family, peers, school). Specifics of development hool age, in pubescence and adolescence. Parents and their role in child cation of knowledge of developmental stages, creating a teacher-student pect to the development needs of the student. ature: bjová psychologie. Portál, Praha 2000 em. Portál, Praha, 2004. vá psychologie. Portál, Praha, 2015. nee. Praha: Portál, 2003
The graduate will u characterize the nor school age and adole published in foreign the topics covered. To of parents and friend psychology in the pr Brief outline of the Determinants and f Socialization in sepa in the period of sc development. Applid - communication w relationship with res Recommended liter Vágnerová, M. Vývo Říčan, P. Cesta život Thorová, K. Vývojo Macek, P. Adolescer	nderstand the principles of developmental psychology, and will be able to m in separate developmental stages with a specific focus on the period of scence. As part of the seminar work, a students will process current knowledge journals. They will have a knowledge about the current social discourse on The graduate will be able to consider various aspects of the possible influence ds on the development of piupils and apply the knowledge of developmental actice of the teacher. course: actors of development, cognitive development, personality development. arate developmental stages (family, peers, school). Specifics of development hool age, in pubescence and adolescence. Parents and their role in child cation of knowledge of developmental stages, creating a teacher-student pect to the development needs of the student. ature: bjová psychologie. Portál, Praha 2000 em. Portál, Praha, 2004. vá psychologie. Portál, Praha, 2015. nee. Praha: Portál, 2003

Course assess Total number	ment of assessed studer	nts: 44			
А	В	C	D	Е	FX
65.91	22.73	4.55	6.82	0.0	0.0
Provides: Mgi	r. Mária Bačíková	, PhD.			
Date of last m	odification: 17.02	2.2021			
Approved: pro Katarína Kimá	of. PhDr. Oľga Or ková, CSc.	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of S	cience
Course ID: ÚBEV/ DIB1/03	Course name: Didactics of biology
Course type, scope a Course type: Lectur Recommended cour Per week: 2 / 3 Per Course method: pre	e / Practice rse-load (hours): study period: 28 / 42
Number of ECTS cro	edits: 6
Recommended seme	ster/trimester of the course: 2.
Course level: II.	
Prerequisities: KPPa	PZ/PPgU/15 and leboKPE/DPP/14 and leboKPE/PDU/15
Conditions for cours Continuous assessme Oral exam. 2020 writ	nt of tasks, which students prepared and submitted.
didactic knowledges i	s teaching biology in high school and an elementary school. Learn and apply n the topics of the biology curriculum with respect of psychological principles biology teaching methods and technologies.
 Analysis of the curr EUR framework, ph Teaching strategies Concept learning. Problem solving and Inquiry based sciend The importance of r Verification of bioloc Educational aspect competences. Teaching aids for bi The school garden. 	cal education in Slovakia, basic documents. iculum and the formulation of educational objectives. hases of learning. and methods in biology teaching. d higher-order questions. ce education.
Kireš, M., Ješková, Z vzdelávaní, ŠPÚ 2010 Periodical publication Ims.upjs.sk/login/inde Existing curriculum s	do štúdia didaktiky biológie, elektronický študijný text, 2008 , Ganajová, M, Kimáková K Bádateľské aktivity v prírodovednom 6 ns for teaching biology. Internal study materials in Moodle https://

Gavora, P.: Akí sú moji žiaci. (Pedagogická diagnostika žiaka). Nitra: ENIGMA, 2011. 216 s. ISBN 978-80-89132-91-1

Karnsová, M.: Jak budovat dobrý vztah mezi učitelem a žákem. Praha: Portál, 1995. 151 s. ISBN 80-7178-032-4

Kotrba, T., Lacina, L.: Praktické využití aktivizačných metod ve výuce. Brno: Společnost pro odbornou literaturu, 2007. 188 s. ISBN 978-80-87029-12-1

Kyriacou, Ch.: Klíčové dovednosti učitele. Praha: Portál, 1996. 153 s. ISBN 80-7178-022-7 Petty, G.: Moderní vyučování. Praha: Portál, 2013. 380 s. ISBN 80-7178-070-7

Silberman, M.: 101 Metod pre aktivní výcvik a vyučování. Praha: Portál, 1997. 312 s. ISBN: 80-7178-124-X

Course language:

Notes:

Course assessment

Total number of assessed students: 549

А	В	С	D	Е	FX
49.18	29.87	16.76	4.19	0.0	0.0

Provides: doc. RNDr. Katarína Kimáková, CSc., PaedDr. Andrea Lešková, PhD., Mgr. Zuzana Boberová, PhD.

Date of last modification: 17.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	rik University in Koši	ce		
Faculty: Faculty of S	cience			
Course ID: ÚBEV/ DPP1/14	Course name: Diplo	oma Project I		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:			
Number of ECTS cr	edits: 1			
Recommended seme	ster/trimester of the	course: 1.		
Course level: II.				
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	nture:			
Course language:				
Notes:				
Course assessment Total number of asse	ssed students: 97			
abs n				
	100.0	0.0		
Provides:				
Date of last modifica	ntion: 03.05.2015			
Approved: prof. PhD Katarína Kimáková, G		., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.		

University: P. J. Šafá	rik University in Koši	ice				
Faculty: Faculty of S	cience					
Course ID: ÚBEV/ DPP2/14	1 J					
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period:					
Number of ECTS cr	edits: 2					
Recommended seme	ster/trimester of the	course: 2.				
Course level: II.						
Prerequisities: ÚBE	V/DPP1/14					
Conditions for cours	e completion:					
Learning outcomes:						
Brief outline of the c	ourse:					
Recommended litera	nture:					
Course language:						
Notes:						
Course assessment Total number of asse	ssed students: 85					
abs n						
	100.0	0.0				
Provides:						
Date of last modifica	tion: 03.05.2015					
Approved: prof. PhD Katarína Kimáková, (-	e., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.				

University: P. J. Šafá	rik University in Koši	ce			
Faculty: Faculty of S	cience				
Course ID: ÚBEV/ DPP3/14	1 5				
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period:				
Number of ECTS cr	edits: 2				
Recommended seme	ster/trimester of the	course: 3.			
Course level: II.					
Prerequisities: ÚBE	V/DPP2/14				
Conditions for cours	e completion:				
Learning outcomes:					
Brief outline of the o	ourse:				
Recommended litera	nture:				
Course language:					
Notes:					
Course assessment Total number of asse	ssed students: 97				
abs n					
100.0 0.0					
Provides:					
Date of last modifica	ntion: 03.05.2015				
Approved: prof. PhD Katarína Kimáková, (., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.			

University: P. J. Šat	fárik Universi	ity in Košice				
Faculty: Faculty of	Science					
Course ID: ÚBEV/ DPOU/14	Course name: Diploma Thesis and its Defence					
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	urse-load (ho Idy period:					
Number of ECTS of	credits: 15					
Recommended sem	ester/trimes	ter of the cours	e:			
Course level: II.						
Prerequisities: ÚBI	EV/DPP3/14					
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		ts: 90				
A	В	С	D	Е	FX	
46.67	35.56	11.11	4.44	2.22	0.0	
Provides:				·		
Date of last modifie	cation: 03.05	.2015				
Approved: prof. Ph Katarína Kimáková,	•	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.	

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of S	cience
Course ID: KPPaPZ/PDZUP/09	Course name: Drug Addiction Prevention for Psychology Teachers
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	redits: 5
Recommended seme	ester/trimester of the course: 1.
Course level: II.	
Prerequisities:	
participation is necess is required. If it is in another date of trainin weekend and also ou evening and ends on by the student himsel	nt: workshops (20p) - they replace classic lectures, are held 4 times per semeste

to prevention and the social skills needed in prevention. Students will be able to answer these questions based on the study literature and participation in the training. The minimum number of points required for successful completion of the course in this part of the evaluation is 11 points. Part 5 of the assessment - Essay (10p). In addition to the knowledge part, students will write an essay on a topic related to prevention in the range of 2 pages. The essay should have a scientific-logical and narrative character. In the essay, students should use both their knowledge of prevention

and the experience gained in training. The minimum number of points required to complete the essay is 6 points.

In total, students can get 100p per subject and the final evaluation is as follows:

100 - 94: A

93 - 87: B

86-80: C

79 - 73: D

72 **-** 66: E

65 and less: FX.

Any modifications to the implementation of the course in connection with the current order of the Rector are listed in the electronic board of the course.

Learning outcomes:

To provide students with more detailed information on the psychological aspects of drug prevention through an interesting, engaging explanation of theory and practice. Development of competence for teaching work in the field of school drug prevention programs also thanks to the use of experiential methods in teaching and the possibility of developing professional skills in the work of a teacher and prevention coordinator at school.

Brief outline of the course:

The content of the course is based on current knowledge of psychology, especially health psychology and counseling psychology and psychological research in the field of prevention of risk behavior related to health. Teaching is realized by a combination of lectures with an engaging explanation of lecturers from practice and interactive, experiential methods, discussion and open communication with mutual respect, support of independence, activity and motivation of students. The topics of the workshops provide information on psychological, pedagogical, medical and forensic aspects of the prevention of substance abuse and risky behavior.

The aim of participation in the training part of the course is to gain information about prevention and experience with preventive activities, with its various forms and strategies, specifically information about dissemination of information in prevention, affective education, social impact, normative expectations, peer programs, life skills in prevention (such as rejection abilities, pressure resistance, assertive abilities, coping abilities, etc.).

The aim of students' management of block activities is to gain experience in leading preventive activities in the group as well as to develop the competencies of the lecturer and the ability to implement and evaluate effective work strategies in the field of prevention in school practice.

Recommended literature:

Orosová, O. a kol. (2012). Základy prevencie užívania drog a problematického používania internetu v školskej praxi. Košice: UPJŠ.

Sloboda, Z., & Bukoski, J. (Eds.). (2006). Handbook of Drug Abuse Prevention: Theory, Science, and Practice. New York: Springer.

Course language:

slovak

Notes:

Course assessment

Total number of assessed students: 107

А	В	С	D	Е	FX
60.75	26.17	9.35	0.93	1.87	0.93

Provides: prof. PhDr. Ol'ga Orosová, CSc., Mgr. Marta Dobrowolska Kulanová, PhD.

Date of last modification: 16.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	arik University in Košice
Faculty: Faculty of S	Science
Course ID: KPPaPZ/PUDU/15	Course name: Drug Addiction Prevention in Educational Practice
Course type, scope a Course type: Lectu Recommended cou Per week: 2 / 1 Per Course method: pr	re / Practice prse-load (hours): p study period: 28 / 14
Number of ECTS cr	redits: 4
Recommended seme	ester/trimester of the course: 1., 3.
Course level: II.	
Prerequisities:	
Conditions for cour	se completion:

Students can get a maximum of 90 points for the course: Part 1 of the assessment: participation in the training (30p) - replaces the classic lessons, students choose the date of the training at the introductoryfirst meeting to the course, therefore their participation is necessary. As the training takes place in two days, participation in the entire training is required. If it is impossible to participate in both days of training, the student must change to another date of training, which he will be able to complete. The training takes place partly over the weekend and also outside the school or in the training center in Danišovce (it starts on Thursday evening and ends on Saturday with lunch). The costs of accommodation, meals and travel are paid by the student himself. 2nd part of assessment: workshops (20p) - they replace classic lectures, are held 4 times per semester and for each workshop the student can get 5p (a total of 20p for workshops). Part 3 of the assessment - preparation (10p) and implementation (10p) of block activities in pairs - a total of 20b. Students must send the prepared preparation of the block of activities on the chosen topic for the pair or an individual, which is evaluated with a maximum of 10 points, no later than one week before the date of their training. The preparation should include a clear goal, a description of the selected activities and their goals and justification on the topic, a description of the necessary tools, preparation of questions for discussion as well as activities in stock. The preparation will then be consulted by the lecturers and a possible correction will still be possible. The actual implementation of training activities will be evaluated by a maximum of 10 points, while evaluating the adequacy of selected activities with respect to the selected topic, to fulfill the goal of activities, ability to stimulate group discussion, equal distribution of all members in the group block with other members in the group. The minimum that needs to be achieved from the preparation and implementation of activities is at least 11 points. Part 4 of the assessment - knowledge test (20b). The exam will consist of 5-6 questions related to prevention and the social skills needed in prevention. Students will be able to answer these questions based on the study literature and participation in the training. The minimum number of points required for successful completion of the course in this part of the evaluation is 11 points. In total, students can get 90bp per subject and the final evaluation is as follows: 90 - 82: A 81 - 73: B 72-66: C 65 - 59: D 58 - 54: E 53 and less: FX. Any modifications to the implementation of the course in connection with the current order of the Rector are listed in the electronic board of the course.

Learning outcomes:

To provide students with more detailed information on the psychological aspects of drug prevention through an interesting, engaging explanation of theory and practice. Development of skills for the work of teachers in the field of drug use prevention also thanks to the use of experiential methods in teaching and the possibility of developing professional skills in the work of a teacher and a prevention coordinator at school.

Brief outline of the course:

Recommended literature:

Orosová, O. a kol. (2012). Základy prevencie užívania drog a problematického používania internetu v školskej praxi. Košice: UPJŠ.

Sloboda, Z., & Bukoski, J. (Eds.). (2006). Handbook of Drug Abuse Prevention: Theory, Science, and Practice. New York: Springer.

Course language:

slovak

Notes:

Course assessment

Total number of assessed students: 321

А	В	С	D	Е	FX
50.78	40.19	8.1	0.93	0.0	0.0

Provides: prof. PhDr. Oľga Orosová, CSc., Mgr. Marta Dobrowolska Kulanová, PhD., Mgr. Lucia Barbierik, PhD.

Date of last modification: 16.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	irik University in Košice
Faculty: Faculty of S	science
C ourse ID: KPPaPZ/VP/09	Course name: Educational Counselling
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): ıdy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 2.
Course level: II.	
Prerequisities:	
the teaching part of the Preparation and preset A more detailed explat of an agreement for t a) Presentation and p of 3 standard pages. Structure: -Introduction -Description of the ca -Suggestions for solut Maximum number of (evaluation: 5 points - suggestions for solut b) Preparation and pro- and written processin Maximum number of Minimum number reference	nents: ng the whole semester, continuous control of study results in exercises during he semester in the range of maximum 5 points. entation of a case study on a selected topic - max. 15 points. anation of the assignment and the work schedule of students will be the subject the 1st exercise of the semester. processing of case studies from the school environment in a minimum range ase / problem tions from the position of an educational consultant. f points per case report: 15 - presentation, 5 points - introduction and description of the problem, 5 points ution) esentation of the project on a selected topic - number of points for presentation ng max. 30 f points from the subject: 50 quired to complete the course: 31 as of the course are listed in the electronic bulletin board of the course before

To provide students with quality and up-to-date information regarding the content of the work of an educational counselor and to introduce them to the issue of educational counseling in the school space. The content and formal aspects of the course are designed to not only expand students' theoretical knowledge and orientation in the organization and legislation on the system of educational counseling in our schools, but also to apply the acquired knowledge in practice. The teaching of the subject is closely connected with the practice, which increases the possibility of employment of the graduate of the subject.

Brief outline of the course:

Educational counseling in the education system, the role and position of the educational counselor in the school.

Cooperation between school and family, the main principles of conducting a counseling interview with the student and the parent.

Issues of school maturity, adaptation to the 1st year of elementary school. Identification of gifted children, possibilities of their education. The role of an educational counselor, cooperation with a psychologist in enrollment and in the first half of the first year of elementary school.

Specific developmental learning disorders, integration of students with SEP learning in primary and secondary school.

ADHD - identification, diagnostics, specifics of children with ADHD in the teaching process, the procedure for solving problems arising from ADHD at school

Autism spectrum disorders, Asperger's syndrome. identification, diagnostics, specifics of children with this type of disorder in the teaching process, the procedure for solving problems at school

Pupils' behavioral disorders - characteristics of behavioral disorders, identification and diagnostics, possible solutions in the school environment. Aggressive behavior of students at school, manifestations, causes, solutions to aggressive behavior

Crisis intervention.

Career choice and career development advice. Possibilities of VP and cooperation with CPPPaP.

Recommended literature:

Základná a odporúčaná literatúra je dostupná. Študentom budú sprostredkovávané v priebehu semestra aktuálne materiály týkajúce sa tém predmetu.

Základná štúdijná literatúra:

Mertin, V., Krejčová, L. a kol.: Výchovné poradenství, Praha: Wolters Kluwer, 2013 Odporúčaná študijná literatúra:

Beranová, E. a kol.: Metodický pruvodce výchovného poradce. Praha: Raabe, 2014

Fontana David: Psychologie ve školní praxi, Praha: Portál, 2003

Kyriacou, Chris: Řešení výchovných problémů ve škole. Praha : Portál, 2005

Šefránková, Mária: Výchovný poradca . Bratislava : Iris, 2007

Vendel, Š.(2008): Kariérní poradenství. Praha: Grada.

Vendel, Š.: Poradenstvo pri voľbe povolania. In: Sprievodca triedneho učiteľa, str.1-54, 2006, ISBN 80-89182-03-8, Bratislava: vydavateľstvo Raabe.

Čáp, Mareš: Psychologie pro učitele. Praha: Portál

Vendel, Š.(2007): Pedagogická psychológia. Bratislava: Epos.

Pokorná, Věra: Teorie a náprava vývojových poruch učení a chování. Praha : Portál, 2001

Šefránková, Mária: Výchovný poradca. Bratislava Iris 2007.

Vágnerová, Marie: Školní poradenská psychologie pro pedagogy. Praha : Karolinum, 2005

Pešová, Ilona: Poradenská psychologie pro děti a mládež. Praha : Grada, 2006

Španteková, N. a kol. Krízová intervence pro praxi. Praha: Grada, 2011.

Matějček, Z.: Praxe dětského psychologického poradenství. Praha: Portál, 2011

Sheedy-Kurcinka, Mary: Problémové dítě v rodině a ve škole. Praha : Portál, 1998

Ronenová, T: Psychologická pomoc dětem v nesnázích : kognitivně-behaviorální přístupy při práci s dětmi. Praha : Portál, 2000 Martin, V.: Jak řešit problémy deti se školou. Praha: Portal, 1997 Hvozdík, j.: Základy školskej psychológie. Bratislava: SPN, 1986. Koščo, Jozef: Poradenská psychológia. Bratislava : SPN, 1987

Course language:

Notes:

Course assessment

Total number of assessed students: 148

А	В	С	D	Е	FX
62.84	22.97	8.78	4.05	1.35	0.0

Provides: PhDr. Anna Janovská, PhD.

Date of last modification: 17.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafár	ik University in Košice
Faculty: Faculty of So	cience
Course ID: KPPaPZ/PaSPP/09	Course name: Educational and School Psychology for Teachers
Course type, scope an Course type: Lecture Recommended cour Per week: 2 / 2 Per s Course method: pres	e / Practice rse-load (hours): study period: 28 / 28
Number of ECTS cre	edits: 5
Recommended semes	ster/trimester of the course: 1.
Course level: II.	
Prerequisities:	
Conditions for course Continuous assessme information and news	nt and examination Electronic bulletin board of the course AIS2 - further
•	ability to implement psychological knowledge (psychology of learning, chool psychology) into school practice.
education. History and in school practice. P - psychosocial clima	burse: by and its transformations. Social context of school, upbringing and d present of school psychology. Professional forms of control and assistance by chology of teaching and education. Teacher - students - school class te of school class - school. The role of school psychologists in school; chologist in relation to pupils, teachers, parents. Ethical standards of school
Štech, S., Zapletalová Odporúčaná: Orosová, O. a kol: Psy Čáp, J., Mareš, J.: Psy Fontana, D. : Psychol Křivohlavý, J.: Psychol Orosová, O. a kol. (20 internetu v školskej p	á psychologie. Praha: Postál 2013. , J.: Úvod do školní psychológie. Praha : Portál 2013. ychológia a pedagogická psychológia 1. Košice: UPJŠ, 2005. ychologie pro učitele. Praha: Portál 2002. ogie ve školní praxi. Praha: Portál 1997. ologie zdraví. Praha: Portál 2003. 012). Základy prevencie užívania drog a problematického používania
Course language:	
Notes:	

Course assessm Total number o	nent f assessed studen	ts: 142			
А	В	С	D	Е	FX
19.72	27.46	22.54	20.42	9.86	0.0
Provides: prof.	PhDr. Ol'ga Oros	ová, CSc., doc. l	PhDr. Beata Gajd	ošová, PhD.	
Date of last mo	dification: 17.02	2.2021			
Approved: prof Katarína Kimák	f. PhDr. Oľga Or ová, CSc.	osová, CSc., doc.	PhDr. Beata Gaj	došová, PhD., do	oc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Science					
Course ID: KPE ZSP/15	/ Course na	Course name: Essentials of Special Education				
Course type, sco Course type: La Recommended Per week: 2 Per Course method	ecture course-load (he r study period:	ours):				
Number of ECT	'S credits: 2					
Recommended s	semester/trimes	ter of the cours	e: 3.			
Course level: II.						
Prerequisities:						
Conditions for c	ourse completi	on:				
Learning outcon	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	e:					
Notes:						
Course assessme Total number of		ts: 429				
A	В	С	D	Е	FX	
54.55	26.34	13.05	4.66	1.17	0.23	
Provides: Mgr. K	Katarína Petríkov	vá, PhD.				
Date of last mod	lification: 12.02	.2021				
Approved: prof. Katarína Kimáko	-	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.	

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: ÚBE ETO1/03	V/ Course na	ame: Ethology			
Course type, sco Course type: La Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of ECT	S credits: 6				
Recommended s	emester/trimes	ster of the cours	se: 1., 3.		
Course level: II.					
Prerequisities:					
Conditions for c Recognition. Written examina	-	on:			
Learning outcom To teach the stu biological science	dents to know	and to be aware	e of the importa	ance of the behav	vioural aspect in
simplest forms of Social behaviour	elopment of eth of learning – co Sexual behavi s. Communicat	onditioning and our. Play behavi ion systems of an	instrumental le our. Biological	ne innate forms of earning. Higher fo rhythms. Orientat s. Aggression in ar	orm of learning.
,	altensbiologie.	•	•	org Thieme-Verla our. Cambridge U	
Course language	2:				
Notes:					
Course assessme Total number of		ts: 999			
A	В	С	D	Е	FX
40.54	24.72	24.72	8.21	1.7	0.1
Provides: RNDr.	Igor Majláth, F	PhD., RNDr. Nat	ália Pipová, PhI	D., RNDr. Terézia	Kisková, PhD.
Date of last mod	ification: 03.05	5.2015			
Approved: prof. Katarína Kimáko	-	osová, CSc., doc	. PhDr. Beata G	ajdošová, PhD., c	loc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: KPE ZZP/12	/ Course na	ame: Experientia	l Education		
Course type, sco Course type: Lo Recommended Per week: 1 / 2 Course method	ecture / Practice course-load (h Per study peri	e ours):			
Number of ECT	S credits: 4				
Recommended s	emester/trimes	ster of the cours	e: 1., 3.		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	2:				
Notes:					
Course assessme Total number of	-	ts: 299			
A	В	С	D	Е	FX
47.16	37.12	13.71	2.01	0.0	0.0
Provides: PaedD	r. Renáta Oroso	vá, PhD., Mgr. K	Katarína Petríkov	vá, PhD.	l
Date of last mod	ification: 12.02	2.2021			
Approved: prof. Katarína Kimáko	•	osová, CSc., doc.	PhDr. Beata Ga	ijdošová, PhD., do	oc. RNDr.

University: P. J. Šaf	čárik Universi	ty in Košice			
Faculty: Faculty of	Science				
Course ID: ÚBEV/ DGO/17	Course name: Geology and nature protection education				
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (he udy period:	ours):			
Number of ECTS c	redits: 2				
Recommended sem	ester/trimes	ter of the cours	e: 3.		
Course level: II.					
Prerequisities: ÚBI	EV/DIB1/03,	ÚGE/GEB/12			
Conditions for cou	rse completio	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 2			
A	В	С	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: PaedDr. A	Andrea Leško	vá, PhD.	1	·	
Date of last modific	cation: 11.02	.2021			
Approved: prof. Ph Katarína Kimáková,	•	osová, CSc., doc.	PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: ÚGE/ GEB/12	Course na	Course name: Geology and petrography			
Course type, scop Course type: Le Recommended o 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	ter of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of th	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 863			
A	В	С	D	Е	FX
12.4	20.86	31.87	22.02	9.5	3.36
Provides: doc. Ing	g. Katarína Bór	nová, PhD.	·		
Date of last modi	fication: 26.08	.2020			
Approved: prof. l Katarína Kimákov	•	osová, CSc., doc	. PhDr. Beata Gaj	došová, PhD., d	oc. RNDr.

University: P. J.	Šafárik Univers	sity in Košice			
Faculty: Faculty	y of Science				
Course ID: ÚB IMU1/03	EV/ Course na	ame: Immunolog	gy		
	Lecture l course-load (h er study period	ours):			
Number of EC	FS credits: 3				
Recommended	semester/trime	ster of the cours	e: 1.		
Course level: II					
Prerequisities:					
Conditions for Recognition. Oral examination	_	ion:			
lessons is the p comprehension responses. Brief outline of Basic immunol Responses of In	the course: ogy: Lymphatic nate Immunity, T	e organization and lecular and cellu c System Anaton The Adaptive Imm	nd function of th lar interactions my, The Innate nune Response, A	seases. The aim le immune system during the induc Immune System Antigens and Anti	n, as well as the tion of immune n, The Induced ibodies, Antigen
Clinical immun	ology: Allergy	1 ,	sensitivities, Aut	to T-lymphocyte toimmunity and	· 1
Recommended Janeway Ch. A. Murphy, K. (20	literature: , Travers P., Wal 12): Jeneway's I		chik M.: Immun 8th ed. Garland S		d Science, 2004
Course languag	ge:				
Notes:					
Course assessm Total number of	ent f assessed studer	nts: 950			
А	В	C	D	Е	FX
39.68	23.68	24.42	7.05	1.79	3.37
Provides: RND	r. Vlasta Demečl	ková, PhD.		<u>.</u>	

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Ša	afárik University in Košice	
Faculty: Faculty o	f Science	
Course ID: KPPaPZ/IZ/09	9 Course name: Integration of Disabled and Socially Disadvantaged Students	
Course type, scop Course type: Pra Recommended co Per week: 2 Per s Course method:	ctice ourse-load (hours): study period: 28	
Number of ECTS	credits: 3	

Recommended semester/trimester of the course: 1., 3.

Course level: II.

Prerequisities:

Conditions for course completion:

The condition for completing the course is active participation in full-time teaching and fulfillment of conditions, which consist in:

a) Peer teaching: 0 - 50 points, required minimum 25 points. b) Written verification of knowledge in the form of writing a professional essay on a specific topic: 0 - 50 points, required minimum 26 points. - details will be agreed at the introductory seminar Final evaluation: the final sum of the points obtained. Conversion of a point score to a classification level: A = 91 - 100 points, B = 81 - 90 points, C = 71 - 80 points, D = 61 - 70 points, E = 51 - 60 points, Fx = 0 - 50 points.

Learning outcomes:

After completing the course, students will know:

- explain the basic concepts (disabled person, pupil with special educational needs, segregation, integration, inclusion, type and degree of handicap, basic forms of education and training of handicapped pupils and their social, psychological and pedagogical positives and negatives, ,

- orientate oneself in the process of individual integration of a pupil with health and social disadvantages in a regular school and classroom,

- be familiar with the basic types (and degrees) of pupils' health disadvantage,

- respect in the teaching of general and basic educational principles of educational work with students with disabilities and social disadvantage.

Brief outline of the course:

Teaching takes place through a combination of theoretical teaching and analysis of specific examples from practice, in the form of discussion, open respectful communication. The teaching also includes an excursion to the center of special pedagogical counseling and prevention.

Health handicap. The relationship of society to people with disabilities. Social integration. Pupil with special educational needs (SEP). Forms of education and training of students with SEN. Individual integration of a pupil with SEP in a regular school / class. Individual educational program. Didactic principles of working with students with different types and degrees of disadvantage. Multidisciplinary inclusive team and possibilities of its work in school.

Viac o tomto zdrojovom texteNa získanie ďalších informácií o preklade sa vyžaduje zdrojový text

Recommended literature:

VÁGNEROVÁ, M. 2005. Školní poradenská psychologie pro pedagogy. Praha. Karolinum.

VÁGNEROVÁ, M. 2004. Psychopatologie pro pomáhající profese. Praha: Portál.

MERTIN, V. 1995. Individuální vzdělávací program pro zdravotně postižené žáky. Praha : Portál. MATĚJČEK, Z., VÁGNEROVÁ a kol. 2006. Sociální aspekty dyslexie. Praha. Karolinum. Pedagogicko-organizačné pokyny na školský rok 2017/2018 (s. 28-35). Dostupné na: minedu.sk Metodický pokyn č. 7/2009_R z 28. apríla 2009 na hodnotenie žiakov základnej školy. http://www.statpedu.sk/sk/deti-ziaci-so-svvp/deti-ziaci-so-zdravotnym-znevyhodnenim-vseobecnym-intelektovym-nadanim/

http://www.minedu.sk/specialne-a-inkluzivne-vzdelavanie/

http://www.minedu.sk/vychovne-psychologicke-a-specialnopedagogicke-poradenstvo/ Zákon č. 245/2008 Z. z. o výchove a vzdelávaní (školský zákon).

DANIELSOVÁ, E. R., STAFFORDOVÁ, K. 2006. Vytváranie integrovaných tried. Program Krok za krokom pre deti a rodiny. Žiar nad Hronom: Aprint s. r. o. 177 s. ISBN 80-968292-9-7. ČECHOVÁ, D. 2006. Integrácia žiakov v podmienkach základných a špeciálnych škôl. Prešov: Rokus. 109 s.

LECHTA, V. (ed.). 2010. Základy inkluzivní pedagogiky : dítě s postižením, narušením a ohrožením ve škole. Praha: Portál. 435 s. ISBN 97- 8807-3676-797.

REPKOVÁ, K. 1998. Občania so zdravotným postihnutím v procese spoločenskej integrácie. 1. vyd. Bratislava: Epos. 192 s. ISBN 80- 8057-005-1.

Course language:

Notes:

Course assessment

Total number of assessed students: 117

А	В	С	D	Е	FX
69.23	16.24	11.11	1.71	1.71	0.0

Provides: PhDr. Anna Janovská, PhD.

Date of last modification: 17.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	rik University in Košice					
Faculty: Faculty of S	cience					
Course ID: KPPaPZ/UPN/17						
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: 2.					
Course level: II.						
Prerequisities:						
Conditions for cours The assessment is bas	e completion: sed on the interim evaluation.					
in the field of research knowlege need for or	ect is to gain a basic overview of the origin and current state of knowledge ch and application of the psychology of religion. Students will aquire basic ientation in the field and emphasis will be given to individual reflection and ell as application of already acquired knowledge from other (psychological)					
 Psychological pers Psychology of relig Basic approaches t Different types of r Psychological view Spirituality versus Coping in the cont 	ogy of religion in national and world context pective on religion and religious experience gion in an interdisciplinary context o psychological interpretation and selected views religious experience v of religion from a biodromal perspective religiosity in a postmodern society					
Eliade, M. (1995). De Freud, S. (1999). Nut Praha: Psychoanalytic Fromm, E. (2003). Ps Erikson, E. (1996). M Psychoanalytické nak James, W. (1930). Dr Jung, C. G. (1993). A Křivohlavý, J. (2000)	osvátné a profánní. Praha: Česká křesťanská akademie. čjiny náboženského myšlení 1. Praha: Oikoymenh. kavá jednání a náboženské úkony. In Freud, S., Spisy z let 1906–1909. cké nakladatelství. sychoanalýza a náboženství. Praha: Aurora fladý muž Luther: studie psychoanalytická a historická. Praha:					

Říčan, P. (2007). Psychologie náboženství a spirituality. Praha: Portál. Říčan P. (2002), Psychologie náboženství, Portál, Praha, Stríženec, M. (2001) Súčasná psychológia náboženstva

Course language:

Notes: **Course assessment** Total number of assessed students: 11 А В С D Е FX 100.0 0.0 0.0 0.0 0.0 0.0 Provides: Mgr. Jozef Benka, PhD. et PhD. Date of last modification: 18.02.2021 Approved: prof. PhDr. Ol'ga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

		URSE INFORM			
University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Science				
Course ID: ÚB VEK1/03	EV/ Course na	me: Introduction	n to Ecology		
	Lecture l course-load (h er study period:	ours):			
Number of EC	FS credits: 3				
Recommended	semester/trimes	ster of the cours	e: 1.		
Course level: I.,	, II.				
Prerequisities:					
Conditions for	course completi	on:			
Brief outline of Ecological facto on individuals (the course: ors and relations (morphological a		(air, water, soil vioral reaction	l); influence of ecos); populations and	•
Recommended Begon, M., Har Blackwell Sci. I	per, J. L., Towns	end, C. L.: Ecolo	gy: individuals	, populations, and	communities.
Course languag	ge:				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 1655			
А	В	С	D	Е	FX
20.54	16.74	24.65	17.7	12.15	8.22
Provides: RND	r. Natália Raschr	nanová, PhD.		· · · ·	
Date of last mo	dification: 07.02	2.2019			
Approved: prof Katarína Kimáko	•	osová, CSc., doc.	PhDr. Beata G	ajdošová, PhD., do	oc. RNDr.

University: P. J	. Šafárik Univers	sity in Košice			
Faculty: Facult	y of Science				
Course ID: KPPaPZ/DPaO/		ame: Master's Th	nesis Defense		
Course type: Recommende	cope and the me d course-load (h r study period: d: present				
Number of EC	TS credits: 14				
Recommended	semester/trime	ster of the cours	e:		
Course level: I	[
Prerequisities:					
	course complete equired number of		rescribed compo	osition by the stud	y plan.
Learning outco Verification of		encies of the stud	ent in accordanc	e with the profile	of the graduate
		-	opponent's quest	tions and answerin	ng the question
Recommended	literature:				
Course langua	ge:				
Notes:					
Course assessn Total number o	nent f assessed studer	ıts: 14			
А	В	С	D	E	FX
21.43	21.43	28.57	7.14	21.43	0.0
Provides:	I	I		<u> </u>	
I I UVIUCS.					

Katarína Kimáková, CSc.

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of Science					
Course ID: KPPaPZ/DPS1/15	Course name: Master's Thesis Seminar 1				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:				
Number of ECTS cr	edits: 2				
Recommended seme	ster/trimester of the cours	e: 1.			
Course level: II.					
Prerequisities:					
	-	ubmitted version 1 of the research plan. Deadline:			
-	on of the research plan of the opic of the final thesis.	final thesis based on the study of the theoretical-			
	repare the 1st version of the r	esearch work plan (structure of the theoretical part umple, design of methodologies, time schedule).			
, 1	i ture: ať záverečné a kvalifikačné , D. a kol.: Akademická prír				
Course language:					
Notes:					
Course assessment Total number of asses	ssed students: 75				
	abs	n			
	100.0	0.0			
Provides:					
Date of last modifica	tion: 17.02.2021				
Approved: prof. PhD Katarína Kimáková, C	-	PhDr. Beata Gajdošová, PhD., doc. RNDr.			

University: P. J. Sat	ärik University in Koši	ce	
Faculty: Faculty of	Science		
Course ID: KPPaPZ/DPS2/15			
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	urse-load (hours): dy period:		
Number of ECTS of	eredits: 2		
Recommended sem	ester/trimester of the	course: 2.	
Course level: II.			
Prerequisities: KPF	PaPZ/DPS1/15		
(structure of the the	granting the evaluatio pretical part of the disse otheses, research samp	n is the submitted 2nd version of the research plan rtation with annotation of the dissertation parts, research le, methodologies, time schedule of data collection and	
Learning outcomes Prepare a research p topic of the final wo	olan of the final work ba	ased on the study of the theoretical-research state of the	
Brief outline of the	course:		
Arts, UPJŠ for the p theses, rigorous the and control of origin theses published on D. How to write fin	Department of Educatio preparation of final thes ses and habilitation thes nality valid for UPJŠ in : http://www.upjs.sk/pu	nal Psychology and Health Psychology, Faculty of esDirective no. 1/2011 on the basic requisites of final ses, their access during the period of their preservation Košice and its componentsOther documents for final racoviska / university-library / final-works / Katuščák, ses.Enigma, Nitra, 2004.Meško, D., Katuščák, D. et 2005.	
Course language:			
Notes:			
Course assessment Total number of ass	essed students: 69		
	abs	n	
	100.0	0.0	
	,		
Provides:			

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of S	cience		
Course ID: KPPaPZ/DPS3/15	Course name: Master's Thesis Seminar 3		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:		
Number of ECTS cr	edits: 2		
Recommended seme	ster/trimester of the cours	e: 3.	
Course level: II.			
Prerequisities: KPPa	PZ/DPS2/15		
the 9th week of the se	nting the evaluation is the pr emester. The condition for gr	ocessed theoretical part of the thesis by the end of anting the evaluation is compliance with the time of data collection according to the research plan.	
	eoretical part of the DP, prep he DP and their processing.	paration and implementation of the time schedule	
Brief outline of the c Preparation of the t according to the rese	heoretical part of DP. Prep	paration and implementation of data collection	
	iture: sať záverečné a kvalifikačné , D. a kol.: Akademická prír		
Course language:			
Notes:			
Course assessment Total number of asse	ssed students: 72		
	abs	n	
	100.0	0.0	
Provides:			
Date of last modifica	tion: 17.02.2021		
Approved: prof. PhD Katarína Kimáková, (PhDr. Beata Gajdošová, PhD., doc. RNDr.	

University: P. J. Šat	fárik University in Košice
Faculty: Faculty of	Science
Course ID: KPPaPZ/DPs/09	Course name: Methodology of Teaching Psychology
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 Pe Course method: p	ure / Practice urse-load (hours): r study period: 28 / 28
Number of ECTS of	eredits: 5
Recommended sem	nester/trimester of the course: 2.
Course level: II.	
Prerequisities: KPF	PaPZ/PaSPP/09,KPE/PDU/15
Conditions for cour preparation of micro self-assessment of r seminar paper; examination	•
of teaching psycho independence, resp theoretical and pra psychology. creation methods of teaching	nts the theoretical basis of didactics of psychology, to point out the specifics ology, to mediate such teaching methods that increase its effectiveness, ponsibility, to make available specific methods of teaching psychology in ctical level based on the connection of knowledge from different areas of n of basic skills in their use, to lead students to use creative and non-traditional psychology and to achieve their application in practice at the required level with velopment of professional skills in the subject necessary for quality application

Brief outline of the course:

Teaching psychology from the perspective of selected psychological directions and psychotherapeutic approaches (humanistic psychology and psychotherapy - Human-centered approach, existential psychotherapy, gestalt psychotherapy, cognitive-behavioral psychotherapy, deep psychotherapy, symbolic and relaxation psychotherapy, systemic approach, constructive and constructive) use in terms of goals, methods, means, organization of teaching (experiential learning, structured games, case methods - situational methods, conflict method, incident, staging methods, two-stool method, case studies, group leadership, projection methods.) Use the principles of approach in teaching. student-oriented with an emphasis on promoting activity, responsibility and independence.

Recommended literature:

Sokolová, L.: Didaktika psychológie. Bratislava: UK, 2010.

Sokolová, L. Vyučovanie psychológie: UK, 2009.

Bratská, M.: Metódy aktívneho sociálneho učenia a ich aplikácia. Bratislava : UK, 1994.

Buskist, W., Davis, S.F.: Handbook of the Teaching of Psychology. Blackwell Publishing, 2006. Kyriacou, Ch.: Klíčové dovednosti učitele. Praha : Portál, 1996.

Rotling, G.: Metodika tvorby učiteľského didaktického testu. Banská Bystrica : MC, 1996. Miškolciová, L: Vybrané kapitoly z didaktiky psychológie. Banská Bystrica : PF UMB, 2003.

Course language:

Notes:

Notes:					
Course assess	ment of assessed studen	ts: 1/6			
		llts. 140	D		
A	В	C	D	E	FX
46.58	30.14	15.07	7.53	0.68	0.0
Provides: doc.	PhDr. Beata Gajo	lošová, PhD.			
Date of last me	odification: 16.02	2.2021			
Approved: pro Katarína Kimá	of. PhDr. Oľga Ore ková, CSc.	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: ÚBl MKVU/15	EV/ Course name: Microbiology and basics of virology				
Recommended	Lecture / Practice l course-load (h 2 Per study perio	ours):			
Number of ECT	FS credits: 5				
Recommended	semester/trimes	ster of the cours	e: 3.		
Course level: II	•				
Prerequisities:					
Conditions for of Attendance of examination	-		itten examinati	ons during seme	ester, final oral
their cytology, p	btain basic infor hysiology, genet dying microorga		sification, and i	and eukaryotic n mportance . Infor	•
Viruses, prokary	otic and eukaryo	otic microorganis f microorganisms		gy, physiology, ge d environment.	metics, ecology
Recommended	literature:			_	
Course languag	ge:				
Notes:					
Course assessm Total number of	ent assessed studen	ts: 1283			
А	В	С	D	Е	FX
25.57	12.08	16.52	19.33	22.06	4.44
Provides: doc. F Maliničová, PhD		· · ·	Mariana Kolesá	rová, PhD., RND	r. Lenka
Date of last mo	dification: 02.02	2.2021			
Approved: prof Katarína Kimáko	•	osová, CSc., doc.	PhDr. Beata Ga	ajdošová, PhD., do	oc. RNDr.

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of S	cience				
Course ID: ÚFV/ FEP1/07					
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 28				
Number of ECTS cro	edits: 4				
Recommended seme	ster/trimester of the course:				
Course level: II.					
Prerequisities:					
points	-				
active learning in sci the help of dataloggin	ent gains an overview about the possible use of digital technologies to support ience. He gains skills to use and develop activities on measuring data with ng, measuring on picture and viderecording and modeling natural processes. nplement such activities in science teaching to support active learning and ding.				
in science with the l modeling is based o carry out computer-ba corresponding model	course: rse is to present the use of digital technologies to enhance active learning help of datalogging, videomeasurement and modeling tools. Mathematical on dynamical modeling of natural phenomena. Within the course students ased experiments, videomeasurements and measurement on picture and create ls. The activities involve selected topics of secondary schools science. The the methods of implementation of the activities with regard to active students				
podporovanom labora [2]Príručka COACH	n, I.: Fyzikálne experimenty a modely v školskom mikropočítačom atóriu, Univerzita Komenského, Bratislava, 1999				
Course language: Slovak					
010 (111	i i i i i i i i i i i i i i i i i i i				

Course assessm Total number o	nent of assessed studer	its: 34			
А	В	С	D	E	FX
44.12	44.12	11.76	0.0	0.0	0.0
Provides: doc.	RNDr. Zuzana Je	šková, PhD.		•	
Date of last mo	odification: 03.03	5.2015			
Approved: pro Katarína Kimák	f. PhDr. Oľga Or ková, CSc.	osová, CSc., doc	PhDr. Beata Ga	jdošová, PhD., d	oc. RNDr.

J -	J. Šafárik Ur	5				
Faculty: Facul	lty of Science					
Course ID: KPPaPZ/SNP/	8,					
Course type, s Course type: Recommend Per week: 2 Course meth	Practice ed course-los Per study pe	nd (hours):				
Number of EC	CTS credits:	2				
Recommende	d semester/t	imester of the cour	se: 1., 3.			
Course level:	II.					
Prerequisities	:					
	pation in ser	pletion: ninars. Processing o a seminar. Implemen				
		situations associate		in schools and it as well as abou		
about solving of prevention implementation and their willi Brief outline of Aggressive be environment). role of teacher level of school	problematic Within the on of preventing ngness to act of the course chavior. Char Manifestatic r, school and l, class, indiv	situations associate e seminars, student on activities. At the vely address it durin acteristics of actors ns and possible caus parent in solving bul duals. Primary, seco	d with bullying s will develop same time, their s g their pedagogid of bullying (pers ses of bullying. I lying. Possibilitie	as well as abou professional ski sensitivity to the i cal practice will in sonality, character Bullying as a gro es of prevention o	t possible way lls through th issue of bullying ncrease. ristics of family oup process. Th of bullying at th	
about solving of prevention implementation and their willi Brief outline of Aggressive be environment). role of teacher level of school activities used Recommende Kolář, M.: Bo 2001 Jánošová a ko	problematic Within the on of preventing ngness to act of the course chavior. Char Manifestatic r, school and l, class, indiv in the preven d literature: lest šikanová	situations associate e seminars, student on activities. At the vely address it durin acteristics of actors ns and possible caus parent in solving bul	d with bullying s will develop same time, their s g their pedagogid of bullying (pers ses of bullying. I lying. Possibilition ndary and tertiary epidemie šikano la, Praha, 2016	as well as abou professional ski sensitivity to the i cal practice will in sonality, character Bullying as a gro es of prevention o prevention. Soci	t possible way lls through the issue of bullying ncrease. ristics of family oup process. The of bullying at the io-psychologica	
about solving of prevention implementatic and their willi Brief outline o Aggressive be environment). role of teacher level of schoo activities used Recommende Kolář, M.: Bo 2001 Jánošová a ko Říčan, P.: Agr	problematic Within the on of preventing ngness to act of the course chavior. Char Manifestatic r, school and l, class, indiv in the preven d literature: lest šikanová l. Psychologi esivita a šika	situations associate e seminars, student on activities. At the vely address it durin acteristics of actors ns and possible caus parent in solving bul duals. Primary, secon ation of bullying.	d with bullying s will develop same time, their s g their pedagogid of bullying (pers ses of bullying. I lying. Possibilition ndary and tertiary epidemie šikano la, Praha, 2016	as well as abou professional ski sensitivity to the i cal practice will in sonality, character Bullying as a gro es of prevention o prevention. Soci	t possible way lls through th issue of bullying ncrease. ristics of family oup process. Th of bullying at th io-psychologica	
about solving of prevention implementatic and their willi Brief outline o Aggressive be environment). role of teacher level of schoo activities used Recommende Kolář, M.: Bo 2001 Jánošová a ko Říčan, P.: Agr	problematic Within the on of preventing ngness to act of the course chavior. Char Manifestatic r, school and l, class, indiv in the preven d literature: lest šikanová l. Psychologi esivita a šika	situations associate e seminars, student on activities. At the vely address it durin acteristics of actors ns and possible caus parent in solving bul duals. Primary, secon ation of bullying.	d with bullying s will develop same time, their s g their pedagogid of bullying (pers ses of bullying. I lying. Possibilition ndary and tertiary epidemie šikano la, Praha, 2016	as well as abou professional ski sensitivity to the i cal practice will in sonality, character Bullying as a gro es of prevention o prevention. Soci	t possible way lls through th issue of bullyin ncrease. ristics of famil- oup process. Th of bullying at th io-psychologica	
about solving of prevention implementatic and their willi Brief outline o Aggressive be environment). role of teacher level of schoo activities used Recommende Kolář, M.: Bo 2001 Jánošová a ko	problematic Within the on of preventingness to act of the course chavior. Char Manifestatic c, school and l, class, indiv in the preven d literature: lest šikanová l. Psychologi esivita a šika age: ment	situations associate e seminars, student on activities. At the s vely address it durin acteristics of actors ns and possible caus parent in solving bul duals. Primary, secon ation of bullying. ní. Cesta k zastavení e školní šikany. Grac na mezi dětmi. Portá	d with bullying s will develop same time, their s g their pedagogid of bullying (pers ses of bullying. I lying. Possibilition ndary and tertiary epidemie šikano la, Praha, 2016	as well as abou professional ski sensitivity to the i cal practice will in sonality, character Bullying as a gro es of prevention o prevention. Soci	t possible way lls through th issue of bullying ncrease. ristics of family oup process. Th of bullying at th io-psychologica	
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Date of last modification: 16.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafá	arik University in Košice
Faculty: Faculty of S	
Course ID: ÚFV/ MDT06/19	Course name: Modern Didactical Technology
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pro	ce irse-load (hours): idy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 2.
Course level: II.	
Prerequisities:	
criteria.	se completion: It be uploaded by a student and accepted by a teacher according to assessment at the seminar with minimum 80% participation.
- to design and realis Brief outline of the o 0. Introduction 1. Cloud services	e educational activities by using modern technologies.
 Digital notebooks Digital imaging Digital image proc 	
 5. Digital text process 6. Digital audio proc 7. Digital video, proc 8. Google online service 	essing cessing, videoconferencing
10. Computer based	gies and virtual experiments
Recommended liter 1. Kireš, M. et al.: M 788080861353	ature: Iodern didactical technics in teacher practice, Košice: Elfa, 2010, ISBN
	n from web sites related to didactical technologies,

Course langua Slovak, English	0				
Notes:					
Course assessn Total number o	nent f assessed student	ts: 50			
А	В	С	D	Е	FX
34.0	44.0	14.0	4.0	4.0	0.0
Provides: doc.	RNDr. Jozef Hand	č, PhD.			
Date of last mo	dification: 31.03	.2020			
Approved: prot Katarína Kimák	f. PhDr. Oľga Orc tová, CSc.	osová, CSc., doc	PhDr. Beata Gaj	došová, PhD., do	oc. RNDr.

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty	of Science				
Course ID: KPE/ PDK/17	Course name: Pedagogical Communication				
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period: 2	ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimest	ter of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		s: 65			
А	В	С	D	Е	FX
73.85	23.08	3.08	0.0	0.0	0.0
Provides: Mgr. K	atarína Petríkov	á, PhD.	1		<u> </u>
Date of last modi	fication: 12.02.	2021			
Approved: prof. I Katarína Kimákov	PhDr. Ol'ga Oro		PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Science				
Course ID: KPE PDD/17	Course name: Pedagogical Diagnostics				
	ractice course-load (ho r study period:	ours):			
Number of ECT	S credits: 2				
Recommended s	semester/trimes	ter of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for c	ourse completio	on:			
Learning outcor	nes:				
Brief outline of t	the course:				
Recommended l	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		s: 21			
A	В	С	D	Е	FX
90.48	4.76	4.76	0.0	0.0	0.0
Provides: PaedD	r. Janka Ferenco	vá, PhD.			
Date of last mod	ification: 12.02	2021			
Approved: prof. Katarína Kimáko	-	sová, CSc., doc.	PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Science	
Course ID: KPE/ PPD/15	Course name: Pedagogy and Psychology	
Course type, scope Course type: Recommended cou Per week: Per stu Course method: pr	ırse-load (hours): dy period:	
Number of ECTS c	redits: 1	

Recommended semester/trimester of the course:

Course level: II.

Prerequisities: KPE/PDU/15,KPPaPZ/PPgU/15

Conditions for course completion:

Obtaining the required number of credits in the prescribed composition by the study plan.

Learning outcomes:

Verification of the acquired competencies of the student in accordance with the profile of the graduate.ie required number of credits in the prescribed composition by the study plan.

Brief outline of the course:

Pedagogy: 1. Pedagogy, basic pedagogical categories, system of pedagogical scientific disciplines. 2. Education, pages and functions of education, educational process, self-education.3. Factors of education, educated individual, pedagogue, pedagogical profession, professional competencies.4. School education, family education. 5. Educational goals, taxonomy, requirements, classification of educational goals.6. Methods of education. 7. Pedagogical principles. 8. School system of the Slovak Republic. 9. Didactics, basic questions of didactics, current starting points of didactics. 10. Objectives of the teaching process, the teacher's work with the objectives of teaching.11. Content of education, basic curriculum, extension curriculum, elements and components of curriculum. 12. Assessment in school education, types, functions and criteria of assessment.13. Pedagogical control, methods and forms of pedagogical control.14. Teacher's work planning, written preparation of the teacher for teaching.15. Teaching process, stages of the teaching process and their didactic functions.16. Organizational forms of teaching, lesson, stages, types of lessons.17. Teaching methods, classification, functions, selection of teaching methods. 18. Didactic principles of the teaching process. 19. Basic pedagogical documents, textbook, functions and structural components of the textbook.20. Current concepts of the teaching process.

Psychology: 1.Psychology as a science, goals and subject of psychology in terms of influential psychological directions.2.Pedagogical psychology in teacher training, its subject, function.3.Psychology in school practice: professional forms of control and assistance, psychological examination, counseling process. Crisis intervention. Code of ethics.4.Psychology in school practice: approaches and models of prevention, prevention spectrum, protective and risk factors of risk behavior of schoolchildren in the context of the theory of triadic influence.5.Psychology in school practice: effective strategies for prevention of substance use.6.Psychology of education from the point of view of psychodynamic approach (Psychoanalysis and Individual Psychology) .7.Psychology of education from the point of

view of humanistic psychology.8.Psychology of education from the point of view of cognitive psychology.9.Psychology of learning and types of learning supplemented by examples from school practice. / success in the context of individual theories of cognitive development.11. Nutritional peculiarities, school non-success / intelligence in terms of intelligence.12. Memory and developmental peculiarities, school non-success 13. Attention and developmental peculiarities, school non / success peculiarities of individual types of family, educational styles.15.Social relations at school, me modes of cognition of interaction U and Ž. Psychosocial climate of school class and school, methods of cognition, sociometry.16.Social influence: presence of others, interpersonal influences and meaningful understanding of social influence in teacher's work.17.Teacher as a professional, his professional ability, teaching style, attitudes towards students, expectations towards students, coping with stress, burnout syndrome.18.Students: gifted and talented, school failure, non-thriving pupils and failing pupils, pupils' self-efficacy.19. Types of research plans and their creation (setting goals, hypotheses, variables, selection of research sample) in the context of pedagogical-psychological research.20. Selected methods of pedagogicalpsychological research - questionnaire, interview, observation and possibilities of their use in school practice.

Recommended literature:

Pedagogika:

Čapek, R.: Moderní didaktika. Praha: Grada, 2016.

Dytrtová, R., Krhutová, M. Učitel. Příprava na profesi. Praha: Grada, 2009.

Kalhous, Z. – Obst, O. 2002. Školní didaktika. Praha: Portál, 2002.

Petlák, E.: Kapitoly zo súčasnej didaktiky. Bratislava: IRIS, 2005.

Prucha, J.: Moderní pedagogika. Praha: Portál, 2012.

Turek, I.: Didaktika. Bratislava: Wolters Kluwer, 2014.

Vališová, A., Kasíková, H.: Pedagogika pro učitele. Praha: Grada, 2010.

Zormanová, L.: Obecná didaktika. Praha: Grada, 2014.

Psychológia:

Mareš, J.: Pedagogická psychologie. Praha : Grada 2013.

Mareš, J., & ČÁP, J.: Psychologie pro učitele. Praha: Portál, 2001.

Džuka, J.: Základy pedagogickej psychológie. Prešov: UK 2003.

Orosová, O. a kol: Psychológia a pedagogická psychológia 1. Košice: UPJŠ, 2005.

Orosová, O. a kol.: Základy prevencie užívania drog a problematického používania internetu v školskej praxi. Košice: UPJŠ 2012.

Bačíková, M., Janovská, A. (2019). Základy metodológie pedagogicko-psychologického

výskumu. Sprievodca pre študentov učiteľstva. 2. rozšírené vydanie. Šafárik press, Košice.

Gavora, P. a kol. (2010). Elektronická učebnica pedagogického výskumu. Bratislava: Univerzita Komenského, 2010. dostupné online na www. e-metodologia. fedu. uniba. sk.

Vágnerová, M.: Základy psychológie. Praha : Karolinum 2005.

Vágnerová, M.: Vývojová psychológie. Praha : Karolinum 2005.

Vágnerová, M.: Škoní podadenská psychologie pro pedagogy. Praha : Karolinum 2005. Výrost,

J., Slaměník, I.: Sociální psychologie. Praha : Grada 2008.

Výrost, J., Salměník, I.: Aplikovaná sociální psychológie I. Praha: Portál 1998.

Strana: 2

Fontana, D. : Psychologie ve školní praxi. Praha: Portál 1997.

Zelina, M.: Stratégie a metódy rozvoja osobnosti. Bratislava, Iris: 1996.

Křivohlavý, J.: Pozitívni psychologie. Praha: Portál 2004.

Křivohlavý, J.: Psychologie zdraví. Praha: Portál 2003.

Course language:

Notes:					
Course assessm Total number o	nent f assessed studen	ts: 444			
А	В	С	D	Е	FX
29.73	25.0	25.9	15.54	3.6	0.23
Provides:					
Date of last mo	dification: 17.02	2.2021			
Approved: prof Katarína Kimák	•	osová, CSc., doc	. PhDr. Beata Gaj	došová, PhD., d	loc. RNDr.

	y of Science					
Course ID: ÚB FG1/03	e ID: ÚBEV/ Course name: Phytogeography					
• 1	Lecture / Praction d course-load (l Per study per	ce (hours):				
Number of EC	FS credits: 5					
Recommended	semester/trim	ester of the cours	e: 1., 3.			
Course level: I.	, II.					
Prerequisities:						
Conditions for Written work. Exam.	course comple	tion:				
Learning outco To obtain theore		ical knowledge fro	om phytogeograp	hy.		
					unctions, relics	
ages. Postglacia geography: from Geographical of Practices: Field	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar	lements. Main cou Slovak vegetation forests to tundrasted plants. ing of maps. Ph	rse of florogenes a. Regional phyto s. Changes of es	sis since paleozo ogeography of Ea arth vegetation a	ic to quaternary arth. Vegetation and their study	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works Recommended Hendrych R.: F	riancy, floral el al evolution of m tropical rain rigin of cultivat lworks. Prepar on phytogeogra literature: ytogeografie	lements. Main cou Slovak vegetation forests to tundrasted plants. ing of maps. Ph	urse of florogenes a. Regional phyto s. Changes of each ytogeographical	sis since paleozo ogeography of Ea arth vegetation a division of Slo	ic to quaternary arth. Vegetation and their study vakia. Student	
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ages. Postglacia geography: fro Geographical of Practices: Field seminar works Recommended Hendrych R.: F Brown J. H., Lo	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.:	lements. Main cou Slovak vegetation forests to tundras red plants. ing of maps. Ph phy. SPN, Praha 1984.	urse of florogenes a. Regional phyto s. Changes of each ytogeographical	sis since paleozo ogeography of Ea arth vegetation a division of Slo	ic to quaternary arth. Vegetation and their study vakia. Student	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works Recommended Hendrych R.: F Brown J. H., Lo Course languag	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.: ge:	lements. Main cou Slovak vegetation offorests to tundrast red plants. ing of maps. Ph phy. SPN, Praha 1984. Biogeography S	urse of florogenes a. Regional phyto s. Changes of each ytogeographical	sis since paleozo ogeography of Ea arth vegetation a division of Slo	ic to quaternary arth. Vegetation and their study vakia. Student	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works of Recommended Hendrych R.: F Brown J. H., Lo Course languag Notes:	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.: ge:	lements. Main cou Slovak vegetation offorests to tundrast red plants. ing of maps. Ph phy. SPN, Praha 1984. Biogeography S	urse of florogenes a. Regional phyto s. Changes of each ytogeographical	sis since paleozo ogeography of Ea arth vegetation a division of Slo	ic to quaternary arth. Vegetation and their study vakia. Student	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works Recommended Hendrych R.: F Brown J. H., Lo Course languag Notes: Course assessm Total number of	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.: ge: ment f assessed stude	lements. Main cou Slovak vegetation offorests to tundrast red plants. ing of maps. Ph phy. SPN, Praha 1984. Biogeography S	irse of florogener . Regional phyto s. Changes of ea ytogeographical inauer Associate	sis since paleozo ogeography of Ea arth vegetation a division of Slo s, Sunderland, 19	ic to quaternary arth. Vegetation and their study vakia. Students 998.	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works of Recommended Hendrych R.: F Brown J. H., Lo Course languag Notes: Course assessm Total number of A 39.04	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.: ge: nent f assessed stude B 22.46	ents: 374	D 8.29	sis since paleozo ogeography of Ea arth vegetation a division of Slov s, Sunderland, 19 E 8.29	ic to quaternary arth. Vegetation and their study vakia. Students 998. FX	
ages. Postglacia geography: fro Geographical of Practices: Field seminar works of Recommended Hendrych R.: F Brown J. H., Lo Course languag Notes: Course assessm Total number of A 39.04	riancy, floral el al evolution of m tropical rain rigin of cultivat dworks. Prepar on phytogeogra literature: ytogeografie omolino M. V.: ge: tent f assessed stude B 22.46 RNDr. Pavol M	lements. Main cou Slovak vegetation aforests to tundrast red plants. ing of maps. Ph phy. SPN, Praha 1984. Biogeography S ents: 374 C 21.12 fártonfi, PhD., Mg	D 8.29	sis since paleozo ogeography of Ea arth vegetation a division of Slov s, Sunderland, 19 E 8.29	ic to quaternary arth. Vegetation and their study vakia. Students 998. FX	

University: P. J. Šaf	ărik University in Košice
Faculty: Faculty of	Science
Course ID: KPPaPZ/PASZ/17	Course name: Problem and Aggressive Behaviour of Pupils. Etiology, Prevention and Intervention.
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: pr	tice urse-load (hours): udy period: 28 resent
Number of ECTS c	
Recommended sem	ester/trimester of the course: 2.
Course level: II.	
Prerequisities:	
Research presentation of 20 points Paper from the topic Σ semester points: Σ Minimum number for	in seminars - 5 points on (individual) - 10 points presentation; 10 points - written processing - a total cs covered - 5 questions / 1 question maximum 5 points - a total of 25 points
adolescents, includi position of a teache emphasis on linking	: quality and up-to-date information on problem behavior of children and ing aggressive behavior, its etiology, prevention and intervention from the er. Emphasis is placed on the independence and activity of students with an theory with practice. Students will acquire knowledge and skills that develop pompetencies and are applicable in the practice of the teacher.
children and adoles	course: of mental development as a basis for recognizing mental disorders in cents. Etiology of mental disorders and developmental disorders in children of appropriate behavior. Concents of appropriate values

General principles of mental development as a basis for recognizing mental disorders in children and adolescents. Etiology of mental disorders and developmental disorders in children and adolescents. Definition of aggressive behavior. Concepts of aggression vs. aggressiveness. Theoretical approaches to aggression. Causes and factors of aggressive behavior. Violence at school and in the family. Bullying. Psychology of problem students. Problems resulting from disturbed behavior. Problems arising from group relationships. Adolescent lifestyle issues. Problems resulting from impaired emotional experience. Solving problematic and aggressive behavior in the school environment. School classroom management, group preventive and intervention work with the classroom. Crisis intervention. Work with parents of problem students. Principles of interviewing a parent. Cooperation with other experts. Prevention of aggressive and problematic behavior at school classroom and school climate, school prevention programs.

Viac o tomto zdrojovom texteNa získanie ďalších informácií o preklade sa vyžaduje zdrojový text Odoslať spätnú väzbu

Bočné panely

Recommended literature:

Study literature and material are available and will be supplemented with current information that will be provided to students.

Vágnerová, M. (2005). Školní poradenská psychologie pro pedagogy. Praha: Karolinum.

Fontana, D. (2003). Psychologie ve školní praxi. Praha: Portál.

Train, A. (2001).Nejčastější poruchy chování dětí. Jak je rozpoznat a kdy se obrátit na odborníka. Praha: Portál.

Čáp, J., Mareš, J. (2007). Psychologie pro učitele. Praha. Portál

Matoušek, O., Matoušková, A. (2011). Mládež a delikvence. Možné příčiny, současná struktura, programy prevence kriminality mládeže. Praha: Portál.

Rogge, J.U. (1999). Dětské strachy a úzkosti. Praha: Portál.

Course language:

Notes:

Course assessment

Total number of assessed students: 33

А	В	С	D	Е	FX
75.76	24.24	0.0	0.0	0.0	0.0

Provides: PhDr. Anna Janovská, PhD.

Date of last modification: 17.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafárik University in Košice					
Faculty: Faculty of	of Science				
Course ID: KPPaPZ/KPE/ EPU/15	Course name: Professional Ethics for Teachers and School Counsellors				
Course type: Pra Recommended of	course-load (hours): study period: 28				
Number of ECTS	credite: ?				

Recommended semester/trimester of the course: 2., 4.

Course level: II.

Prerequisities:

Conditions for course completion:

1. Active participation in seminars (max. 1 absence) - 30p, 2. Preparation for the seminar - 40p, 3. Preparation (description and analysis) of the moral dilemma - 30p. By summing the points obtained during the semester, the student obtains the final evaluation according to the scale: A 87 - 100, B 77 - 86, C 69 - 76, D 61 - 68, E 56 - 60, FX 55 and less. Any adjustments to the implementation of the course in connection with the current order of the Rector and the exact criteria and method of evaluation are listed in the electronic board of the course.

Learning outcomes:

Getting acquainted with the teaching ethics and ethics of an educational counselor as one of the branches types of professional ethics, the subject of which is a theoretical reflection on ethical and moral issues teaching profession and the function of educational counselor (including the formulation of moral values, principles and standards of the teaching profession and the function of educational counselor in the form of codes of ethics) and on the other hand, it also includes the search for answers or solutions to practical moral problems. Students have the opportunity to freely discuss moral and ethical issues, which encourages their critical thinking. Teaching uses several methods, while the knowledge is presented in the form of an interesting explanation supplemented by experiential activities. Students will gain knowledge and experience in solving personal moral and ethical problems in pedagogical practice as well as in the use of this issue in education, which supports the development of their professional skills. The basis of teacher ethics and the ethics of an educational counselor is an interdisciplinary approach based on the interaction of philosophy, ethics, pedagogy and psychology.

Brief outline of the course:

Professional ethics, Ethics in helping professions, Pedagogical and teaching ethics, Concepts of teacher ethics, Ethics of work of educational counselor, Ethical and moral issues, Code of ethics, Psychology of morality, Moral reasoning, Moral conduct, Moral emotions, Solving moral and ethical dilemmas.

Recommended literature:

Ráczová, Babinčák, P. Základy psychológie morálky. Košice : Equilibria, 2009. - 130 s. ISBN 9788070977866 (brož.).

Gluchmanová, M. K niektorým terminologickým otázkam učiteľskej etiky. Pedagogická orientace 2007, č. 2, s. 11–25. ISSN 1211-4669.

Malankievičová, S. Profesijná etika: FF PU. 2008.

Miezgová J., Vargová, D. Etika. SPN Mladé letá 2007.

Remišová A. Dejiny etického myslela v Európe a USA. Bratislava, Kalligram 2008.

Zelina, M. Teória výchovy alebo hľadanie dobra. Bratislava SPN 2010.

Gluchmanová, M. 2009. Uplatnenie princípov a hodnôt etiky sociálnych dôsledkov v učiteľskej etike. Prešov: FF PU,2009. 222 s. ISBN 978-80-555-0042-3

Campbell, E. 2003. The Ethical Teacher. Berkshire (England): Open University Press, 2003. 178 s. ISBN 03-3521-219-0.

Course language:

slovak

Notes:

Course assessment

Total number of assessed students: 333

А	В	С	D	Е	FX
95.5	3.9	0.6	0.0	0.0	0.0

Provides: Mgr. Lucia Barbierik, PhD.

Date of last modification: 16.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Ša	afárik Universi	ity in Košice				
Faculty: Faculty o	f Science			_		
Course ID: KPPaPZ/PSYDP/1		Course name: Psychology and Methodology of Teaching Psychology				
Course type, scop Course type: Recommended c Per week: Per st Course method:	ourse-load (ho tudy period:					
Number of ECTS	credits: 1					
Recommended set	mester/trimes	ter of the cours	e:			
Course level: II.				_		
Prerequisities: KF	PaPZ/PaSPP/()9,KPPaPZ/DPs	/09			
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: 59				
A	В	С	D	Е	FX	
30.51	28.81	18.64	13.56	8.47	0.0	
Provides:						
Date of last modif	fication: 11.02	.2021				
Approved: prof. P Katarína Kimákova	-	sová, CSc., doc	PhDr. Beata Gaj	došová, PhD., do	oc. RNDr.	

	COURSE INFORMATION LETTER				
University: P. J. Šafá	arik University in Košice				
Faculty: Faculty of Science					
Course ID: KPPaPZ/PTPN/17	Course name: Psychology of Creativity and Working with Gifted Students in Teacher Practice				
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: pro-	ce rse-load (hours): ıdy period: 28				
Number of ECTS cr	redits: 2				
Recommended seme	ester/trimester of the course: 2.				
Course level: II.					
Prerequisities:					
seminar work - 30p. final evaluation acco FX 55 and less. Any	In in lessons (max. 2 absences) - $30p$, 2. own output at the seminar - $40p$, 3. By summing the points obtained during the semester, the student obtains the rding to the given scale: A 87 - 100, B 77 - 86, C 69 - 76, D 61 - 68, E 56 - 60, adjustments to the implementation of the course in connection with the current nd the exact criteria and method of evaluation are listed in the electronic board				
of working with the g methods of identifying ensure the development encourages students also in the implement is evident mainly w	course is to provide future teachers with quality information about the specifics gifted through understanding the basic factors and process of creativity, clarify ng giftedness, focus on supporting and developing giftedness in practice and nent of professional skills. The teaching presents many current topics and to discuss practical problems arising not only in working with the gifted but tation of a creative-humanistic approach in education. The curriculum overlap ith other subjects dealing with developmental and pedagogical psychology, agogical-psychological research, etc.				
biological factors of Development of crea Methods of developin	course: tivity. A brief history of the theory of creativity. Social, psychological and creativity. Cognitive processes in creativity. Creativity and cognitive style. ativity. Talent and giftedness. Methods of determining creativity and talent. ng creativity and talent. Creativity and talent development programs. Specifics				

of working with the gifted children.

Recommended literature:

Povinná literatúra:

DOČKAL, V. (2006): Inteligencia a tvorivosť, tvorivé nadanie od intelektovej schopnosti po štruktúru osobnosti. In: KUSÁ, D. a kol. EDS. (2006): Zjavná a skrytá tvorivosť. Bratislava: Slovak Academic Press

HŘÍBKOVÁ, L. (2009): Nadání a nadaní. Pedagogicko- psychologické přístupy, modely, výzkumy a jejich vztah ke školské praxi. Praha: Grada Publishing Odporúčaná literatúra:

DACEY, J.S.- LENNON, K.H. (2000): Kreativita. Praha: Grada

GROSS, M.U.M. (2009): Highly Gifted Young People: Development from Childhood to Adulthood. In: SHAVININA, L. (2009): International Handbook on Giftedness. Part one. Springer

KUSÁ, D. a kol. EDS. (2006): Zjavná a skrytá tvorivosť. Bratislava: Slovak Academic Press KOLKOVÁ, S. (2000): Tvorivosť a jej rozvoj vo voľnočasových aktivitách detí (v školskom klube). Bratislava: Metodické centrum v Bratislave

LOKŠOVÁ, I., - LOKŠA, J.: (2003): Tvořivé vyučování. Praha: Grada

LAZNIBATOVÁ, J. (2004): Špecifiká vývinu a vzdelávania nadaných detí. In: Psychológia a patopsychológia dieťaťa, roč.39, č. 2-3

LAZNIBATOVÁ, J. (2001): Nadané dieťa, jeho vývin, vzdelávanie a podporovanie. Bratislava: Iris

MESÁROŠOVÁ, M. (1998): Nadané deti. Poznávanie a rozvíjanie ich osobnosti. Prešov: Manacon

SZOBIOVÁ, E. (2004): Tvorivosť – Od záhady k poznaniu. Bratislava: Stimul - Centrum informatiky a vzdelávania FIF UK

Course language:

slovak

Notes:

Course assessment

Total number of assessed students: 28

А	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0

Provides: Mgr. Lucia Barbierik, PhD.

Date of last modification: 16.02.2021

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

Jaculty: Faculty of Science						
Faculty: Faculty of Science						
Course ID: Course name: Psychology of Health KPPaPZ/PsZ/15						
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present						
Number of ECTS credits: 2						
Recommended semester/trimester of the course: 3.						
Course level: II.						
Prerequisities:						
Conditions for course completion: Active participation in seminars, preparation and presentation of seminar work, final evaluation						
The aim of the course is to provide students with the latest knowledge and background of Health Psychology as well as forms of its application in order to improve the mental and physical health of individuals and society. The graduate of the course will understand the principles of health psychology, will be familiar with the current social discourse on the topics covered. The student will learn to use the acquired knowledge in school practice.						
 Health psychology. Definition of health. Bio-psycho-social model of health. Mental health and quality of life, well being. Physiological aspects of mental health, lifestyle Stress. Coping, resilience. Psychosomatic diseases, placebo. Social support and its importance for health. Burnout syndrome. The meaning of life, faith. Health-related behavior and prevention. Risky behavior, excessive use of the Internet and screens. 						
10. Socio-economic inequalities in health. Unemployment and health.						
Recommended literature: Křivohlavý, J.: Psychologie zdraví. Praha: Portál, 2001 Kebza, V.: Psychosociální determinanty zdraví. Praha: Academia, 2005 Křivohlavý, J.: Psychologie nemoci. Praha : Grada, 2002 Sarafino, E.P.: Health Psychology: Biopsychosocial Interactions, John Wiley & Sons, 2007 Taylor, E.: Health Psychology. Singapore: McGraw-Hill, 2006 Vollrath M.E.: Handbook of Personality and Health. Chichester: John Wiley & Sons, 2006						
Course language:						
Notes:						

Course assesse Total number of	nent of assessed studen	ts: 81				
А	В	С	D	E	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Provides: Mgr. Mária Bačíková, PhD.						
Date of last modification: 16.02.2021						
Approved: pro Katarína Kimáł	f. PhDr. Oľga Oro ková, CSc.	osová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.	

University: P. J. Šafárik University in Košio	ce			
Faculty: Faculty of Science				
Course ID:Course name: ReadingKSSFaK/ČGUAP/15	Course name: Reading Literacy in Educational Process			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present				
Number of ECTS credits: 2				
Recommended semester/trimester of the	course: 2.			
Course level: II.				
Prerequisities:				
Conditions for course completion:				
Learning outcomes:				
Brief outline of the course:				
Recommended literature:				
Course language:				
Notes:				
Course assessment Total number of assessed students: 25				
abs	n			
100.0	0.0			
Provides: doc. PaedDr. Ivica Hajdučeková,	PhD.			
Date of last modification: 16.02.2019				
Approved: prof. PhDr. Oľga Orosová, CSc. Katarína Kimáková, CSc.	, doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.			

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚBEV/ Course name: Schedu MPPb/15	led practice teaching
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 36s Course method: present	
Number of ECTS credits: 1	
Recommended semester/trimester of the co	ourse: 2.
Course level: II.	
Prerequisities: KPE/MPPa/15,KPE/PDU/15,	(KPPaPZ/PaSPP/09 and leboKPPaPZ/PPgU/15)
Conditions for course completion: During the practice student observe 11 biolog guidance of a teacher trainer. Confirmation of classroom visits. Written assessment from the teacher trainer.	gy lessons and leads one own biology hour under the
	practical application of teaching skills for teaching the ganization of school work. Introduction into practical
with teacher trainer. Practice takes place con is scheduled once a week at the time of first t	logy at primary and secondary school and analyzed it ntinuously during the course of the semester. Practice to third lesson in schools. e third hour analysing process under the guidance of
Recommended literature:	
Current biology textbooks for primary and se	econdary schools in Slovakia.
	econdary schools in Slovakia.
Current biology textbooks for primary and se	econdary schools in Slovakia.
Current biology textbooks for primary and se Course language:	econdary schools in Slovakia.
Current biology textbooks for primary and se Course language: Notes: Course assessment	econdary schools in Slovakia.
Current biology textbooks for primary and se Course language: Notes: Course assessment Total number of assessed students: 432	
Current biology textbooks for primary and se Course language: Notes: Course assessment Total number of assessed students: 432 abs	n

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J.	. Šafárik Univer	sity in Košice			
Faculty: Faculty	y of Science				
Course ID: ÚB SPP/08	EV/ Course n	ame: School expo	eriments and ob	oservations	
	Practice I course-load (er study period	hours):			
Number of EC	FS credits: 2				
Recommended	semester/trime	ester of the cours	e: 3.		
Course level: II	•				
Prerequisities:					
Conditions for Didactic analys		t ion: ed experiments an	d observations.		
Learning outco Teacher prepara		rry out biological	school experim	ents and classroo	m observations.
practical work of biological obser methods in the Recommended HUDÁKOVÁ, rastlín. Košice:	during training vation and educ various stages o literature: A., KIMÁKOV UPJŠ; Prírodov	n the classroom. If and familiarizes t cational experimen f a teaching unit. (Á, K. 2005. Demo redecká fakulta, 84	hem with didac ts. It focuses or onštračné pokus s. ISBN 80-70	etic methods in d n the possibilities sy a pozorovania 097-610-1.	emonstrating the of applying these
Course languag Slovak		odle https://lms.up	js.sk/login/inde	ex.pnp	
Notes:					
Course assessm Total number of		nts: 71			
А	В	C	D	E	FX
67.61	18.31	11.27	2.82	0.0	0.0
Provides: PaedI	Dr. Andrea Lešk	ová, PhD., Mgr. Z	Zuzana Boberov	vá, PhD.	
Date of last mo	dification: 20.0	2.2020			
Approved: prof Katarína Kimák	•	rosová, CSc., doc.	PhDr. Beata G	ajdošová, PhD., o	doc. RNDr.

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of S	cience	
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	Course name: Seaside Ae	robic Exercise
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	edits: 2	
Recommended seme	ster/trimester of the cours	e:
Course level: I., II.		
Prerequisities:		
Conditions for course Conditions for course Attendance	-	
Learning outcomes: Learning outcomes:		
Learning outcomes: Students will be pro conditions actively a Students will acquire	and their skills in work and practical experience in org the stay and to create positive	ssibilities how to spend leisure time in seaside d communication with clients will be improved. canising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c 1. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of 1 7. Application of pro- (children, young peop 8. Application of sea	and their skills in work and e practical experience in org the stay and to create positive course: therobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c 1. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of 1 7. Application of pro- (children, young peop 8. Application of sea	and their skills in work and e practical experience in org the stay and to create positive course: therobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c I. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of I 7. Application of pro- (children, young peop 8. Application of sea Recommended litera Course language:	and their skills in work and e practical experience in org the stay and to create positive course: therobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c I. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of I 7. Application of pro- (children, young peop 8. Application of sea Recommended litera Course language: Notes:	and their skills in work and e practical experience in org the stay and to create positive course: therobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c I. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of I 7. Application of pro- (children, young peop 8. Application of sea Recommended litera Course language:	and their skills in work and e practical experience in org he stay and to create positive course: herobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented nture:	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.
Learning outcomes: Students will be pro- conditions actively a Students will acquire the aim to improve th Brief outline of the c Brief outline of the c I. Basics of seaside a 2. Morning exercises 3. Pilates and its appl 4. Exercises for the s 5. Yoga basics 6. Sport as a part of I 7. Application of pro- (children, young peop 8. Application of sea Recommended litera Course language: Notes: Course assessment	and their skills in work and e practical experience in org he stay and to create positive course: herobics lication in seaside conditions pine eisure time jects of productive spending ple, elderly) side cultural and art-oriented nture:	d communication with clients will be improved. anising the cultural and art-oriented events, with e experiences for visitors.

Provides: Mgr. Agata Horbacz, PhD.

Date of last modification: 15.03.2019

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

University: P. J. Šafár	rik University in Košice
Faculty: Faculty of S	cience
Course ID: KSSFaK/VSJU/15	Course name: Slovak Language for Teachers
Course type, scope a Course type: Lectur Recommended cour Per week: 2 Per stu Course method: pre	re rse-load (hours): dy period: 28
Number of ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 1., 3.
Course level: II.	
Prerequisities:	
Conditions for cours passing a final test	e completion:
codification manuals of written communic	rd Slovak in spoken and written discouse. Becoming familiarized with , acquiring skills related to bibliography and quotation standards. Mastering cation in accordance with current orthographical rules. Mastering of basic ressions of text and style and fundamentals of text composition.
sign character of lang aspect of language un national language. La of orthographic rule phenomena in vowels	ourse: sic terms of general linguistics (language – speech, language functions, the guage, language levels, content and form in language, individual and general nits) on interdisciplinary background and with the application to Slovak as a unguage standard, codification, usus. Basic codification manuals. Application s in practical documents. Sound culture, pronunciation styles. Orthoepic and consonants. Application of rhythmic law and its exceptions. Assimilation res in Slovak. Style, stylization – methods and demonstration of structure of
Slovník súčasného slo Slovník súčasného slo Pravidlá slovenského KRÁĽ, Á.: Pravidlá s ONDRUŠ, Š. – SABO SABOL, J SLANČO 1989. SABOL, J. – BÓNOV 2006. FINDRA, J.: Štylistik FINDRA, Ján: Štylistik	 nského jazyka. Bratislava: Veda 1997. ovenského jazyka. Bratislava: Veda 2006. ovenského jazyka. Bratislava: Veda 2011. pravopisu. Bratislava: Veda 2000. slovenskej výslovnosti. Bratislava, SPN 1984; 1988. 632 s. OL, J.: Úvod do štúdia jazykov. 3. vyd. Bratislava, SPN 1987. 343s. OVÁ, D SOKOLOVÁ, M.: Kultúra hovoreného slova. Prešov, FF UPJŠ VÁ, I. – SOKOLOVÁ, M.: Kultúra hovoreného prejavu. Prešov: FF PU ka slovenčiny. Martin : Osveta, 2004. tika slovenčiny v cvičeniach. Martin : Osveta, 2005. aktická štylistika. 2., upravené a doplnené vydanie. Prešov: Slovacontact

1996. 178 s. IS	BN 80-901417-9-	-X.			
Course languag	ge:				
Notes:					
Course assessm Total number of	nent f assessed studen	ts: 96			
А	В	С	D	Е	FX
14.58	29.17	33.33	12.5	10.42	0.0
Provides: PhDr	. Iveta Bónová, P	hD., PhDr. Lucia	a Jasinská, PhD.,	Mgr. Lena Ivanč	čová, PhD.
Date of last mo	dification: 15.05	5.2019			
Approved: prof Katarína Kimák	f. PhDr. Oľga Oro ová, CSc.	osová, CSc., doc.	PhDr. Beata Gaj	došová, PhD., d	oc. RNDr.

	COURSE INFORMATION LETTER
University: P. J. Šafá	rik University in Košice
Faculty: Faculty of S	cience
Course ID: ÚTVŠ/ TVa/11	Course name: Sports Activities I.
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: cor	ce rse-load (hours): Idy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 1.
Course level: I., I.II.,	II.
Prerequisities:	
Learning outcomes: Learning outcomes: Increasing physical	1
University provides a floorball, yoga, pilate tennis, sports for unfi In the first two seme and particularities of a physical condition, c Last but not least, the means of a special pr In addition to these	

Recommended literature:

Course language:

Notes:

the premises of the faculty or University or competitions with national or international participation.

Course ass Total numb	essment per of assesse	ed students: 1	4050				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
88.48	0.07	0.0	0.0	0.0	0.04	7.51	3.9
Provides: Mgr. Dana Dračková, PhD., Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., Mgr. Marek Valanský, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD.							
Date of last modification: 18.03.2019							
	prof. PhDr. (máková, CSo	•	á, CSc., doc.	. PhDr. Beata	a Gajdošová,	PhD., doc. F	RNDr.

Faculty: Faculty of S	cience
Course ID: ÚTVŠ/ TVb/11	Course name: Sports Activities II.
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: co	ce rse-load (hours): ıdy period: 28
Number of ECTS cr	redits: 2
Recommended seme	ester/trimester of the course: 2.
Course level: I., I.II.	, II.
Prerequisities:	
Conditions for cours Conditions for cours Final assessment and	•
• • •	condition and performance within individual sports. Strengthening the nts to the selected sports activity and its continual improvement.

Brief outline of the course:

Brief outline of the course:

Within the optional subject, the Institute of Physical Education and Sports of Pavol Jozef Šafárik University provides for students the following sports activities: aerobics, basketball, badminton, floorball, yoga, pilates, swimming, body-building, indoor football, self-defence and karate, table tennis, sports for unfit persons, streetball, tennis, and volleyball.

In the first two semesters of the first level of education students will master basic characteristics and particularities of individual sports, motor skills, game activities, they will improve level of their physical condition, coordination abilities, physical performance, and motor performance fitness. Last but not least, the important role of sports activities is to eliminate swimming illiteracy and by means of a special program of medical physical education to influence and mitigate unfitness. In addition to these sports, the Institute offers for those who are interested winter and summer

physical education trainings with an attractive program and organises various competitions, either at the premises of the faculty or University or competitions with national or international participation.

Recommended literature:

Course language:

Notes:

Course assessment Total number of assessed students: 11330								
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs	
85.75	0.56	0.02	0.0	0.0	0.05	9.87	3.75	
Provides: Mgr. Dana Dračková, PhD., Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., Mgr. Marek Valanský, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD.								
Date of last modification: 18.03.2019								
	Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.							

University:	P. J. Šafári	k University i	n Košice				
Faculty: Fa	culty of Sc	ience					
Course ID: TVc/11	ÚTVŠ/	Course name:	: Sports Acti	vities III.			
Course ty Recomme Per week:	pe: Practice nded cours 2 Per stud ethod: com	se-load (hours y period: 28 bined, present	5):				
Recommen	ded semes	ter/trimester	of the cours	e: 3.			
Course leve	el: I., I.II., I	I.					
Prerequisit	ies:						
Conditions	for course	completion:					
Learning o	utcomes:						
Brief outlir	ne of the co	urse:					
Recommen	ded literat	ure:					
Course lan	guage:						
Notes:							
Course ass Total numb		sed students: 8	383	1			
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
90.11	0.05	0.01	0.0	0.0	0.02	4.04	5.76
Dávid Kašk Valanský, p	o, PhD., M rof. RNDr.	Čurgali, Mgr gr. Zuzana Kü Stanislav Vok	chelová, Phl ál, DrSc., M	D., doc. Paed	Dr. Ivan Uhe	er, PhD., Mg	r. Marek
		ion: 03.05.201					
Approved: Katarína Ki	-	Ol'ga Orosov	á, CSc., doc	. PhDr. Beata	ı Gajdošová,	PhD., doc. I	RNDr.

University:	P. J. Šafári	k University i	n Košice				
Faculty: Fa	culty of Sc	ience					
Course ID: TVd/11	ÚTVŠ/	Course name:	Sports Acti	vities IV.			
Course ty Recomme Per week:	pe: Practice nded cours 2 Per stud ethod: com	se-load (hours y period: 28 bined, present	5):				
Recommen	ded semes	ter/trimester	of the cours	e: 4.			
Course leve	el: I., I.II., I	I.					
Prerequisit	ies:						
Conditions	for course	completion:					
Learning o	utcomes:						
Brief outlin	e of the co	urse:					
Recommen	ded literat	ure:					
Course lan	guage:						
Notes:							
Course ass Total numb		sed students: 5	101				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
85.2	0.29	0.04	0.0	0.0	0.0	6.76	7.7
Dávid Kašk Valanský, p	o, PhD., M rof. RNDr.	Čurgali, Mgr gr. Zuzana Kü Stanislav Vok ion: 03.05.202	chelová, Phl ál, DrSc., M	D., doc. Paed	Dr. Ivan Uhe	er, PhD., Mg	r. Marek
	prof. PhDr	. Oľga Orosov		. PhDr. Beata	ı Gajdošová,	PhD., doc. I	RNDr.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Science				
Course ID: ÚBE SVK/01	EV/ Course na	me: Student Sci	entific Conferen	ce	
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	ster of the cours	e: 2.		
Course level: I.,	II.				
Prerequisities:					
Conditions for c	ourse completi	on:			
Learning outcom	nes:				
Brief outline of	the course:				
Recommended I	iterature:				
Course language	e:				
Notes:					
Course assessme Total number of		ts: 277			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides:			1	•	1
Date of last mod	lification: 03.05	5.2015			
Approved: prof. Katarína Kimáko	•	osová, CSc., doc	. PhDr. Beata Ga	ijdošová, PhD., do	oc. RNDr.

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of S	cience
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: cor	ce r se-load (hours): y period: 36s
Number of ECTS cro	edits: 2
Recommended seme	ster/trimester of the course:
Course level: I., II.	
Prerequisities:	
Conditions for course Conditions for course Attendance Final assessment: Rat	1
Learning outcomes: Learning outcomes: Students have knowle	edge of rafts (canoe) and their control on waterway.
5. Canoe lifting and c	burse: ficulty of waterways ting ning using an empty canoe earrying n the water without a shore contact be ut of the water
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: prof. PhDr. Oľga Orosová, CSc. Katarína Kimáková, CSc.	, doc. PhDr. Beata Gajdošová, PhD., doc. RNDr.

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of S	cience		
Course ID: KPE/ MPPa/15	Course name: Supervised Teaching Practice		
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: pre	ce rse-load (hours): ly period: 36s		
Number of ECTS cr	edits: 2		
Recommended seme	ster/trimester of the cours	e: 1.	
Course level: II.			
Prerequisities:			
Conditions for cours	e completion:		
Learning outcomes:			
Brief outline of the c	ourse:		
Recommended litera	iture:		
Course language:			
Notes:			
Course assessment Total number of asse	ssed students: 503		
	abs	n	
100.0 0.0			
Provides: doc. PhDr. Petríková, PhD.	Beata Gajdošová, PhD., Pac	edDr. Renáta Orosová, PhD., Mgr. Katarína	
Date of last modifica	tion: 12.02.2021		
Approved: prof. PhD Katarína Kimáková, C	<u> </u>	PhDr. Beata Gajdošová, PhD., doc. RNDr.	

University: P. J. Šafárik University in KošiceFaculty: Faculty of ScienceCourse ID: KPPaPZ/MPPb/15	aching Practice
Course ID: Course name: Supervised Te	aching Practice
1	aching Practice
$\mathbf{N}\mathbf{I} \ \mathbf{I} \ \mathbf{a}\mathbf{I} \ \mathbf{L} / \mathbf{I} \mathbf{V} \mathbf{I} \mathbf{\Gamma} \ \mathbf{U} / \mathbf{I} \mathbf{J}$	
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 36s Course method: present	
Number of ECTS credits: 1	
Recommended semester/trimester of the course:	2.
Course level: II.	
Prerequisities: KPE/MPPa/15,KPE/PDU/15,(KPPa	PZ/PaSPP/09 and leboKPPaPZ/PPgU/15)
Conditions for course completion: The list of the number of outputs, observations of m the Department of Pedagogy. During the internship, output from the subject of psychology under the guid report of observations and outputs and a written eva- teacher.	students observe classes, implement a separate ance of a practicing teacher. They will submit a
Learning outcomes: Students will gain knowledge from the practical appl of psychology and get to know the organization of s with the practical implementation of the subject less	chool work. They will gain the first experience
Brief outline of the course: Observation of the process of teaching the subject of and its analysis with a practicing teacher. The in semester. It is included in the timetable once a w secondary schools. For the first two hours, students	ternship takes place continuously during the reek at the time 13. lessons at primary and
Recommended literature: Current textbooks of psychology for primary and se	condary schools in the Slovak Republic.
Course language:	
Notes:	
Course assessment Total number of assessed students: 136	
abs	n
100.0	0.0
Provides: doc. PhDr. Beata Gajdošová, PhD.	
Date of last modification: 17.02.2021	

Approved: prof. PhDr. Oľga Orosová, CSc., doc. PhDr. Beata Gajdošová, PhD., doc. RNDr. Katarína Kimáková, CSc.

Faculty: Faculty of S	
J	cience
Course ID: ÚTVŠ/ KP/12	Course name: Survival Course
Course type, scope a Course type: Practic Recommended cour Per week: Per stud Course method: course	ce rse-load (hours): ly period: 36s
Number of ECTS cr	edits: 2
Recommended seme	ester/trimester of the course:
Course level: I., II.	
Prerequisities:	
Conditions for course Conditions for course Attendance Final assessment: con	1
conditions as they wi and demanding situa	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
require overcoming of	n work and students will learn how to manage and face the situations that
require overcoming of Brief outline of the c Brief outline of the c Lectures: 1. Principles of behav 2. Preparation and lea 3. Objective and subj 4. Principles of hygie Exercises: 1. Movement in terra	n work and students will learn how to manage and face the situations that of obstacles. course: 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
require overcoming of Brief outline of the of Brief outline of the of Lectures: 1. Principles of behave 2. Preparation and lea 3. Objective and subj 4. Principles of hygie Exercises: 1. Movement in terra 2. Preparation of imp	n work and students will learn how to manage and face the situations that of obstacles. course: 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 ad food preparation.
require overcoming of Brief outline of the of Brief outline of the of Lectures: 1. Principles of behave 2. Preparation and lea 3. Objective and subj 4. Principles of hygie Exercises: 1. Movement in terra 2. Preparation of imp 3. Water treatment ar	n work and students will learn how to manage and face the situations that of obstacles. course: 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 ad food preparation.

Course assessment Total number of assessed students: 393	
abs	n
44.53	55.47
Provides: MUDr. Peter Dombrovský, Mgr. Mare	k Valanský
Date of last modification: 15.03.2019	
Approved: prof. PhDr. Ol'ga Orosová, CSc., doc Katarína Kimáková, CSc.	. PhDr. Beata Gajdošová, PhD., doc. RNDr.

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Science				
Course ID: KPE/ SSU/15	Course na	me: Teachers' S	Support Groups		
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period:	ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimest	ter of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	on:			
Learning outcom	les:				
Brief outline of th	ne course:				
Recommended lin	terature:				
Course language	:				
Notes:					
Course assessmen Total number of a		s: 3			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: PaedDr	. Renáta Orosov	vá, PhD.		1	
Date of last modi	fication: 12.02.	2021			
Approved: prof. I Katarína Kimákov	•	sová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Science				
Course ID: KPE/ PDU/15	Course na	Course name: Teaching Methodology and Pedagogy			
Course type, scop Course type: Lee Recommended o Per week: 2 / 2 H Course method:	cture / Practice course-load (h Per study perio	ours):			
Number of ECTS	credits: 5				
Recommended se	emester/trimes	ster of the cours	e: 1.		
Course level: II.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:	;				
Notes:	,				
Course assessmen Total number of a		ts: 550			
A	В	С	D	E	FX
27.27	28.55	25.64	13.27	4.55	0.73
Provides: PaedDr Ferencová, PhD.			atarína Petríkov	, PhD., PaedDr.	Janka
Date of last modi	fication: 12.02	2.2021			
Approved: prof. F Katarína Kimákov	•	osová, CSc., doc.	PhDr. Beata Ga	ijdošová, PhD., d	oc. RNDr.

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Science				
Course ID: KPPaPZ/UPR/15	Course na	Course name: The Art of Aiding by Verbal Exchange			
Course type, scop Course type: Pra Recommended o Per week: 2 Per Course method:	actice course-load (ho study period: 2	ours):			
Number of ECTS	S credits: 2				
Recommended se	emester/trimest	er of the cours	e: 2.		
Course level: II.					
Prerequisities:					
Conditions for co	ourse completio	n:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Course language:	;				
Notes:					
Course assessmen Total number of a		s: 105			
A	В	С	D	Е	FX
92.38	1.9	3.81	0.95	0.95	0.0
Provides: Mgr. Or	ndrej Kalina, Ph	ıD.		·	
Date of last modi	fication: 15.02.	2021			
Approved: prof. I Katarína Kimákov	-	sová, CSc., doc	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of S	cience	
Course ID:Course name: The Fundamentals of Pedagogico-Psychological ResearchKPPaPZ/ZMPPV/15Methodology		
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pre	re / Practice rse-load (hours): study period: 28 / 28	
Number of ECTS cr	edits: 4	
Recommended seme	ester/trimester of the course: 2.	

Course level: II.

Prerequisities: KPPaPZ/PPgU/15,KPE/PDU/15

Conditions for course completion:

- active participation in seminars, presentation of assignments in groups, final exam

Learning outcomes:

The graduate of the course will gain information about the research methodology, will understand the basic methods of pedagogical and psychological research that can be used in the practice of the teacher. Within the seminars, students will develop professional skills through their own demonstration of a specific research method. The graduate of the course will be able to carry out simple scientific research, present the results of research and read the results of the latest research in the field of pedagogy and psychology.

Brief outline of the course:

Research in pedagogy and psychology. Scientific research, scientific thinking. Parts of a research project. Research planning. Topic selection, research problem formulation. Types of research plans. Hypothesis, variables, operationalization. Ethical issues of scientific research. Experiment (experiment problems, control of variables in the experiment). Experimental plans, quasi-experiment. Reliability and validity of research. Research sample, methods of sample selection. Data collection techniques - questionnaire, interview, sociometry, semantic differential, observation, tests. Introduction to qualitative methodology. Possibilities of quantitative data processing. How to write a scientific article, presentation, poster, qualification work. Interpretation of findings, integration of findings into context.

Recommended literature:

Bačíková, M., Janovská, A., Orosová, O. Základy metodológie pedagogicko-psychologického výskumu. 2.doplnené vydanie. Šafárik Press, 2019. dostupné online: https://unibook.upjs.sk/img/ cms/2019/FF/zaklady-metodologie-ped-psych-vyskumu-2-vyd-web.pdf

Gavora, P.: Úvod do pedagogického výskumu. Bratislava, UK 1999.

Švec, Š. a kol.: Metodológia vied o výchove. Bratislava, Iris 1998. Turek, I.: K základom pedagogického výskumu. Prešov, KPÚ 1991.

Ferjenčík, J.: Úvod do metodológie psychologického výskumu. Praha, Portál 2000. http://www.e-metodologia.fedu.uniba.sk/

Course language:

Notes:					
Course assessn Total number o	nent f assessed studen	ts: 447			
А	В	С	D	Е	FX
18.79	26.4	23.49	19.02	12.08	0.22
Provides: Mgr.	Mária Bačíková,	PhD., PhDr. An	na Janovská, PhI).	
Date of last mo	dification: 16.02	2.2021			
Approved: pro Katarína Kimák	f. PhDr. Oľga Oro tová, CSc.	osová, CSc., doc.	. PhDr. Beata Ga	jdošová, PhD., do	oc. RNDr.

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of S	cience	
Course ID: ÚBEV/ ZOG1/03	Course name: Zoogeography	
Course type, scope a Course type: Lectur Recommended cou Per week: 2 / 2 Per Course method: pro	re / Practice rse-load (hours): study period: 28 / 28	
Number of ECTS cr	edits: 6	
Recommended seme	ster/trimester of the course: 1., 3.	
Course level: I., II.		
Prerequisities:		
Conditions for cours Active participation i Preparation of oral p Semestral written tes Oral examination.	n seminars. resentation to selected topic.	

Learning outcomes:

The main goal of the subject is to get knowledge on the basic reasons of recent distribution of the animals on the Earth, zoogeographic regionalization of the Earth's surface and human influence on the faunal distribution in the history.

Brief outline of the course:

This course will review our current understanding of the patterns of animal distribution and the processes that influence distributions of species and their attributes. Zoogeography will integrate information on the historical and current ecology, genetics, and physiology of animals and their interaction with environmental processes (continental drift, climate) in regulating geographic distributions. The course will emphasize descriptive and analytical approaches useful in hypothesis testing in zoogeography and will illustrate applied aspects of zoogeography (e.g. refuge design in conservation).

Recommended literature:

Buchar, J., 1983: Zoogeografie. SPN Praha

Darlington, P.J., 1998: Zoogeography: The geographical distribution of animals. Krieger, USA Lomolino M.V., Brown J.H., Riddle B. R., 2005: Biogeography. Sinauer Associates, 1-845 Plesník, P., Zatkalík, F., 1996: Biogeografia. Vysokoškolské skriptá, PríFUK Bratislava

Course language:

Notes:

Course assessn Total number o	nent f assessed studen	its: 944			
А	В	С	D	Е	FX
24.05	23.41	24.36	18.43	7.94	1.8
Provides: prof.	RNDr. Ľubomír	Kováč, CSc.			
Date of last mo	dification: 05.10).2017			
Approved: pro: Katarína Kimák	U	osová, CSc., doc	. PhDr. Beata Gaj	došová, PhD., do	oc. RNDr.