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University: P. J. Ša	fárik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ AUDP/13	I v v		
Course type, scope Course type: Recommended co Per week: Per stu Course method: p Number of ECTS of	urse-load (hours): Idy period: present		
Recommended sen	nester/trimester of the cou	rse: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
Conditions for cou	rse completion:		
an oral presentation Brief outline of the Active participation PhD thesis. The eve	e results of the theoretical and or by presenting a poster. course: in a domestic academic events ent must be organised by a u	ent that corresponds thematically with the aim of the university in Slovakia and include an academic and	
organising conferer	nce committee as well as a g	uarantor.	
Recommended lite	rature:		
Course language:			
Notes:			
Course assessment Total number of ass			
abs neabs		neabs	
	100.0	0.0	
Provides:			
Date of last modifi	cation: 30.03.2022		
Annroved: prof Ph	Dr. Eugen Andreanský, PhI).	

Faculty: Faculty of ArtsCourse ID: KF/ AUZP/13Course name: Active Participa Paper Presentation, Lecture)Course type, scope and the method: Course type:	tion in a Foreign Academic Event (Poster,
AUZP/13Paper Presentation, Lecture)Course type, scope and the method:	tion in a Foreign Academic Event (Poster,
Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 15	
Recommended semester/trimester of the course: 1.	, 2, 3., 4, 5., 6
Course level: III.	
Prerequisities:	
Conditions for course completion:	
Learning outcomes: Students present the results of the theoretical analysis an oral presentation or by presenting a poster.	conducted in their PhD thesis in the form of
Brief outline of the course: Active participation in an international academic event the PhD thesis. The event must be organised by a unive conference committee as well as a guarantor.	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 25	
abs neabs	
100.0	0.0
Provides:	
Date of last modification: 30.03.2022	
Approved: prof. PhDr. Eugen Andreanský, PhD.	

University: P. J. Šafa	árik University in Košice	
Faculty: Faculty of A	Arts	
Course ID: KF/ URGP/13	Course name: Active Par	ticipation in a Research Project Grant
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pr	rse-load (hours): dy period:	
Number of ECTS ci	redits: 10	
Recommended sem	ester/trimester of the cours	se: 1., 2, 3., 4, 5., 6
Course level: III.		
Prerequisities:		
coinvestigator.	solution of a research proje n be included in working on	ct funded by the grant agency in the position of a research project, if the research project and the
student demonstrates including knowledge knowledge for scien knowledge. Demons	s broad and substantiated sci e of methodology and resear tific research, which results trates a high degree of respo	cipating in solving a scientific task, the doctoral entific knowledge in his / her field of study, ch methodology. He is able to use the acquired in original ideas or procedures leading to new onsibility, critical thinking, autonomy in solving icate with different groups of stakeholders.
Brief outline of the Preparation and sol coinvestigator.	course: ution of a research project	funded by the grant agency in the position of 200 hours per year and a maximum of 1000 hours
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	essed students: 50	
	abs	neabs
	100.0	0.0
Provides:		

Approved: prof. PhDr. Eugen Andreanský, PhD.

	COURSE INFORMATION LETTER
University: P. J. Ša	fárik University in Košice
Faculty: Faculty of	Arts
Course ID: KF/ AFFP/13	Course name: Analytical Philosophy as a Philosophical Problem
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	ourse-load (hours): udy period:
Number of ECTS of	credits: 5
Recommended sem	nester/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
Conditions for cou Final assessment, o	1
history of analytic philosophical inqui provide insight into	s: s an overview of basic philosophical theories that have been developed over the e philosophy. The special emphasis is given to the place of language in ry within the analytic philosophy of the 20th and 21st centuries. The aim is to be the fundamental problems of analytic philosophy and philosophical problems are and reality.
of the origin of ana B. Russell. The wo Nature and meaning J. Austin, P. Grice, Plantinga. Neoprag	e course: tic philosophy. Analytic philosophy vs Continental philosophy. Preconditions alytic philosophy. Early period of analytic philosophy G. Frege, G. E. Moore ork of L. Wittgenstein in context of the development of analytic philosophy g of neo-positivistic philosophy. The philosophy of ordinary language - G. Ryle , J. Searle. Metaphysics in analytic philosophy - P. Strawson, S. Kripke, A matic version of analytic philosophy - W. V. O. Quine, W. Sellars, D. Davidson olems of analytic philosophy.
Filosofia 2004. FIALA, J.: Analytic FIALA, J. (ed.): Ar 2006, 2000, 2002. FREGE, G.: Záklac KRIPKE, S.: Pome Logický empirizmu Bratislava: Vydava- Logický pozitivizm Sedová, M. Zouhar	 rature: ubjektivita, intersubjektivita, objektivita. Prel. J. Kolář, T. Marvan. Praha: cká filosofie – úvod. Plzeň: O.P.S. 2006. halytická filosofie. První čítanka, Druhá čítanka, Třetí čítanka. Plzeň: O.P.S dy aritmetiky. Prel. P. Balko. Bratislava: Veda 2001. novanie a nevyhnutnosť. Prel. A. Riška. Bratislava: Kalligram 2002. us a filozofia prírodných vied. Antológia z diel filozofov IX. Zost. J. Bodnár. teľstvo politickej literatúry 1968. nus. Malá antológia filozofie 20. storočia. Zväzok III. Ed. F. Mihina, T. Bratislava: Iris 2006. DUSEDÍK, P. – ŠIMSA, M. (eds.): Schizma filozofie 20. století. Praha:

PEREGRIN, J.: Kapitoly z analytické filosofie. Praha: Filosofia 2005.
PEREGRIN, J. (ed.): Obrat k jazyku: Druhé kolo. Praha: Filosofia 1998.
PUTNAM, H. – RORTY, R.: Co po metafyzice? Prel. J. Peregrin. Bratislava: Archa 1996.
QUINE, W.V.O.: Z logického hľadiska. Prel. R. Cedzo. Bratislava: Kalligram 2005.
RUSSELL, B.: Jazyk a poznanie. Prel. M. Zouhar. Bratislava: Kalligram 2005.
SEARLE, J.: Mysl, mozek a věda. Prel. M. Nekula. Praha: Mladá fronta 1994.
STRAWSON, P. F.: Indivíduá. Esej o deskriptívnej metafyzike. Prel. M. Zouhar. Bratislava: Iris 1997.
VALENTA, L.: Problémy analytické filozofie. Olomouc: Nakladatelství Olomouc 2003.
WITTGENSTEIN, L.: Filosofická skoumání. Prel. J. Pechar. Praha: Filosofia 1998.
WITTGENSTEIN, L.: Tractatus logico-philosophicus. Prel. P. Balko, R. Maco. Bratislava: Kalligram 2003.

Course language:

Notes:		
Course assessment Total number of assessed students: 6		
abs	neabs	
100.0	0.0	
Provides: prof. PhDr. Eugen Andreanský, PhD.		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreanský, PhD.		

University: P. J. Šafárik University in Ko	šice	
Faculty: Faculty of Arts		
Course ID: KF/ Course name: Bac VBP/13	Course name: Bachelor's Thesis Supervision	
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present		
Number of ECTS credits: 10		
Recommended semester/trimester of th	e course: 1., 2, 3., 4	
Course level: III.		
Prerequisities:		
Conditions for course completion: Supervising at least one bachelor's thesis		
Learning outcomes:		
Brief outline of the course: The PhD student supervises at least one their PhD thesis.	bachelor's thesis on a topic that is related to the topic of	
Recommended literature:		
Course language:		
Notes:		
Course assessment Total number of assessed students: 5		
abs	neabs	
100.0 0.0		
Provides:		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreansk	ý, PhD.	

University: P. J. Ša	fárik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ COZ/13	Course name: Citations and Responses in Foreign Publications		
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (hours): udy period:		
Number of ECTS	credits: 3		
Recommended ser	nester/trimester of the cours	e: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
		domestic or international monograph, academic	
Learning outcome	s:		
Brief outline of the A foreign citation of the PhD student	of publications based on the	theoretical analysis conducted in the dissertation	
Recommended lite	rature:		
Course language:			
Notes:			
Course assessmen Total number of as			
	abs	neabs	
100.0 0.0			
Provides:			
Provides: Date of last modifi	cation: 30.03.2022		

University: P. J. Šafa	árik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ COD/13	Course name: Citations and Responses in Slovak Publications		
Course type, scope : Course type: Recommended cou Per week: Per stu Course method: pr Number of ECTS c	urse-load (hours): dy period: resent		
	ester/trimester of the cours	e: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
	-	domestic or international monograph, academic	
Learning outcomes	:		
Brief outline of the A citation of publica student.		analysis conducted in the dissertation of the PhD	
Recommended liter	ature:		
Course language:			
Notes:			
Course assessment Total number of asse	essed students: 0		
abs neabs		neabs	
	0.0	0.0	
Provides:			
Date of last modific	ation: 30.03.2022		

Fooulty Fooulty		
Faculty: Faculty o	f Arts	
Course ID: KF/ JDEV/15 Course name: Completion of a Pre-Defined Stage of Research		
Course type, scop Course type: Recommended co Per week: Per st Course method:	ourse-load (hours): ady period:	
Number of ECTS	credits: 20	
Recommended ser	mester/trimester of the o	course:
Course level: III.		
Prerequisities:		
Conditions for con Preparation of writ task set by the sup	tten material documentir	ng the completion of the stage of solving the research
	nd redefine research criti	cally analyze and synthesize current knowledge in the
procedures in the	-	ation of research project. Ability to create and verify
procedures in the appropriate metho Brief outline of th Implementation of	creation and implementa ds for solving research pr e course: f individual stages of sol	cal and empirical knowledge, adequate methodological ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the fication of methodologies, etc.
procedures in the appropriate metho Brief outline of th Implementation of	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the
procedures in the appropriate method Brief outline of th Implementation of project proposal, th	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the
procedures in the appropriate method Brief outline of th Implementation of project proposal, the Recommended lite	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the
procedures in the appropriate method Brief outline of th Implementation of project proposal, th Recommended lite Course language:	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif erature: t	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the
procedures in the appropriate method Brief outline of th Implementation of project proposal, th Recommended litt Course language: Notes: Course assessmen	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif erature: t	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the
procedures in the appropriate method Brief outline of th Implementation of project proposal, th Recommended litt Course language: Notes: Course assessmen	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif erature: t ssessed students: 3	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the fication of methodologies, etc.
procedures in the appropriate method Brief outline of th Implementation of project proposal, th Recommended litt Course language: Notes: Course assessmen	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif erature: t ssessed students: 3 abs	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the fication of methodologies, etc.
procedures in the appropriate method Brief outline of th Implementation of project proposal, th Recommended lite Course language: Notes: Course assessmen Total number of as Provides:	creation and implementa ds for solving research pr e course: f individual stages of sol heoretical overview, verif erature: t ssessed students: 3 abs	ation of research project. Ability to create and verify roblem. lution of research project, such as preparation of the fication of methodologies, etc. neabs

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Faculty: Faculty of Arts	·		
Course ID: KF/ C ODZP/15	ourse name: Dissertation	n Defense	
Course type, scope and Course type: Recommended course Per week: Per study Course method: prese	e-load (hours): period:		
Number of ECTS cred	its: 30		
Recommended semeste	er/trimester of the course	e:	
Course level: III.			
Prerequisities:			
no. 21/2021, which lays in Košice and its compo- and in the process of job Learning outcomes: Verification of acquired Verification of acquired The doctoral student pro- scientific and creative a accordance with the exp Further details of the di- final thesis requirement	t meet the criteria of good s down the rules for assess onents. Fulfillment of the b defense. Failure to do so competencies of the stude competencies of the stude esents in front of the comp ctivity in the study field of pectations of the relevant of ssertation are determined s and the UPJŠ Study Reg	sing plagiarism at Pave criteria is verified mai o is grounds for discipli- ent in accordance with mission the ability and of social psychology an qualification framewor by Directive no. 1/201	el Jozef Šafárik University inly in the training proces inary action. the profile of the graduate the profile of the graduate readiness for independen d work psychology in k and the graduate profile 1 on basic
the study.			
Brief outline of the cou			
Recommended literatu	re:		
Course language:			
Notes:			
C ourse assessment Total number of assesse	ed students: 18		
	NV	Р	V
Ν	144		,
N 0.0	0.0	11.11	88.89

Approved: prof. PhDr. Eugen Andreanský, PhD.

University: P. J. Šafa	árik University in Košice	
Faculty: Faculty of A	Arts	
ourse ID: KF/ S/15Course name: Dissertation Examination		
Course type, scope a Course type: Recommended cou Per week: Per stue Course method: pr	ırse-load (hours): dy period:	
Number of ECTS c	redits: 20	
Recommended sem	ester/trimester of the co	ourse:
Course level: III.		
Prerequisities:		
	1	the prescribed composition by the study plan and
the conditions prescr	proved the prerequisites	s for successful continuation of the study by fulfilling ations for the study and scientific part of the doctoral
Full-time doctoral s beginning the studie years after beginning Along with the ap the dissertation exa	educational part of the d tudents can sign up for s; part-time students can g the studies. plication the doctoral	loctoral studies ends with the dissertation examination. the dissertation examination up to 18 months after n sign up in the period between 24 months and three student is required to submit a paper written for of the application for the dissertation examination least 70 credits.
Recommended liter	ature:	
Course language:		
Notes:		
Course assessment Total number of asse	essed students: 7	
	Ne	Pr
	0.0	100.0
Provides:		
Date of last modific	ation: 31.03.2022	

Faculty: Faculty of	Arts	
Course ID: KF/ VPCD1/15	Course name: Education	al Activity of a PhD Student 1
Course type, scope Course type: Recommended co Per week: Per st Course method: 1	ourse-load (hours): udy period:	
Number of ECTS	credits: 8	
Recommended ser	nester/trimester of the cou	rse: 1., 2, 3., 4, 5., 6
Course level: III.		
Prerequisities:		
Conditions for course of the doctoral student	rse completion: nt is obliged to teach 4 hours	per week per semester
doctoral student pro study into education appropriate manage	esents the competence to app	of set tasks). Through pedagogical activities, the ly and integrate knowledge from their own field of ly appropriate teaching methods to the chosen topic, group. Can particulate the goals of higher education
creation and imple in higher education Brief outline of the	mentation of units of the edu and the requirements for the course:	accordance with current trends e level of communication and digital competencies.
creation and imple- in higher education Brief outline of the Depending on the s	mentation of units of the edu and the requirements for the course: subject taught.	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and imple in higher education Brief outline of the	mentation of units of the edu and the requirements for the e course: subject taught. erature:	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and imple in higher education Brief outline of the Depending on the s Recommended lite	mentation of units of the edu and the requirements for the e course: subject taught. erature:	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and implet in higher education Brief outline of the Depending on the se Recommended lite Depending on the se	mentation of units of the edu and the requirements for the e course: subject taught. erature:	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and implet in higher education Brief outline of the Depending on the s Recommended lite Depending on the s Course language: Notes: Course assessment	mentation of units of the edu and the requirements for the e course: subject taught. erature: subject taught.	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and implet in higher education Brief outline of the Depending on the s Recommended lite Depending on the s Course language: Notes: Course assessment	mentation of units of the edu and the requirements for the e course: subject taught. erature: subject taught.	tcomes. He is able to take a creative approach to the actional process in accordance with current trends
creation and implet in higher education Brief outline of the Depending on the s Recommended lite Depending on the s Course language: Notes: Course assessment	mentation of units of the edu and the requirements for the subject taught. erature: subject taught. t sessed students: 24	the is able to take a creative approach to the locational process in accordance with current trends e level of communication and digital competencies.
creation and implet in higher education Brief outline of the Depending on the s Recommended lite Depending on the s Course language: Notes: Course assessment	mentation of units of the edu and the requirements for the subject taught. erature: subject taught. t sessed students: 24 abs	neabs
creation and implet in higher education Brief outline of the Depending on the s Recommended lite Depending on the s Course language: Notes: Course assessment Total number of as	mentation of units of the edu and the requirements for the e course: subject taught. erature: subject taught. t sessed students: 24 abs 100.0	neabs

University: P. J. Ša	fárik University in Košice	
Faculty: Faculty of	Arts	
Course ID: KF/ VPCD2/15	Course name: Educationa	l Activity of a PhD Student 2
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (hours): udy period:	
Number of ECTS	credits: 8	
Recommended sen	nester/trimester of the cours	e: 1., 2, 3., 4, 5., 6
Course level: III.		
Prerequisities:		
Conditions for cou	Irse completion: nt is obliged to teach 4 hours p	er week per semester
doctoral student pro study into education appropriate manage and align them with creation and implet in higher education Brief outline of the	esents the competence to apply n. He is able to select and apply ement strategies of the study g n the evaluation of learning out mentation of units of the educ and the requirements for the l	f set tasks). Through pedagogical activities, the y and integrate knowledge from their own field of appropriate teaching methods to the chosen topic, group. Can postulate the goals of higher education comes. He is able to take a creative approach to the ational process in accordance with current trends level of communication and digital competencies.
Depending on the s		
Recommended lite Depending on the s		
Course language:		
Notes:		
Course assessment Total number of as		
abs neabs		
	sessed students: 21	neabs
	sessed students: 21	neabs 0.0
Provides:	sessed students: 21 abs	
Provides: Date of last modifi	sessed students: 21 abs 100.0	

University: P. J. Ša	fárik University in Košice			
Faculty: Faculty of	`Arts			
Course ID: KF/ VPCD3/15	Course name: Educational Activity of a PhD Student 3			
Course type, scope Course type: Recommended co Per week: Per str Course method: p	ourse-load (hours): udy period:			
Number of ECTS	credits: 8			
Recommended sen	nester/trimester of the cour	se: 1., 2, 3., 4, 5., 6		
Course level: III.				
Prerequisities:				
Conditions for cou	rse completion: nt is obliged to teach 4 hours	per week per semester		
doctoral student pressudy into education appropriate manage and align them with creation and implet in higher education Brief outline of the	esents the competence to app h. He is able to select and apple ement strategies of the study the evaluation of learning ou mentation of units of the edu and the requirements for the e course:	of set tasks). Through pedagogical activities, the ly and integrate knowledge from their own field of y appropriate teaching methods to the chosen topic, group. Can postulate the goals of higher education tcomes. He is able to take a creative approach to the cational process in accordance with current trends level of communication and digital competencies.		
Depending on the s				
Recommended lite Depending on the s				
Course language:				
Notes:				
Course assessment Total number of as				
	abs	neabs		
	100.0	0.0		
Provides:				
Date of last modifi	cation: 31.03.2022			

$\mathbf{F}_{-} = -14$	
Faculty: Faculty of A	
Course ID: KF/ EaDF/13	Course name: Epistemology and History of Philosophy
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:
Number of ECTS cr	edits: 8
Recommended seme	ster/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
b) continuous assessc) online form: oral e	on and activity in class nent – 50% of the overall assessment exam – 50% of the overall assessment itten exam – 50% of the overall assessment
Learning outcomes:	
concerning science and 2) the concept and ess philosophy and scien 3) from myths to co- science and its two co- 4) rationalism and en- G. W. Leibniz. F. Ba- rationalism and empi- 5) the classification of humanities. Science a the problem of themat- in philosophy (positi- philosophy of the 19th 6) realism and instru- Popper). 7) science and the pro- 8) philosophy and the – methodological ana 9) the problem of trut	emology (theory of knowledge) in philosophy and the philosophical reflexion and scientific knowledge (historical-philosophical outline) sence of science. The status of the so-called cognitive sciences in contemporary ce. Intemporary science – basic epochs and periods. The beginning of modern onditions: the empirical and mathematical. Science and philosophy. Impiricism as the epistemic foundation of modern science. R. Descartes and con, J. Locke, D. Hume. Kant and the attempt to overcome the extremes o ricism. In special sciences: factual sciences, formal sciences, social sciences, and the and philosophy and the difference in their philosophical-methodological basis tical differentiation and methodical abstraction. Scientism and anthropologism ivism, neo-Kantianism, phenomenology, and the philosophy of life in the th and 20th century). International sciences are priced starting point of sciences (Whitehead oblem of empiricism and rationalism. The character of scientific knowledge. International purchased and the turn of the 21st century: methodological purism

 ANZENBACHER, A.: Úvod do filosofie. Prel. K. Šprunk. Praha: Portál 2004, s. 21–27.
 CARNAP, R.: Empiricizmus. Sémantika a ontológia. A. Riška. In: Antológia z diel filozofov. Logický empirizmus a filozofia prírodných vied. Bratislava: Vydavateľstvo politickej literatúry 1968; 319–336.

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7. KUHN, T. S.: Štruktúra vedeckých revolúcií. Prel. Ľ. Valentová. Bratislava: Pravda 1981, s. 47–76.

8. NAGEL, T.: Vedomie a objektívna realita. Prel. M. Schoberová In: Antológia filozofie mysle (eds. Silvia Gáliková, Egon Gál). Bratislava: Kaligram 2003.

9. POPPER, K. R.: Bída historicizmu. Prel. J. Odehnalová. Praha: Oikúmené 1994, s. 15–34. 10. POPPER, K. R.: Hľadanie lepšieho sveta. Prel. A. Münzová. Bratislava: Archa 1995, s. 11–56.

 THOLT, P.: Husserl, Kant a matematická prírodoveda. In: Kant v kontextoch Husserlovej a Heideggerovej filozofie. (Leško, V. – Plašienková, Z. eds.). Košice: FF UPJŠ v Košiciach 2009.
 THOLT, P.: O bytnosti matematickej prírodovedy v reflexiách J. Patočku. In: Filozofia. Roč. 59, 2004, č. 6.

Course language:

Notes:

Course assessment

Total number of assessed students: 58

abs	neabs
100.0	0.0
Provides: doc PhDr Štefan Jusko PhD univerzitný profesor	

Provides: doc. PhDr. Štefan Jusko, PhD., univerzitný profesor

Date of last modification: 31.03.2022

Approved: prof. PhDr. Eugen Andreanský, PhD.

University: P. J. Šaf	ärik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ PZP/13	Course name: Foreign Institution Stay		
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	urse-load (hours): dy period:		
Number of ECTS c	redits: 5		
Recommended sem	ester/trimester of the cou	rse: 1., 2, 3., 4	
Course level: III.			
Prerequisities:			
Completion of a stu Submission of a wr Learning outcomes	tten report of the stay.	supervisor related to the topic of the dissertation.	
		arse of a study stay at a foreign academic institution.	
	nstitution stay, the doctoral	student cultivates activities that further their work esentations, acquiring study literature).	
Recommended liter	ature:		
Course language:			
Notes:			
Course assessment Total number of ass	essed students: 10		
	abs	neabs	
	100.0	0.0	
Provides:			
Date of last modifie	eation: 31.03.2022		
Annuared, and Dh	Dr. Eugen Andreanský, Phl		

-	rik University in Košice
Faculty: Faculty of A	
Course ID: CJP/ CJ/07	Course name: Foreign Language for PhD Students
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: pre	ce rse-load (hours): Idy period: 28
Number of ECTS cr	edits: 10
Recommended seme	ster/trimester of the course: 1., 2.,, 3., 4
Course level: III.	
Prerequisities:	
Conditions for cours	
(lms.upjs.sk)	max.3), completion of e-course English language for PhD students
Written assignments GERMAN LANGUA	- Professional/Academic CV and Short Academic Biography, test, oral exam AGE
RUSSIAN LANGUA	- max.3), written assigments, Professional CV, test, oral exam.
	- max.3), written assigments, Professional CV, test, oral exam
Learning outcomes: The development of s of their linguistic con syntactic aspects; dev purposeful communic	students' language skills - reading, writing, listening, speaking; improvement mpetence - students acquire knowledge of selected phonological, lexical and velopment of pragmatic competence - students acquire skills for effective and cation, with focus on Academic English/German/Russian/French and English/ nch for specific/professional purposes, level B2.
Brief outline of the c	ourse:
vocabulary developm Selected aspects of g	spoken and written academic and professional language, with a focus on nent (formal phrases, noun and verb collocations, prepositional phrases, etc.). rammar, including complex prepositions, verb tenses, and passive voice. c writing, such as text cohesion and coherence, hedging, and other essential
effect relationships, a	grammar for academic contexts, focusing on expressing opinions, cause-and- arguments, and examples. s in academic settings.
	Dage 21

Rozenfeld, J., Tomaščíková, S.: Developing Academic English in Speaking and Writing. Košice: Vydavateľstvo ŠafárikPress, 2021.

McCarthy, M., O'Dell, F.: Academic Vocabulary in Use. CUP, 2008

Štepánek, L., J. De Haff a kol.: Academic English-Akademická angličtina. Grada Publishing, a.s., 2011

Moore, J., Storton, R.: Oxford Academic vocabulary Practice: Lower-Intermediate: B1. Oxford: OUP, 2017.

Moore, J.: Oxford Academic vocabulary Practice: Upper-Intermediate: B2-C1. Oxford: OUP, 2017.

https://www.uefap.com/

FRENCH LANGUAGE

Pravdová, M. 2011. Le francais pour vous. Praha: Leda.

Grevisse, M. 2009. Le petit Grevisse. Grammaire francaise. Bruxelles: De Boeck Duculot. Rey-Debove, J., Rey, A. 2004. Le Nouveau Petit Robert. Paris: Dictionnaires les Robert.

GERMAN LANGUAGE

PERLMANN-BALME, M. – SCHWALB, S. – MATUSSEK, M. : Sicher! Deutsch als Fremdsprache. Kursbuch und Arbeitsbuch B2.. München 2016.

SCHMITZ, W.: Übungen zu Präpositionen und synonymen Verben, München 1999.

TURTUR, U.: Übungen zum Wortschatz der deutschen Schriftsprache. Meckenheim 2006.

WILLKOP, E.-M. ET AL.: Auf Neuen Wegen. Deutsch als Fremdsprache für die Mittelstufe und Oberstufe. München 2008.

RUSSIAN LANGUAGE

Aksionova, G. N., Kožuchova, N. J. Russkil Iazyk dLla magistantov i aspirantov. Minsk: BGMU 2015. https://rep.bsmu.by/bitstream/handle/BSMU/8186/367202-%d0%b1%d1%80..pdf? sequence=1&isAllowed=y

Barnet, V., Klikarová, Z., Turková, N., Vacková, J., Zolotova, G.: Ruština pro pokročilé. Praha: Leda 2007.

Kyseláková, D., Pavlíková, L. Ruština pro aspiranty. Brno: UJEP 1989. Straková, V. Referujeme rusky. Praha:Academia 1989.

Course language:

English, B2 level or French or German or Russian

Notes:

Course assessment

Total number of assessed students: 353

abs	neabs
99.43	0.57

Provides: Mgr. Zuzana Kolaříková, PhD., Mgr. Ulrika Strömplová, PhD., Mgr. Ivana Kupková, PhD., Mgr. Daniel Vojtek, PhD.

Date of last modification: 04.12.2024

Approved: prof. PhDr. Eugen Andreanský, PhD.

University: P. J. Šafárik University i	1 Košice
Faculty: Faculty of Arts	
Course ID: KF/ Course name: FF/15	French Phenomenology
Course type, scope and the method Course type: Recommended course-load (hours Per week: Per study period: Course method: present	
Number of ECTS credits: 4	
Recommended semester/trimester	of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
Face to face form: - interpretation of text approved in a - writing an essay on french phenom Online form: - seminar paper	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 3	
abs	neabs
100.0 0.0	
Provides: doc. Mgr. Adriana Jesenko	vá, PhD.
Date of last modification: 31.03.202	2
Approved: prof. PhDr. Eugen Andre	anský, PhD.

University: P. J. Ša	fárik University in Košice	
Faculty: Faculty of	Arts	
Course ID: KF/ GHDF/13	Course name: Gadamer, H	Iermeneutics and History of Philosophy
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (hours): udy period:	
Number of ECTS	credits: 4	
Recommended sen	nester/trimester of the cours	e: 1., 2, 3., 4
Course level: III.		
Prerequisities:		
Conditions for cou	rse completion:	
Learning outcome	s:	
Brief outline of the	e course:	
Recommended lite	rature:	
Course language:		
Notes:		
Course assessment Total number of as		
	abs	neabs
	100.0	0.0
Provides: doc. PhD	r. Kristína Bosáková, PhD.	
Date of last modifi	cation: 17.09.2020	
Approved: prof. Ph	Dr. Eugen Andreanský, PhD.	

Faculty: Faculty of	Arts
Course ID: KF/ HMDF/13	Course name: Heidegger, Metaphysics and History of Philosophy
Course type, scope Course type: Recommended co Per week: Per st Course method: p	ourse-load (hours): udy period:
Number of ECTS	credits: 5
Recommended ser	nester/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
Conditions for cou Oral or written exa	rse completion: m – based on the required course material, face to face consultations or online
consultations.	s:
Learning outcome Students will beco of the history of pl M. Heidegger.	me acquainted with the development of the "question of being" in the course nilosophy in various metaphysical conceptions – as this issue is explicated by
Learning outcome Students will beco of the history of pl M. Heidegger. Brief outline of the 1. The early Heideg 2. Fundamental on 3. Heidegger's "tur 4. Metaphysics of s 5. The ontological 6. The late Heidegg	me acquainted with the development of the "question of being" in the course nilosophy in various metaphysical conceptions – as this issue is explicated by e course: gger and metaphysics. cology as a metaphysics of Dasein. n" and metaphysics.

The course is taught either face to face of online, of through a combination of both forms. In case the course is taught online, or in a combined form, the software MS Teams will be used. In case the course is taught online or through a combination of face to face and online lessons, the student has to follow the instructions set out for the specific "Class" in the app MS Teams in which the online lessons will be held. In case the course is taught face to face, the student is supervised face to face, in case the course is taught online, the student is supervised in MS Teams. In case the course is taught online the exams will be held through MS Teams.

Course assessment		
Total number of assessed students: 8		
abs	neabs	
100.0	0.0	
Provides: doc. Mgr. Róbert Stojka, PhD.		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreanský, PhD.		

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	rts		
Course ID: KF/ DMM/13	1 1 5		
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: 8		
Recommended seme	ster/trimester of the co	urse: 1., 2, 3., 4	
Course level: III.			
Prerequisities:			
Conditions for cours Final assessment, ora	-		
	•	metaphysical models developed in the history of scartes, Kant, Hegel, Heidegger).	
 Ancient metaphysi Medieval metaphy Descartes and meta Kant and metaphysi Hegel and metaphysi Heidegger and metaphysis 	sics aphysics sics /sics		
DESCARTES, R.: M KANT, I.: Kritika čis HEGEL, G. W. F. : L HEIDEGGER, M.: C		1978; tislava 1986; 2006	
Course language:			
Notes:			
Course assessment Total number of asses	ssed students: 28		
	abs	neabs	
	100.0	0.0	
Provides: Dr.h.c. prot	f. Dr. Josef Dolista, PhD	, LL.M.	
Date of last modifica	tion: 31.03.2022		

Approved: prof. PhDr. Eugen Andreanský, PhD.

University: P. J. Sa	afárik University in Košice
Faculty: Faculty of	f Arts
Course ID: KF/ MHV/13	Course name: Methodology and Methods of Historico-Philosophical Research
Course type, scope Course type: Recommended co Per week: Per st Course method: j	ourse-load (hours): udy period:
Number of ECTS	credits: 8
Recommended ser	nester/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
	•
inquiry. Better und	es: ome acquainted with the nature of the methods used in historico-philosophica lerstanding of historico-philosophical research as a part of wider context of the cial sciences and humanities.
of scientific expla Methodological and in the philosophy of	e course: gical model of scientific explanation and its criticism. Causal-mechanical mode mation. Falsificationism. The methodology of scientific research programs archism. The problem of scientific realism and antirealism. Social constructivism of science. Explanation, understanding and reduction in the theories of science ious methods in the investigation of the history of philosophy.
DEMJANČUK, N FAJKUS, B.: Filos FAY, B.: Současná FEYERABEND, F FILKORN, V.: Pov NEUBAUER, Z.: O OCHRANA, F.: M ŠPELDA, D.: Pror	erature: ANDREANSKÝ, E.: Epistemológia a metodológia vedy. Prešov: FF PU 2007. .: Filosofie a vědecké myšlení. Dobrá voda: Vyd. Aleš Čeněk 2002. cofie a metodologie vědy. Praha: Academia 2005. filosofie sociálních věd. Praha 2002. P.: Rozprava proti metodě. Praha 2001. vaha súčasnej vedy a jej metódy. Bratislava: Veda 1998. O počátku, cestě a znamení časů. Praha 2007. fetodologie vědy. Úvod do problému. Praha: Karolinum 2009. něny historiografie vědy. Praha: Filosofia 2009. ry o charakter metodológie vied. Bratislava: Pravda 1988.
Course language:	

Course assessment Total number of assessed students: 30		
abs	neabs	
100.0	0.0	
Provides: prof. PhDr. Eugen Andreanský, PhD.		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreanský, PhD.		

University: P. J. Šafá	arik University in Košice
Faculty: Faculty of A	Arts
Course ID: KF/ NFP/15	Course name: Neoplatonism as a Philosophical Problem
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pr	rse-load (hours): dy period:
Number of ECTS ci	redits: 4
Recommended seme	ester/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
- written analysis of Online classes:	se completion: hosen text from the Enneads. a chosen Neoplatonic topic in the work of a 19th or 20th century philosopher. a chosen Neoplatonic topic in the work of a 19th or 20th century philosopher.
1 0	rstanding of Neoplatonic ontology and epistemology and the related way of a go of certain modern and contemporary philosophers.
Plotinus' epistemolo model of the world a	course: ion and reformulation of Plato's and Aristotle's ontology and epistemology. ogical model and its interpretation by Ibn Gabirol, al-Suhrawardi. Plotinus' and its interpretation by Proclus, Eriugena, St. T. Aquinas, N. Cusanus, G. W. ogel, A. N. Whitehead, and M. Heidegger.
Aristotela po Plotina 2. PLOTINUS: Enne 3. GERSON, L. P (e University Press 199 4. HADOT, P.: Závo 5. HADOT, P.: Co je 6. HADOT, P.: Co je 6. HADOT, P.: Chvá 7. D'Hoine, P Van Medieval and Early University Press 201 8. KARFÍK, F.: Plót 9. KARFÍKOVÁ, L.	 eada I, 3; I, 6; III, 1; V, 1; V, 9;; VI, 9. In Antológia z diel filozofov. Od . Zost. J. Martinka. Bratislava: Iris 2006. eads I VI. Preložil A. H. Armstrong. Harvard University Press. d.): The Cambridge Companion to Plotinus. Cambridge: Cambridge 96. j Isidin. Proměny pojmu přírody. Praha: Vyšehrad 2010. e antická filosofie. Praha: Vyšehrad 2017. la antické filosofie. Rybka Publishers 2019. Riel, G.(eds.): Fate, Providence and Moral Responsibility in Ancient, Modern Thought. Studies in Honour of Carlos Steel. Leuven: Leuven

10. LABUDA, P.: Onto – teológia: Plotinos versus Heidegger. Ružomberok: Filozofická fakulta Katolíckej univerzity v Ružomberku 2007.

11. LABUDA, P.: Plotinova koncepcia Jedna a jej jazyk. In: Filozofia, roč. 62, 2007, č. 2.

12. Smith, N. D.(ed.): The Philosophy of Knowledge: A History Volume I. Knowledge in Ancient Philosophy. London and New York: Bloomsbury Publishing Plc. 2019.

13..UŽDAVINYS, A.(ed.): The heart of Plotinus : the essential Eneads including Porphyry's On the cave of the nymphs. Foreword by Jay Bregman. Bloomington, Ind. : World Wisdom, Inc., c2009.

neabs

0.0

Course language:

Notes:

Course assessment

Total number of assessed students: 3

abs

100.0

Provides: doc. PhDr. Štefan Jusko, PhD., univerzitný profesor

Date of last modification: 31.03.2022

Approved: prof. PhDr. Eugen Andreanský, PhD.

	fárik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ ROPP/13	Course name: Original Scientific Publication (Review in Academic Press)		
Course type, scope Course type: Recommended co Per week: Per str Course method: p	ourse-load (hours): udy period:		
Number of ECTS	credits: 5		
Recommended sen	nester/trimester of the cour	rse: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
	ic of the dissertation. An ac ne dissertation. s: e course:	and precise familiarisation with the latest literature rademic and popular science paper has to contain	
dissertation as part of the dissertation,	of the preparations for the di	ssertation examination and the theoretical analysis	
dissertation as part of the dissertation, journal or antholog	of the preparations for the di based on the latest scientific y with state-wide relevance.	ssertation examination and the theoretical analysis	
dissertation as part of the dissertation,	of the preparations for the di based on the latest scientific y with state-wide relevance.	ce papers have to be related to the topic of the ssertation examination and the theoretical analysis c literature; it has to be published in an academic	
dissertation as part of the dissertation, journal or antholog Recommended lite	of the preparations for the di based on the latest scientific y with state-wide relevance.	ssertation examination and the theoretical analysis	
dissertation as part of the dissertation, journal or antholog Recommended lite Course language:	of the preparations for the di based on the latest scientific y with state-wide relevance. rature:	ssertation examination and the theoretical analysis	
dissertation as part of the dissertation, journal or antholog Recommended lite Course language: Notes: Course assessment	of the preparations for the di based on the latest scientific y with state-wide relevance. rature:	ssertation examination and the theoretical analysis	
dissertation as part of the dissertation, journal or antholog Recommended lite Course language: Notes: Course assessment	of the preparations for the di based on the latest scientific y with state-wide relevance. rature: sessed students: 13	ssertation examination and the theoretical analysis c literature; it has to be published in an academic	
dissertation as part of the dissertation, journal or antholog Recommended lite Course language: Notes: Course assessment Total number of as	of the preparations for the di based on the latest scientific y with state-wide relevance. rature: sessed students: 13 abs	ssertation examination and the theoretical analysis c literature; it has to be published in an academic neabs	
dissertation as part of the dissertation, journal or antholog Recommended lite Course language: Notes: Course assessment	of the preparations for the di based on the latest scientific y with state-wide relevance. rature: sessed students: 13 abs 100.0	ssertation examination and the theoretical analysis c literature; it has to be published in an academic neabs	

University: P. J. Ša	fárik University in Košice		
Faculty: Faculty of	Arts		
Course ID: KF/ VMZ/13	Course name: Original Scientific Publication Abroad - a Monograph		
Per week: Per stu Course method: p Number of ECTS o	urse-load (hours): Idy period: resent	se: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
•	-	nonograph, containing scientific results from the ouse.	
Learning outcomes	S:		
Brief outline of the Theoretical analysis doctoral student.		of the findings gained through the research of the	
Recommended lite	rature:		
Course language:			
Notes:			
Notes: Course assessment Total number of ass			
Course assessment		neabs	
Course assessment	sessed students: 0	neabs 0.0	
Course assessment	abs		
Course assessment Total number of ass	abs 0.0		

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	arts		
Course ID: KF/ VMD/13	Course name: Original Scientific Publication in Slovakia - a Monograph		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre Number of ECTS cr	rse-load (hours): ly period: esent		
	ster/trimester of the cours	e: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
•	-	nonograph, containing scientific results from the house.	
Learning outcomes:			
Brief outline of the c Theoretical analysis doctoral student.		of the findings gained through the research of the	
Recommended literature:			
Course language:			
Notes:			
Course assessment Total number of assessed students: 1			
	abs	neabs	
100.0 0.0		0.0	
Provides:			
Date of last modifica	tion: 31.03.2022		
Approved: prof. PhD	r. Eugen Andreanský, PhD.		

University: P. J. Šaf	árik University in Koši	ice	
Faculty: Faculty of	Arts		
Course ID: KF/ VPZC/13	Course name: Original Scientific Publication in a Foreign Research Journal or Edited Volume		
Course type, scope Course type: Recommended cou Per week: Per stu Course method: p Number of ECTS c	urse-load (hours): dy period: resent		
		course: 1., 2, 3., 4, 5., 6	
Course level: III.			
Prerequisities:			
Conditions for coun An original scientif a foreign research jo	ic publication, containi	ing scientific results from the dissertation, published in	
Learning outcomes	:		
Brief outline of the Theoretical analysis doctoral student.		tation of the findings gained through the research of the	
Recommended liter	ature:		
Course language:			
Notes:			
Course assessment Total number of ass	essed students: 19		
	abs	neabs	
	100.0 0.0		
Provides:			
Date of last modific	ation: 31.03.2022		
Approved: prof. Ph	Dr. Eugen Andreanský	, PhD.	

University: P. J. Ša	fárik University in Košice	
Faculty: Faculty of	Arts	
Course ID: KF/ VPDC/13	Course name: Original Scientific Publication in a Slovak Research Journal or Edited Volume	
Course type, scope Course type: Recommended co Per week: Per st Course method: 1	ourse-load (hours): udy period:	
Number of ECTS	credits: 10	
Recommended ser	nester/trimester of the cours	e: 1., 2, 3., 4, 5., 6
Course level: III.		
Prerequisities:		
Conditions for cou An original scienti a domestic research Learning outcome	fic publication, containing sci 1 journal.	entific results from the dissertation, published in
Brief outline of the		
Recommended lite		
Course language:		
Notes:		
Course assessmen Total number of as		
	abs neabs	
	100.0 0.0	
Provides:		
Date of last modifi	cation: 31.03.2022	
	Dr. Eugen Andreanský, PhD.	

University: P. J. Šaf	ărik University in Košice
Faculty: Faculty of	Arts
Course ID: KF/ PMP/13	Course name: Patočka and mathematical natural science
Course type, scope Course type: Recommended co Per week: Per stu Course method: p	urse-load (hours): dy period:
Number of ECTS c	redits: 5
Recommended sem	ester/trimester of the course: 1., 2., 3., 4
Course level: III.	
Prerequisities:	
/	1
concerning natural s	: ly, on the basis of historical-philosophical sources and historical documents science – the interconnectedness of renaissance philosophy, and mainly modern emerging natural science in the 17th century and at the beginning of the 18th
	course: thesis of human knowledge and as idea production. Renaissance and the dawn prientific discoveries in mathematics, astronomy, and physics (N. Conernicus

of modernity: new scientific discoveries in mathematics, astronomy, and physics (N. Copernicus, J. Kepler, P. de Fermat, F. Bacon, R. Descartes...). The relation between the philosophy of the renaissance and modernity and the emerging exact science. The concept and essence of "mathematical natural science". F. Bacon – the herald of modern science. The transformation in the essential determination of modern natural science. The idea of dominion over nature. Cartesian physics and the Cartesians. I. Newton and the completion of the first period in the construction of modern natural science. B. Pascal and G. W. Leibniz and the emergence of an opposition against the classical natural science of the 17th century. Mathematical natural science and the issue of caring for the soul.

Recommended literature:

KOYRÉ, A.: Od uzavřeného světa k nekonečnému vesmíru. Praha: Vyšehrad. 2004 THOLT, P.: Jan Patočka o vzniku matematickej prírodovedy. Košice: Filozofická fakulta UPJŠ 2013

THOLT, P.: O bytnosti matematickej prírodovedy v reflexiách J. Patočku. Filozofia, 2004, roč. 59, č. 6, s. 416-433

BACON, F.: Nové organon. Svoboda. Praha 1990

DESCARTES, R.: Rozprava o metóde./ Pravidlá na vedenie rozumu. Vyd. SAV, Bratislava 1954 LEIBNIZ, G. W., (1982a): Monadologie a jiné práce. Svoboda, Praha 1982

PATOČKA, J.: Aristoteles, jeho předchůdci a dědičové. Nakl. ČSAV. Praha 1964

THOLT, P.: Jan Patočka a vznik matematickej príro	dovedy. Košice: Interart. 2003	
Course language:		
Notes:		
Course assessment Total number of assessed students: 11		
abs	neabs	
100.0	0.0	
Provides: doc. Mgr. Róbert Stojka, PhD.		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreanský, PhD.		

PgVU/17 Course type, scope and Course type: Lecture Recommended course- Per week: Per study p Course method: distand Number of ECTS credit Recommended semester Course level: III. Prerequisities:	burse name: Pedagogy for University Teachers the method: -load (hours): beriod: 28s ce, present
Course ID: KPE/ PgVU/17Course PgVU/17Course type, scope and Course type: Lecture Recommended course- Per week: Per study p Course method: distand Number of ECTS credit Recommended semester Course level: III.Prerequisities:	the method: -load (hours): period: 28s ce, present ts: 5
PgVU/17 Course type, scope and Course type: Lecture Recommended course- Per week: Per study p Course method: distand Number of ECTS credit Recommended semester Course level: III. Prerequisities:	the method: -load (hours): period: 28s ce, present ts: 5
Course type: Lecture Recommended course- Per week: Per study p Course method: distand Number of ECTS credit Recommended semester Course level: III. Prerequisities:	-load (hours): period: 28s ce, present ts: 5
Recommended semester Course level: III. Prerequisities:	
Course level: III. Prerequisities:	r/trimester of the course:
Prerequisities:	
	-
be able to: Knowledge Define and apply basic of university-level profession teacher aimed at effecting learning outcomes. Reconsist improving the quality of Skills Implement effective educe tailored to the needs of progress, and apply apply reflect on one's own teach of professional subjects, Present specific proposal and innovative pedagogi Competencies Confidently and effective competencies that consist pedagogical practice and achieve a higher quality	vely manage the teaching of university subjects, applying educational ider the specifics of higher education. Critically reflect on one's own d the learning outcomes of students to improve teaching methods and of the educational process. Apply innovative solutions to streamline and pocess, aiming to increase the engagement and success of university students.

of a university teacher. Didactic analysis of the curriculum; teaching materials and textbooks. Forms of university teaching. Methods of university teaching. Verification methods and student assessment. Creation of a didactic test. Designing university teaching process. University teacher self-reflection.

Recommended literature:

Beránek, J. (2023). Moderní pedagogické metody a přístupy. Praha: Portál.

Fiala, M. (2023). Didaktika a metodika v současné škole. Praha: Grada Publishing.

Kováč, M. (2023). Vzdelávanie v 21. storočí: Inovatívne prístupy a metódy. Nitra: Vydavateľstvo UKF v Nitre.

Koudelka, J. (2023). Moderní didaktika a její aplikace. Praha: Karolinum.

Křížová, M., & Šebová, P. (2023). Vzdělávání učitelů: Teoretické a praktické přístupy. Praha: Triton.

Kučerová, M. (2023). Vzdělávání učitelů a profesionální rozvoj. Praha: Triton.

Mocová, M., & Lázňovská, M. (2023). Pedagogika a jej aplikácie v praxi. Bratislava:

Vydavateľstvo Spolku slovenských pedagogických pracovníkov.

Novák, J., & Pol, M. (2024). Pedagogické výzkumy a inovace ve vzdělávání. Praha: Portál.

Sikora, J. (2022). Didaktika a metodika vzdelávania: Nové výzvy a trendy. Bratislava:

Vydavateľstvo Univerzity Komenského v Bratislave.

Škoda, J. (2022). Efektivní výuka: Praktické strategie a metody. Praha: Grada Publishing. Švec, J. (2023). Didaktika a školní politika: Teorie a praxe. Praha: Grada Publishing. Vojtová, K. (2024). Diferenciace a inkluze ve vzdělávání. Praha: Wolters Kluwer.

Course language:

slovak

Notes:

Course assessment Total number of assessed students: 121			
abs n neabs			
98.35	0.0	1.65	
Provides: doc. PaedDr. Renáta Orosová, PhD.			
Date of last modification: 14.09.2024			
Approved: prof. PhDr. Eugen Andreanský, PhD.			

University: P. J. Safá	rik University in Košice
Faculty: Faculty of A	arts
Course ID: KF/ FDF/13	Course name: Philosophy of History of Philosophy
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:
Number of ECTS cr	edits: 8
Recommended seme	ster/trimester of the course: 1., 2, 3., 4
Course level: III.	
Prerequisities:	
points).	Exampletion: s – the first one in the 7th week (40 points), the second in the final week (60 – based on the required course material.
Learning outcomes: The students will be philosophy.	acquainted with strong and weak models in the philosophy of the history of
modern philosophy, I history of philosophy Patočka and the histo	bourse: hilosophy as a philosophical science, Schelling's thought on the history of Hegel vs. Schelling, Nietzsche and the history of philosophy, Husserl and the r, Heidegger and the history of philosophy, Fink and the history of philosophy bry of philosophy, Gadamer and the history of philosophy, Strong and weal ophy of the history of philosophy.
HEGEL, G. W. F.: DO NIETZSCHE, F.: File HUSSERL, E.: Krize HEIDEGGER, M.: E HEIDEGGER, M.: C HEIDEGGER, M.: K FINK, E.: Hra jako s GADAMER, HG.:	 a dejín filozofie. Prešov 2014; a dejín filozofie. Praha 1964 - 1974; osofie v tragickem období Řéku. Olomouc 1996; e evropských věd a transcendentální fenomenológie. Praha 1974; evropa a německá filosofie. In: Filosofický časopis, 1993, s. 105 - 133; co je to - filosofie? In: Básnicky bydlí člověk. Praha 2006; conec filosofie a úkol myšlení. Praha 2006; ymbol světa. Praha 1994; Člověk a řeč. Praha 1999; c (eds.): Dejiny filozofie ako filozofický problém. Košice 2010.
Course language:	
-	either face to face or online, or through a combination of both forms. In case nline, or in a combined form, the software MS Teams will be used.

In case the course is taught online or through a combination of face to face and online lessons, the student has to follow the instructions set out for the specific "Class" in the app MS Teams in which the online lessons will be held.

In case the course is taught face to face, the student is supervised face to face, in case the course is taught online, the student is supervised in MS Teams.

In case the course is taught online the exams will be held through MS Teams.

Course assessment Total number of assessed students: 28		
abs	neabs	
100.0	0.0	
Provides: doc. Mgr. Róbert Stojka, PhD.		
Date of last modification: 31.03.2022		
Approved: prof. PhDr. Eugen Andreanský, PhD.		

	COURSE INFORMATION LETTER
University: P. J. Šaf	ărik University in Košice
Faculty: Faculty of	Arts
Course ID: KPPaPZ/PsVU/17	Course name: Psychology for University Lecturers
Course type, scope Course type: Lectu Recommended cou Per week: Per stu Course method: di	are urse-load (hours): dy period: 28s
Number of ECTS c	redits: 5
Recommended sem	ester/trimester of the course:
Course level: III.	
Prerequisities:	
Learning outcomes After completing the summarize and explession motivation psychology. The for the professional, to create and implement and develop the control of pre- performance of the inter-	utput, its analysis ns of the course are listed in the electronic bulletin board of the course. : he course, students will gain knowledge that allows them to understand, ain selected psychological knowledge from cognitive psychology, emotion and ogy, personality psychology, developmental, social, educational psychology and They will acquire skills to apply the above psychological knowledge necessary competent performance of university teaching practice of doctoral students nent the teaching of a professional topic with applied psychological knowledge professional topic with applied psychological knowledge oppetences to create and implement teaching of a professional topic with psychological knowledge, as well as to evaluate their performance and the r classmates in the form of constructive feedback.
psychology of emoti psychology and he interactive, experier of independence, ac	course: course is based on selected psychological knowledge of cognitive psychology, ions and motivation, personality psychology, developmental, social, educational ealth psychology. Teaching is realized by a combination of lectures with ntial methods, discussion, open communication with mutual respect, support ctivity and motivation of students. Syllabus: University teacher and his work cess with a focus on: teachers in relation to themselves (cognitive, personal,

social and competencies in the use of methods), in relation to students and as part of the teacherstudent relationship on the basis of selected areas of cognitive psychology, psychology of emotions and motivation, developmental psychology, social psychology, educational psychology and health psychology with application to the university environment

Recommended literature:

Alexitch, L. R. (2005). Applying social psychology to education. Social Psychology.–Ed.: Schneider F., Gruman J., Coutts L.–Sage Publications, Inc, 205-228.

Fry, H., Ketteridge, S., & Marshall, S. (2008). A handbook for teaching and learning in higher education: Enhancing academic practice. Routledge.

Mareš, J.: Pedagogická psychologie. Portál, 2013.

Kniha psychologie. Universum, 2014 Čáp, J., Mareš, J.: Psychologie pro uč Vágnerová, M.: Školní poradenská p	čitele. Praha: Portál 2007.	raha: Karolínum 2005.
Course language: slovak		
Notes:		
Course assessment Total number of assessed students: 87	7	
abs	n	neabs
98.85	0.0	1.15
Provides: PhDr. Anna Janovská, PhD).	
Date of last modification: 02.12.202	4	
Approved: prof. PhDr. Eugen Andreanský, PhD.		

University:	P.J.	Šafárik	University	in Košice
Chiror Sity.	1.0.	Suluin	omitory	

Faculty: Faculty of Arts

Course ID: Dek. FF	Course name: Spring School for PhD Students
UPJŠ/JSD/14	

Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 4d

Course method: present

Number of ECTS credits: 2

Recommended semester/trimester of the course:

Course level: III.

Prerequisities:

Conditions for course completion:

Active participation in the Spring School for PhD. students. Presentation of their research outcomes or projects.

Learning outcomes:

Acquiring information about currents trend in the development of branches of science at Pavol Jozef Šafárik University in both home and international context. Presentation of students' research outcomes or projects in the community of PhD. students of the given of related branches of science.

Brief outline of the course:

1. Interdisciplinary lessons from medicine, sciences, law, public administration, and humanities. Lecturers - top foreign or home specialists from the given branch of science.

2. Scientific lectures in sections created within related branches. Lecturers - top foreign or home specialists in given branches from Pavol Jozef Šafárik University.

3. Scientific papers of PhD. students in sections of related branches.

4. Panel discussions concerning problems of PhD. study and current trends in the development of branches of science at Pavol Jozef Šafárik University.

Recommended literature:

Proceedings from the Spring school of PhD students published in the end of the event.

Course language: Slovak, English

Notes:

Course assessment

Total number of assessed students: 123

abs	neabs	
100.0	0.0	
Provides: prof. PhDr. Marián Andričík, PhD.		
Date of last modification: 12.04.2022		

Approved: prof. PhDr. Eugen Andreanský, PhD.