Course descriptions

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Academic year: 2024/2025		
University: Comenius University Bratislava		
Faculty: Faculty of Arts		
Course ID: FiF.KPs/A-dKP-006/21	Course title: Academic writing skills – the use of information sources and scientific writing	
Educational activities: Type of activities: lecture / seminar Number of hours: per week: 1 / 1 per level/semester: 14 / 14 Form of the course: on-site learning		
Number of credits: 6		
Recommended semester: 3.		
Educational level: III.		
Prerequisites:		
Antirequisites: FiF.KPs/A-dKP	2-006/20 or FiF.KPs/A-dKP-004/13	
the student's doctoral thesis and demonstration of the ability to v quality of information sources a are required for passing the co a draft of the research paper us IMRaD structure and APA form	to attend classes. Absence may be justified for serious personal or num of 2 hours.	
Learning outcomes: The student will learn routine work with information sources in various stages of scientific work, from research to formulate a research problem and methodology, and writing a professional or scientific article or research report. The student will improve his / her skills in academic writing in the IMRaD structure and APA format.		
quality of studies included in th2. Effective processing of excer3. Effective handling of selectedand goals, and methodological	pts from information sources. ed information sources in the formulation of the research problem procedure. sources in academic writing of research papers and reports	

Recommended literature:

Makulová, S. (2002). Vyhľadávanie informácií v internete : problémy, východiská, postupy. Bratislava : EL&T 376 s. ISBN 80-88812-16-X.

Šušol, J. (2003). Elektronická komunikácia vo vede. Bratislava : Centrum VTI SR. Beins, B.C., & Beins, B.M. (2012). Effective writing in psychology : papers, posters, and presentations /- 2nd ed.2012 John Wiley & Sons, Inc

Languages necessary to complete the course:

Slovak

Notes:

Past grade distribution

Total number of evaluated students: 24

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: doc. PhDr. Barbora Mesárošová, CSc., doc. PhDr. Eva Rošková, PhD., doc. PhDr. Michal Hajdúk, PhD., doc. PhDr. Milica Schraggeová, CSc., prof. Mgr. Anton Heretik, PhD.

Last change: 05.04.2022

Academic year: 2024/2025		
University: Comenius Unive	ersity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF/A-dVC-017/22	Course title: Active Participation in a Scientific Event Abroad (Published Abstract)	
Educational activities: Type of activities: Number of hours: per week: per level/sem Form of the course: on-site	ester: e learning, distance learning	
Number of credits: 15		
Recommended semester:		
Educational level: III.		
Prerequisites:		
Comenius University grant there paper, answers questions he/she informs colleagues in	-	
the organizers of the scientif	is/her ability to find a topic and to formulate an abstract attractive to fic event and succeed with them in the competition. He/she will deepen ld and his/her scientific communication skills, and will strengthen and the professional community.	
follows the recommendation and its presentation. The pro-	tte a standard unit of higher education. The student cooperates with and as of the supervisor regarding the preparation of the abstract, the paper, cedure and timing are determined by the student himself/herself, taking et by the organisers of the event.	
taking into account the subject in the Academic Library or a	e output will be determined in collaboration with the supervisor, ect area and current state of research. Literature that is not available available through external information sources will be provided by of the student or by using the interlibrary loan service.	
Languages necessary to con Slovak, English, other if nec	mplete the course: cessary (conference languages)	

Notes:		
Past grade distribution Total number of evaluated studen	ts: 178	
ABS	М	NEABS
100,0	0,0	0,0
Lecturers:		
Last change: 27.09.2023		
Approved by: prof. Mgr. Anton H	Ieretik, PhD.	

University: Comenius Univ	versity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-018/22	Course title: Active participation in a scientific event in Slovakia (published abstract)
Educational activities: Type of activities: Number of hours: per week: per level/ser Form of the course: on-se	mester: ite learning, distance learning
Number of credits: 7	
Recommended semester:	
Educational level: III.	
Prerequisites:	
presents his/her paper, answ her return, he/she informs c a report on it. He/she will s Learning outcomes: The student demonstrates the organizers of the scient	rersity grant for young researchers. At the scientific event, the student wers questions and participates in the discussion of other papers. On his/ colleagues in the workplace about the results of the event and may publish submit the abstract published during the event to the publication register
his/her knowledge in the fi	ific event and succeed with them in the competition. He/she will deepen
-	his/her ability to find a topic and to formulate an abstract attractive to tific event and succeed with them in the competition. He/she will deepen ield and his/her scientific communication skills, and will strengthen and the professional community.
broaden his/her contacts in Class syllabus: The course does not constit follows the recommendation and its presentation. The pre-	tific event and succeed with them in the competition. He/she will deepen ield and his/her scientific communication skills, and will strengthen and the professional community. tute a standard unit of higher education. The student cooperates with and ons of the supervisor regarding the preparation of the abstract, the paper
broaden his/her contacts in Class syllabus: The course does not constit follows the recommendation and its presentation. The pri- into account the deadlines Recommended literature: The literature needed for the taking into account the sub- in the Academic Library on	tific event and succeed with them in the competition. He/she will deeper ield and his/her scientific communication skills, and will strengthen and in the professional community. tute a standard unit of higher education. The student cooperates with and ons of the supervisor regarding the preparation of the abstract, the paper rocedure and timing are determined by the student himself/herself, taking set by the organisers of the event.
broaden his/her contacts in Class syllabus: The course does not constit follows the recommendation and its presentation. The pre- into account the deadlines Recommended literature: The literature needed for the taking into account the sub- in the Academic Library of purchasing at the initiative Languages necessary to com-	tific event and succeed with them in the competition. He/she will deepen ield and his/her scientific communication skills, and will strengthen and in the professional community. tute a standard unit of higher education. The student cooperates with and ons of the supervisor regarding the preparation of the abstract, the paper rocedure and timing are determined by the student himself/herself, taking set by the organisers of the event. the output will be determined in collaboration with the supervisor, oject area and current state of research. Literature that is not available r available through external information sources will be provided by of the student or by using the interlibrary loan service.

Past grade distribution Total number of evaluated studen	ts: 173		
ABS	М	NEABS	
100,0	0,0	0,0	
Lecturers:			
Last change: 17.09.2023			
Approved by: prof. Mgr. Anton H	Approved by: prof. Mgr. Anton Heretik, PhD.		

TT I I C I == 1		
University: Comenius Uni	versity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF/A-dDA-007/22	Course title: Bachelor's Final Thesis Assessment Authorship	
Educational activities: Type of activities: Number of hours: per week: per level/set Form of the course: on-s	mester: ite learning, distance learning	
Number of credits: 3		
Recommended semester:		
Educational level: III.		
Prerequisites:		
assessment of a final bache	t with the head of the department and the supervisor, will write ar flor thesis, the topic of which is related to the topic of his/her dissertation are the assessment responsibly express and support the evaluation of	
assessment of a final bache project. He/she will prepa the thesis as a whole an recommendations for the a Scale of assessment (prelin Learning outcomes: By writing an assessment is critical evaluative judgeme	elor thesis, the topic of which is related to the topic of his/her dissertation are the assessment responsibly, express and support the evaluation of d its individual parts, name the strengths and weaknesses and add uthor's further work on the final bachelor's thesis. ninary/final): 0/100 for the final bachelor thesis, the student deepens his/her ability to make ents and his/her argumentative competence. The work on the thesis report	
assessment of a final bache project. He/she will prepa the thesis as a whole an recommendations for the a Scale of assessment (prelin Learning outcomes: By writing an assessment is critical evaluative judgeme also contributes to the succe Class syllabus: The course does not constit and in detail familiarize hi the author of the thesis and days prior to the defense.	For the sis, the topic of which is related to the topic of his/her dissertation of the assessment responsibly, express and support the evaluation of d its individual parts, name the strengths and weaknesses and add uthor's further work on the final bachelor's thesis. ninary/final): 0/100 For the final bachelor thesis, the student deepens his/her ability to make onts and his/her argumentative competence. The work on the thesis reported to the dissertation project. Future a standard unit of higher education. The student shall immediately mself/herself with the thesis under review and shall send the review to to the thesis defense administrator (academic advisor) no later than five	
assessment of a final bache project. He/she will prepa the thesis as a whole an recommendations for the a Scale of assessment (prelin Learning outcomes: By writing an assessment is critical evaluative judgeme also contributes to the succe Class syllabus: The course does not consti- and in detail familiarize hi the author of the thesis and days prior to the defense. Recommended literature: The literature required for	For the sis, the topic of which is related to the topic of his/her dissertation of the assessment responsibly, express and support the evaluation of d its individual parts, name the strengths and weaknesses and add uthor's further work on the final bachelor's thesis. ninary/final): 0/100 For the final bachelor thesis, the student deepens his/her ability to make onts and his/her argumentative competence. The work on the thesis reported to the dissertation project. Future a standard unit of higher education. The student shall immediately mself/herself with the thesis under review and shall send the review to to the thesis defense administrator (academic advisor) no later than five	
assessment of a final bache project. He/she will prepa the thesis as a whole an recommendations for the a Scale of assessment (prelin Learning outcomes: By writing an assessment is critical evaluative judgeme also contributes to the succ Class syllabus: The course does not consti and in detail familiarize hi the author of the thesis and days prior to the defense. Recommended literature: The literature required for it, the student uses the fund	elor thesis, the topic of which is related to the topic of his/her dissertation are the assessment responsibly, express and support the evaluation of d its individual parts, name the strengths and weaknesses and add uthor's further work on the final bachelor's thesis. minary/final): 0/100 for the final bachelor thesis, the student deepens his/her ability to make ents and his/her argumentative competence. The work on the thesis repor- cess of his/her dissertation project. itute a standard unit of higher education. The student shall immediately mself/herself with the thesis under review and shall send the review to to the thesis defense administrator (academic advisor) no later than five the assessment of the thesis is chosen by the student. When obtaining ds of the Academic Library of Comenius University and external	

Past grade distribution Total number of evaluated students: 195			
ABS	М	NEABS	
100,0	0,0	0,0	
Lecturers:			
Last change: 02.10.2023			
Approved by: prof. Mgr. Anton Heretik, PhD.			

Academic year: 2024/2025			
University: Comenius University Bratislava			
Faculty: Faculty of Arts			
Course ID: FiF/A-dDA-009/22	Course title: Bachelor's Final Thesis Supervision		
Educational activities: Type of activities: Number of hours: per week: per level/semester: Form of the course: on-site learning, distance learning			
Number of credits: 10			
Recommended semester:			
Educational level: III.			
Prerequisites:			
the final thesis of the bachelor's project. The PhD student is su conceptualize and design the re- the preparation of the presentat	In agreement with the head of the department and the PhD supervisor, the PhD student is supervising the final thesis of the bachelor's study, the topic of which is related to the topic of his/her dissertation project. The PhD student is supervising the student's thesis methodologically, helps the author to conceptualize and design the research, and comments on the textual form. He/she participates in the preparation of the presentation and the thesis defence. Scale of assessment (preliminary/final): 50/50		
By supervising the final thesis	of the bachelor's study, the PhD student deepens his/her ability of s/her pedagogical competences.		
Class syllabus: The course does not constitute a standard unit of higher education. Supervising a thesis requires ongoing activity, meetings and consultations, as well as continuous reading and commenting on the author's texts, so that the author's energy and time are spent efficiently and the workload is spread appropriately over time.			
Recommended literature: The literature required for the thesis is selected by the PhD student in cooperation with the author of the thesis, taking into account the topic, the thematic area and the current research in it. The funds of the Academic Library of Comenius University and external information sources are used in its acquisition. Literature that is available neither in the Academic Library nor through external information sources will be provided by purchasing the publication or by using the interlibrary loan service.			
Languages necessary to comp Slovak, English	lete the course:		
Notes:			

Past grade distribution Total number of evaluated studer	nts: 78		
ABS	М	NEABS	
100,0	0,0	0,0	
Lecturers:			
Last change: 02.10.2023			
Approved by: prof. Mgr. Anton	Approved by: prof. Mgr. Anton Heretik, PhD.		

STATE EXAM DESCRIPTION

Academic year: 2024/2025		
University: Comenius Univ	versity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF.Dek/A-dSZ-099/22	Course title: Dissertation Thesis Defence	
Number of credits: 30		
Educational level: III.		
<i>v</i> 11	bly for permission to defend his/her dissertation if	

a) he/she has obtained at least 150 credits (in a study programme for the proper completion of which the achievement of 180 credits is a prerequisite) or at least 210 credits (in a study programme for the proper completion of which the achievement of 240 credits is a prerequisite),

(b) fulfils the conditions laid down in the individual study plan; and

(c) has authored at least three scientific papers related to the topic of the doctoral thesis, two of which must be published and the third either published or accepted for publication.

A request for permission to defend the dissertation is submitted in writing to the Dean through the Doctoral Studies Office. The application shall be submitted at the latest five months before the end of the standard length of studies; if the doctoral student's studies exceed the standard length of studies, the application shall be submitted at the latest five months before the end of the academic year in which the defence is to take place.

The application shall be accompanied by

a) the dissertation,

(b) a summary of the main results of the dissertation, normally of two standard pages,

c) copies of all publications and other elaborations, if they are not part of the dissertation; if the doctoral candidate attaches the output from the CU publication database, he/she does not need to submit copies of publications,

d) a list of published works with full bibliographical data and unpublished scientific works and performances of the PhD student, as well as reviews of them and, where appropriate, testimonials about them,

(e) a justification of the differences between the original dissertation and the submitted dissertation, if the doctoral candidate submits a new dissertation in the same field of doctoral study after an unsuccessful defence,

f) confirmation from the editorial board of the acceptance of the scientific thesis for publication, if it is a scientific thesis accepted for publication.

The dissertation shall be assessed by three/three referees. At the end of the written assessment, the referee(s) shall comment on whether he/she recommends the thesis for defence and shall propose a pass or fail classification.

The successful defence of the dissertation is the end of the doctoral studies. The defence of the dissertation is evaluated by the classification grade pass or fail. The overall result of the duly completed doctoral studies shall be graded as pass.

If the doctoral candidate has been assessed with a failing grade at the dissertation defence, he/she shall be entitled to one revision period. A failing grade at the remedial term of the dissertation defence is a reason for exclusion from the studies.

The dissertation defence and the announcement of its results are public.

Scale of assessment (preliminary/final): 0/100

Learning outcomes:

The defence of the dissertation demonstrates the student's ability to think critically and to gather and evaluate information, as well as his/her readiness for independent scientific and creative activity in the field of research or development.

Class syllabus:

The dissertation defence takes place in the form of a scientific debate between the doctoral student, the dissertation opponents, the members of the examination committee and other participants about the knowledge gained and the contribution of the dissertation.

The procedure for the defence of the dissertation:

1. the chairperson of the examination committee will present the doctoral student's curriculum vitae, announce the essential information from the supervisor's report, an overview of the doctoral student's scientific works and their responses,

2. the doctoral candidate shall briefly state the essential content of his/her dissertation, its conception, results and contribution,

3. the opponents will present the essential content of their opinions,

4. the doctoral candidate gives his/her opinion on the evaluations, in particular comments on all suggestions and comments and answers questions,

5. the chairperson of the examination committee opens a discussion in which all participants in the defence may take part; the discussion verifies the correctness, validity, scientific originality and relevance of the knowledge contained in the thesis,

6. the doctoral candidate answers all questions during the discussion and takes a position on all suggestions and comments made by the participants of the dissertation defence,

7. the examination committee decides on the result of the defence in a closed session in the presence of the dissertation opponents and the supervisor,

8. the announcement of the result of the dissertation examination is made in the presence of the student(s) and is public.

State exam syllabus:

Recommended literature: not applicable

Last change: 02.10.2023

STATE EXAM DESCRIPTION

Academic year: 2024/2025		
University: Comenius Univ	versity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF.Dek/A-dSZ-098/22	Course title: Doctoral Examination	
Number of credits: 20		
Educational level: III.		
Course requirements:		

PhD students in the full-time form of PhD studies shall register for the doctoral examination within 24 months of the beginning of their studies at the latest. A PhD student in the external form shall register no later than 30 months after the beginning of his/her studies. The period of interruption of studies shall not be included in the time limit for registration for the doctoral examination.

The PhD candidate is obliged to submit a thesis for the doctoral examination together with the application for the doctoral examination. A condition for granting consent to take the doctoral examination is the acquisition of at least 60 credits, completion of the courses of the study part of the PhD studies in the composition determined by the study programme and the individual study plan, and the authorship of at least one scientific work related to the topic of the dissertation, which is published or accepted for publication at the time of submitting the application for the doctoral examination; a published scientific work, if published, or a manuscript thereof and a confirmation of acceptance for publication by the editors of the journal or publishing house shall be compulsory annexes to the application for the doctoral examination.

The application for the doctoral examination with the annex and the written thesis shall be submitted in written form to the Dean through the Doctoral Studies Office. Details of the requirements for the application for the doctoral examination and the method of submission are published on the Faculty's website.

The thesis for the doctoral examination includes

a) the objectives of the dissertation,

b) the theoretical foundations of the dissertation,

c) the current state of knowledge on the dissertation topic,

(d) an analysis of the methodological approach to the dissertation topic; and

(e) the state of the dissertation work in progress.

The thesis for the doctoral examination is assessed by an opponent, who draws up a written assessment and proposes its assessment with a pass or fail classification grade. The PhD student has the right to get acquainted with the assessment at the latest three working days before the date of the doctoral examination.

The doctoral examination and the announcement of its results shall be public.

The doctoral examination shall be evaluated as a whole with a pass or fail classification. The individual parts of the doctoral examination shall not be assessed separately. If a PhD student has been assessed as failing in the doctoral examination, he/she shall be entitled to one marking period. He/she may take the doctoral examination by at the earliest three months after the doctoral examination in which he/she failed, but at the latest by the end of the penultimate year of the standard length of the PhD studies. A failing grade in the doctoral examination shall be a reason for the PhD student's exclusion from studies.

Scale of assessment (preliminary/final): 0/100

Learning outcomes:

The PhD student who passes the doctoral examination comprehensively handles the issues of the relevant scientific research area, while his/her theoretical and practical knowledge is based on the current state of knowledge. At the same time, he/she has a clear and justified conception of the dissertation project, which he/she has convincingly defended, while demonstrating that an adequate part of the work on the project has already been carried out.

Class syllabus:

1. The student shall attend the registered date of the doctoral examination according to the schedule set by the department and the departmental committee for the given study programme.

2. The dissertation examination consists of

a) a debate on the thesis for the doctoral examination and

b) a part in which the doctoral student has to demonstrate theoretical knowledge of a range of topics according to the focus of the dissertation topic.

3. The decision of the Examination Board on the result of the doctoral examination shall take place at a closed meeting of the Examination Board.

4. The announcement of the result of the doctoral examination shall take place in the presence of the student and shall be public.

State exam syllabus:

The content of the first part of the doctoral examination depends on the topic of the dissertation project.

The content of the second part is determined by the examination committee according to the focus of the PhD student's dissertation project, as a wide range of knowledge and scientific research related to the focus of the project.

Recommended literature:

not applicable

Last change: 02.10.2023

Academic year: 2024/202	5
University: Comenius Uni	iversity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-013/22	Course title: Expert Article in a Non-Indexed Journal / Expert Chapter or Article (less than 36 000 signs)
Educational activities: Type of activities: Number of hours: per week: per level/se Form of the course: on-s	mester: site learning, distance learning
Number of credits: 10	
Recommended semester:	
Educational level: III.	
Prerequisites:	
or chapter/paper, the output or national journal or public The student will produce student shall have a clear at is expressed as a percental register. The number of cru- less than or equal to 1 that of number, it shall be mather scientific output of the public Science, Research and Spo	the output under the methodological guidance of the supervisor. The and demonstrable authorial contribution to the output, the extent of which age. This percentage also becomes part of the record in the publication edits shall be determined as the product of $35 \times N$, where N is a number expresses the doctoral student's share of authorship; if $35 \times N$ is a decimal ematically rounded to the nearest whole number. The definition of the polication activity is regulated by the Decree of the Ministry of Education, ort of the Slovak Republic No. $397/2020$, § 1, point 5. ics results in the annulment of the credit evaluation. is without grade.
writing the expert output. raises clearly defined que	trate a comprehensive knowledge of the relevant field of research by The outcome is a test of the student's ability to write a relevant text that estions and issues. In the case of an output that is the work of several Il also deepen his/her ability to collaborate and coordinate the research
	tute a standard unit of higher education. The student cooperates with and

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor and, where appropriate, the editor of the output with regard to the focus, structure and method of preparation of the output. The process and timetable of the work is determined by the student, subject to the approval of the supervisor.

Recommended literature:

The literature needed for the output will be determined in collaboration with the supervisor, taking into account the subject area and current state of research. Literature that is not available in the Academic Library or available through external information sources will be provided by purchasing at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 86

ABS	М	NEABS
100,0	0,0	0,0

Lecturers:

Last change: 27.09.2023

Academic year: 2024/2025	· · · · · · · · · · · · · · · · · · ·
University: Comenius Univ	versity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-009/22	Course title: Expert Article in an Indexed Journal / Expert Monograph / Chapter or Article (minimum 36 000 signs)
Educational activities: Type of activities: Number of hours: per week: per level/sen Form of the course: on-si	nester: te learning, distance learning
Number of credits: 20	
Recommended semester:	
Educational level: III.	
Prerequisites:	
or an expert monograph or chapter/paper, the output m national journal or publishin The student will produce to student shall have a clear and is expressed as a percentag register. The number of cre less than or equal to 1 that ex- number, it shall be mathen scientific output of the public Science, Research and Sport	the output under the methodological guidance of the supervisor. The ad demonstrable authorial contribution to the output, the extent of which ge. This percentage also becomes part of the record in the publication dits shall be determined as the product of $35 \times N$, where N is a number xpresses the doctoral student's share of authorship; if $35 \times N$ is a decimal natically rounded to the nearest whole number. The definition of the lication activity is regulated by the Decree of the Ministry of Education, rt of the Slovak Republic No. 397/2020, § 1, point 5. es results in the annulment of the credit evaluation. s without grade.
writing the expert output. T raises clearly defined ques	rate a comprehensive knowledge of the relevant field of research by The outcome is a test of the student's ability to write a relevant text that tions and issues. In the case of an output that is the work of several l also deepen his/her ability to collaborate and coordinate the research

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor and, where appropriate, the editor of the output with regard to the focus, structure and method of preparation of the output. The process and timetable of the work is determined by the student, subject to the approval of the supervisor.

Recommended literature:

The literature needed for the output will be determined in collaboration with the supervisor, taking into account the subject area and current state of research. Literature that is not available in the Academic Library or available through external information sources will be provided by purchasing at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 11

ABS	М	NEABS
100,0	0,0	0,0

Lecturers:

Last change: 27.09.2023

Academic year: 2024/2025	
University: Comenius University	ity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-029/22	Course title: G: Young Scientists Grant Head Researcher
Educational activities: Type of activities: Number of hours: per week: per level/semest Form of the course: on-site le	
Number of credits: 17	
Recommended semester:	
Educational level: III.	
Prerequisites:	
	g researchers - a UK grant, or under another grant scheme. rted research project, efficient use of funds, timely and proper ry/final): 50/50
The student will develop the sk	tills necessary to produce a clear, meaningful, competitive research how to manage a project independently, both conceptually and and administrative processes.
and follows the recommendation its implementation. The progre	a standard unit of higher education. The student cooperates with ons of the supervisor regarding the development of the project and ss and timetable of the work is determined by the student himself/ deadlines set by the grant scheme in question.
in cooperation between the stud thematic area and the current re Library or available through ex	elaboration and implementation of the project will be determined dent and the supervisor, taking into account the topic, the given esearch in it. Literature that is not available in the Academic ternal information sources will be provided by purchasing the student or through interlibrary loan services.
Languages necessary to comp Slovak, English	lete the course:
Notes:	

Past grade distribution Total number of evaluated studer	nts: 22	
ABS	М	NEABS
100,0	0,0	0,0
Lecturers:		
Last change: 02.10.2023		
Approved by: prof. Mgr. Anton	Heretik, PhD.	

University: Comenius Unive		
Chryci Sicy, Comenius Onive	ersity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF/A-dVC-033/22	Course title: H: Member of the International Committee	Scientific Event Organizational
Educational activities: Type of activities: Number of hours: per week: per level/sem Form of the course: on-site	ester: e learning, distance learning	
Number of credits: 4		
Recommended semester:		
Educational level: III.		
Prerequisites:		
implementation of a scientifi	inary/final): 100/0 is/her knowledge in the conceptu ic event (conference, symposium, co entific community. Contribute his	ongress, etc.). He/she will broader
Class syllabus:		
The course does not consti	anizers of the scientific event. The s	cation. The timetable of work is tudent's engagement and its scope
The course does not consti determined by the main orga is subject to the approval of	anizers of the scientific event. The s	
The course does not consti determined by the main orga is subject to the approval of Recommended literature: not applicable Languages necessary to cor	anizers of the scientific event. The s the supervisor.	
The course does not consti determined by the main orga is subject to the approval of Recommended literature: not applicable Languages necessary to cor Slovak, English, other if nec	anizers of the scientific event. The s the supervisor. mplete the course:	
The course does not consti determined by the main orga is subject to the approval of Recommended literature: not applicable Languages necessary to cor Slovak, English, other if nec Notes:	anizers of the scientific event. The s the supervisor. mplete the course: cessary (conference languages)	
The course does not consti determined by the main orga is subject to the approval of Recommended literature: not applicable Languages necessary to cor Slovak, English, other if nec Notes: Past grade distribution	anizers of the scientific event. The s the supervisor. mplete the course: cessary (conference languages)	
The course does not consti determined by the main orga is subject to the approval of Recommended literature: not applicable Languages necessary to cor Slovak, English, other if nec Notes: Past grade distribution Total number of evaluated st	anizers of the scientific event. The s the supervisor. mplete the course: cessary (conference languages) tudents: 53	tudent's engagement and its scope

Academic year: 2024/202	5
University: Comenius Uni	versity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dSZ-005/22	Course title: Individual Study of Literature 1
Educational activities: Type of activities: indepe Number of hours: per week: 15 per level/ Form of the course: on-s	
Number of credits: 4	
Recommended semester:	
Educational level: III.	
Prerequisites:	
the prepared chapters of th Classification Scale: A: 100% - 93% B: 92% - 85% C: 84% - 77% D: 76% - 69% E: 68% - 60% FX: 59% - 0% Scale of assessment (prelim	
as with other titles stimula	entific literature related to the topic of the dissertation project, as well ating from the perspective of methodology and broader context. Critical s and strengths of the scholarly theses and arguments presented therein.
Class syllabus: The course does not const determined by the supervis	itute a standard unit of higher education. The procedure and timing are sor.
subject area and current sta or available through extern	the output will be determined by the supervisor, taking into account the ate of research. Literature that is not available in the Academic Library nal information sources will be provided by purchasing at the initiative ng the interlibrary loan service.
Languages necessary to construct Slovak, English	omplete the course:

Notes:

Past grade dist Total number of	ribution f evaluated stude	nts: 61			
А	В	С	D	Е	FX
98,36	1,64	0,0	0,0	0,0	0,0
Lecturers:					
Last change: 27	7.09.2023				
Approved by: p	orof. Mgr. Anton	Heretik, PhD.			

University Cor					
Chive sity. COI	nenius Universi	ty Bratislava			
Faculty: Facult	y of Arts				
Course ID: FiF/A-dSZ-006/	/22	Course title: Individual Study	of Literature 2		
Number of ho per week: 15	ties: independen urs: per level/seme		earning		
Number of crea	dits: 4				
Recommended	semester:				
Educational lev	vel: III.				
Prerequisites:					
the prepared ch 84% - 77% D: 7 Scale of assess Learning outco Familiarity with	apters of the dis 76% - 69% E: 68 nent (preliminar omes:	ssertation. Classif 3% - 60% FX: 599 y/final): 100/0	ication Scale: A % - 0%	ration of the studi A: 100% - 93% B:	: 92% - 85% C:
math an attaces later	~ frame that manage	active of mothe de		lan agentaret Cuitiga	
weaknesses and Class syllabus: The course doe	l strengths of the s not constitute	e scholarly theses	ology and broad and arguments	ler context. Critica presented therein. on. The procedure	ll analysis of the
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available thre of the superviso	I strengths of the s not constitute the supervisor. literature: eeded for the ou d current state of ough external in or or by using the	e scholarly theses a standard unit of tput will be detern research. Literatu formation sources e interlibrary loan	blogy and broad and arguments Thigher education mined by the surve that is not a will be provid	presented therein.	analysis of the e and timing are nto account the ademic Library
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available three	I strengths of the s not constitute the supervisor. literature: eeded for the ou d current state of ough external in or or by using the essary to compl	e scholarly theses a standard unit of tput will be detern research. Literatu formation sources e interlibrary loan	blogy and broad and arguments Thigher education mined by the surve that is not a will be provid	presented therein. on. The procedure pervisor, taking in vailable in the Aca	analysis of the e and timing are nto account the ademic Library
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available thre of the superviso	I strengths of the s not constitute the supervisor. literature: eeded for the ou d current state of ough external in or or by using the essary to compl	e scholarly theses a standard unit of tput will be detern research. Literatu formation sources e interlibrary loan	blogy and broad and arguments Thigher education mined by the surve that is not a will be provid	presented therein. on. The procedure pervisor, taking in vailable in the Aca	al analysis of the e and timing are nto account the ademic Library
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available thre of the superviso Languages nece Slovak, English Notes: Past grade dist	I strengths of the s not constitute the supervisor. literature: eeded for the ou d current state of ough external into or or by using the essary to complue	e scholarly theses a standard unit of tput will be detern Fresearch. Literatu formation sources e interlibrary loan lete the course:	blogy and broad and arguments Thigher education mined by the surve that is not a will be provid	presented therein. on. The procedure pervisor, taking in vailable in the Aca	analysis of the e and timing are nto account the ademic Library
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available thre of the superviso Languages nece Slovak, English Notes: Past grade dist	I strengths of the s not constitute the supervisor. literature: eeded for the ou d current state of ough external in or or by using the essary to complu- ribution	e scholarly theses a standard unit of tput will be detern Fresearch. Literatu formation sources e interlibrary loan lete the course:	blogy and broad and arguments Thigher education mined by the surve that is not a will be provid	presented therein. on. The procedure pervisor, taking in vailable in the Aca	analysis of the e and timing are nto account the ademic Library
weaknesses and Class syllabus: The course doe determined by t Recommended The literature n subject area and or available thro of the superviso Languages nece Slovak, English Notes: Past grade dist Total number of	I strengths of the s not constitute the supervisor. Iiterature: eeded for the ou d current state of ough external into or or by using the essary to complet ribution f evaluated stude	e scholarly theses a standard unit of tput will be deterr research. Literatu formation sources e interlibrary loan lete the course:	blogy and broad and arguments Thigher education nined by the su are that is not a will be provid service.	presented therein. on. The procedure pervisor, taking in vailable in the Aca ed by purchasing a	analysis of the e and timing are nto account the ademic Library at the initiative

Last change: 27.09.2023

Academic year:	2024/2025				
University: Com	enius Universi	ty Bratislava			
Faculty: Faculty	of Arts				
Course ID: FiF.KPs/A-dKP-1	16/21	Course title: Mental Health an	d Personality		
Educational acti Type of activitio Number of hou per week: 1 / 1 Form of the cou	es: lecture / ser rs: per level/sen	nester: 14 / 14			
Number of credi	its: 4				
Recommended s	emester: 4.				
Educational leve	el: III.				
Prerequisites:					
Course requiren	nents:				
Learning outcon	nes:				
Class syllabus:					
Recommended l	iterature:				
Languages neces	ssary to compl	ete the course:			
Notes:					
Past grade distri Total number of		ents: 0			
A	В	С	D	E	FX
0,0	0,0	0,0	0,0	0,0	0,0
Lecturers: doc. I	PhDr. Milica So	chraggeová, CSc.		·	•
Last change: 17.	05.2022				
Approved by: pr	of. Mgr. Antor	Heretik, PhD.			

University: Comenius Ur	
	iversity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dSZ-003/13	Course title: Methodology of Science
Educational activities: Type of activities: semin Number of hours: per week: 2 per level/ Form of the course: on-	
Number of credits: 6	
Recommended semester	: 2.
Educational level: III.	
Prerequisites:	
-	X, 60-67% - E, 68-75% - D, 76-83% - C, 84-91% - B, 92-100% - A.
Violation of academic eth the relevant assessment. Scale of assessment (prel	ics will be punished, and the student will lose all the received points in
the relevant assessment. Scale of assessment (prel Learning outcomes: The graduate of the course such as "research probler implications", "data colle use them to critically and The student is familiar w conditions for their adequ planning, implementation	ics will be punished, and the student will lose all the received points in

Recommended literature:

BIELIK, L. Metodologické aspekty vedy. Bratislava: Univerzita Komenského v Bratislave, 2019. ISBN 978-80-223-4788-4.

BRYMAN, A. Social Research Methods. 4th ed. Oxford: Oxford University Press, 2008. ISBN 978-0-19-958805-3.

GIERE, R., BICKLE, J. a R. F. MAULDIN. Understanding Scientific Reasoning. 5th ed. Wadsworth, 2006. ISBN 978-0-15-506326-6.

HENDL, J. a J. REMR: Metody výzkumu a evaluace. Praha: Portál, 2017. ISBN 978-80-262-1192-1.

PUNCH, H. F. Úspěšný návrh výzkumu. Praha: Portál, 2015. ISBN 978-80-262-0980-5. RISJORD, M.: Philosophy of Social Science. A Contemporary Introduction. New York: Routledge, 2014. ISBN 978-0-415-89825-6.

The literature will be provided in electronic form.

Languages necessary to complete the course:

Slovak (work on seminars, part of literature), Czech (part of literature), English (part of literature)

Notes:

Past grade distribution

Total number of evaluated students: 124

A	B	C	D	E	FX
86,29 Lecturers: doc.	I,61 Mgr Lukáš Biel	l,61 ik PhD	0,81	0,0	9,68
Lest sharper 15.00 2022					

Last change: 15.09.2022

Academic year: 2024/2025		
University: Comenius Univ	ersity Bratislava	
Faculty: Faculty of Arts		
Course ID:Course title:FiF.KPs/A-dKP-001/21Post-graduate Studies Seminar		
Educational activities: Type of activities: lecture Number of hours: per week: 1 / 1 per level Form of the course: on-si	/semester: 14 / 14	
Number of credits: 6		
Recommended semester: 1.		
Educational level: III.		
Prerequisites:		

Antirequisites: FiF.KPs/A-dKP-001/13

Course requirements:

Absences: Students' attendance is mandatory. Absence can be justified for serious personal or medical reasons. However, a maximum of 2 hours. To complete the course it is necessary to complete the planned activities and develop assignments. Active participation in classes is necessary for completing the course.

Scale 91 - 100% - A 90 - 81% - B 80 - 73% - C 72 - 66% - D 65 - 60% - E < 60% - FX The violation of academic ethics results in the cancellation of the obtained points in the relevant evaluation item.

Scale of assessment (preliminary/final): 100/0

Learning outcomes:

The courses are closely focused on discussions related to dissertations. Students will be able to discuss and critically evaluate research works from the different fields of psychology and they will improve their argumentation skills.

Class syllabus:

The course has the character of a panel discussion of doctoral students with several teachers working at the department. It is realized in blocks. It has the character of free professional discussions for the doctoral student's dissertation, who together with the teacher is also the moderator of this seminar. The doctoral student will acquaint in detail team of colleagues about the project of his / her dissertation thesis and informs at what stage of its creation he / she is located. All seminar participants will receive relevant literature on the topic and bearing points of the discussion in advance. Seminar participants are required to show professional readiness, providing feedback on the presentation and activity at this seminar.

External lecturers, primarily from other fields, are also part of the doctoral seminars (biomedicine, speech therapy, psychiatry, etc.) as well as external psychologists. These lecturers bring various topics, which may also be indirectly related to the focus of the study. The goal is extension of students' knowledge as well as research methods and procedures in related scientific disciplines.

Recommended literature:

Languages nec	essary to comple	ete the course:			
Notes:					
Past grade dist Total number o	ribution f evaluated stude	nts: 30			
А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0
Mesárošová, CS	Sc., doc. PhDr. Ev	va Rošková, PhD	PhDr. Michal Ha ., doc. PhDr. Mil ., Mgr. Daniela T	ica Schraggeová	
Last change: 1'	7.05.2022				
Approved by: p	prof. Mgr. Anton	Heretik, PhD.			

Academic year: 2024/2025	Academic year: 2024/2025				
University: Comenius University Bratislava					
Faculty: Faculty of Arts					
Course ID: FiF.KPs/A-dKP-002/21	Course title: Psychological Research Methods				
Educational activities: Type of activities: lecture / Number of hours: per week: 1 / 1 per level/ Form of the course: on-sit	/semester: 14 / 14				
Number of credits: 6					
Recommended semester: 2					
Educational level: III.					
Prerequisites:					
Antirequisites: FiF.KPs/A-c	IKP-002/13				
medical reasons. However, a maximum of 2 hours. To complete the course it is necessary to complete the planned activities and develop assignments. Active participation in classes is necessary for completing the course. Scale 91 - 100% - A 90 - 81% - B 80 - 73% - C 72 - 66% - D 65 - 60% - E < 60% - FX The violation of academic ethics results in the cancellation of the obtained points in the relevant evaluation item. Scale of assessment (preliminary/final): 100/0					
psychological research. The evaluating research studies i evaluate quality of research	to provide students with current trends in methodological issues in e course content focuses on specific areas with the aim of critically n terms of used methodology. After the course, students will be able to studies based on the soundness of research methods. They will be able search methods and techniques in designing their research studies.				
testing standards Statistical, factual and clinic How to (not) test psycholog Theory and its significance Selected ethical issues in cli	ts evolution in psychological research - Cronbach and Meehl, Messick, al significance - their relation to research design				

Recommended literature:

1. Hajdúk, M. (2020). Metodológia a dizajny výskumu v klinickej psychológii (1st ed.). Univerzita Komenského v Bratislave.

2. Kazdin, A. E. (2002). Research Design in Clinical Psychology (4 edition). Pearson.

3. Meehl, P. E. (1978). Theoretical risks and tabular asterisks: Sir Karl, Sir Ronald, and the slow progress of soft psychology. Journal of Consulting and Clinical Psychology, 46(4), 806–834.

4. Ritomský, A. (2016) Metodológia projektovania psychologického výskumu. Aleš Čenek

5. Ropovik, I. (2014). Validita merania: Hľadanie dôvodov absencie konsenzu. Československá Psychologie: Časopis Pro Psychologickou Teorii a Praxi, 58(6), 580–593.

6. Shaughnessy, J. J., Zechmeister, & Zechmeister. (2012). Research methods in psychology. McGraw-Hill.

Languages necessary to complete the course:

Notes:

Past grade distribution

Total number of evaluated students: 29

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: doc. PhDr. Michal Hajdúk, PhD., prof. Mgr. Anton Heretik, PhD.

Last change: 15.05.2022

University: Comenius Univ	
	versity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-039/22	Course title: Research stay abroad
Educational activities: Type of activities: Number of hours: per week: per level/sem Form of the course: on-sit	nester: te learning, distance learning
Number of credits: 10	
Recommended semester:	
Educational level: III.	
Prerequisites:	
plan approved by the supervision institution on the complete research stay at the supervision Learning outcomes: The student has improved in formulating its sub-objective are related to the subject of h	n stay abroad for at least 2 weeks in accordance with the research stay visor, report from the research stay, confirmation from the host foreign ed mobility, and presentation of the course and results of the foreign sing department. In planning, organization, and implementation of research, as well as in res. He/she is better oriented in institutions whose professional activities his/her research within the framework of doctoral studies, and is building e corresponding field of research.
 defined research task. Befo which generally includes: the state of research to dat a definition of the research the rationale for choosing specific activities planned timetable for the stay; a description of any plann expected outcomes of the The student's research stay 	to achieve the aim of the stay; ned consultations; research stay.
requirements she/he shall al up a mobility report and mal	plan shall be approved by the supervisor. Upon return from mobility retificate from the host foreign institution. Depending on the predefine lso provide confirmation from consultants. The student shall then draw ke a presentation at the supervising department on the course and result the presentation also serve as a basis for evaluating the course.

Languages necessary to complete the course:

Slovak; another language depending on the country where the foreign research stay is carried out and the requirements of the host institution.

Notes:

NULES.		
Past grade distribution Total number of evaluated students:	0	
ABS	М	NEABS
0,0	0,0	0,0
Lecturers:		
Last change: 12.05.2024		
Approved by: prof. Mgr. Anton Her	etik, PhD.	

Academic year	: 2024/2025				
University: Cor	nenius Universit	ty Bratislava			
Faculty: Faculty	y of Arts				
Course ID: FiF.KPs/A-dKP	P-117/21 Course title: Risky behavior of drivers in traffic				
Number of ho per week: 1 /	ties: lecture / ser	nester: 14 / 14			
Number of crea	lits: 4				
Recommended	semester: 4.				
Educational lev	vel: III.				
Prerequisites:					
Course require	ments:				
Learning outco	omes:				
Class syllabus:					
Recommended	literature:				
Languages nec	essary to compl	ete the course:		,	
Notes:					
Past grade dist Total number of	ribution f evaluated stude	ents: 0			
А	В	C	D	Е	FX
0,0	0,0 0,0 0,0 0,0 0,0				
Lecturers: doc.	PhDr. Eva Rošk	ková, PhD.			
Last change: 12	2.02.2021				
Approved by: p	prof. Mgr. Anton	Heretik, PhD.			

Academic year: 2024/2025	
University: Comenius University	sity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-005/22	Course title: Scientific Paper in a Non-Indexed Journal / Chapter or Article (less than 36 000 signs)
Educational activities: Type of activities: Number of hours: per week: per level/semes Form of the course: on-site	
Number of credits: 20	
Recommended semester:	
Educational level: III.	
Prerequisites:	
or chapter/paper, the output m national journal or publishing guidance of the supervisor. The student shall have a clea of which is expressed as a p publication register. The numb a number less than or equal to a decimal number, it shall be r of the scientific output of the Education, Science, Research	
writing the scientific output. The text that raises clearly define an output that is the work of collaborate and coordinate the	e a comprehensive knowledge of the relevant field of research by he outcome is a test of the student's ability to write a relevant scientific d questions and issues and brings new knowledge. In the case of several co-authors, the student will also deepen his/her ability to research activities.
follows the recommendations or regard to the focus, structure a	a standard unit of higher education. The student cooperates with and of the supervisor and, where appropriate, the editor of the output with and method of preparation of the output. The process and timetable he student, subject to the approval of the supervisor.

Recommended literature:

The literature needed for the output will be determined in collaboration with the supervisor, taking into account the subject area and current state of research. Literature that is not available in the Academic Library or available through external information sources will be provided by purchasing at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 175

ABS	М	NEABS	
100,0	0,0	0,0	

Lecturers:

Last change: 27.09.2023

Academic year: 2024/202	.5
University: Comenius Un	iversity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-003/22	Course title: Scientific Paper in an Indexed Journal / Scientific Monograph / Chapter or Article (minimum 36 000 signs)
Educational activities: Type of activities: Number of hours: per week: per level/se Form of the course: on-s	emester: site learning, distance learning
Number of credits: 35	
Recommended semester:	
Educational level: III.	
Prerequisites:	
paper, the output must be journal or publishing hous The student will produce student shall have a clear a is expressed as a percenta register. The number of cr less than or equal to 1 that number, it shall be mather scientific output of the public Science, Research and Spe Violation of academic ether Completion of the course Scale of assessment (preli	the output under the methodological guidance of the supervisor. The and demonstrable authorial contribution to the output, the extent of which age. This percentage also becomes part of the record in the publication redits shall be determined as the product of $35 \times N$, where N is a number expresses the doctoral student's share of authorship; if $35 \times N$ is a decima ematically rounded to the nearest whole number. The definition of the polication activity is regulated by the Decree of the Ministry of Education ort of the Slovak Republic No. $397/2020$, § 1, point 5. ics results in the annulment of the credit evaluation. is without grade.
writing the scientific output text that raises clearly de	trate a comprehensive knowledge of the relevant field of research by at. The outcome is a test of the student's ability to write a relevant scientific efined questions and issues and brings new knowledge. In the case of k of several co-authors, the student will also deepen his/her ability to e the research activities.
	itute a standard unit of higher education. The student cooperates with and

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor and, where appropriate, the editor of the output with regard to the focus, structure and method of preparation of the output. The process and timetable of the work is determined by the student, subject to the approval of the supervisor.

Recommended literature:

The literature needed for the output will be determined in collaboration with the supervisor, taking into account the subject area and current state of research. Literature that is not available in the Academic Library or available through external information sources will be provided by purchasing at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 80

ABS	М	NEABS	
100,0	0,0	0,0	

Lecturers:

Last change: 27.09.2023

University: Comenius Univers	ity Bratislava	
Faculty: Faculty of Arts		
Course ID: FiF/A-dVC-020/22	Course title: Scientific Review Published in a N	Non-Indexed Journal
Educational activities: Type of activities: Number of hours: per week: per level/semest Form of the course: on-site level		
Number of credits: 5		
Recommended semester:		
Educational level: III.		
Prerequisites:		
or accepted for publication in a methodological guidance of th share of 100% in the output. V evaluation. Completion of the Scale of assessment (prelimina	-	will prepare the output under the ear and demonstrable authorship
Learning outcomes:		
By writing a scientific review judgments and his/her argument	v, the student deepens his/her abi atative competence. In this way, the p ful course of the dissertation project	preparation of a scientific review
By writing a scientific review judgments and his/her argumen also contributes to the successf Class syllabus: The course does not constitute follows the recommendations of	tative competence. In this way, the	The student cooperates with and aration of the abstract, the paper,
By writing a scientific review judgments and his/her argument also contributes to the successf Class syllabus: The course does not constitute a follows the recommendations of and its presentation. The proce Recommended literature: The literature needed for the out	tative competence. In this way, the project ful course of the dissertation project a standard unit of higher education. of the supervisor regarding the prepa	The student cooperates with and aration of the abstract, the paper, the student himself/herself.
By writing a scientific review judgments and his/her argumen also contributes to the successf Class syllabus: The course does not constitute follows the recommendations of and its presentation. The proce Recommended literature: The literature needed for the or by the Academic Library or the Languages necessary to comp	tative competence. In this way, the project ful course of the dissertation project a standard unit of higher education. of the supervisor regarding the prepa dure and timing are determined by utput will be determined by the stuc- rough external information sources.	The student cooperates with and aration of the abstract, the paper, the student himself/herself.
By writing a scientific review judgments and his/her argumen also contributes to the successf Class syllabus: The course does not constitute follows the recommendations of and its presentation. The proce Recommended literature: The literature needed for the or by the Academic Library or the Languages necessary to comp	tative competence. In this way, the p ful course of the dissertation project a standard unit of higher education. of the supervisor regarding the prepa dure and timing are determined by utput will be determined by the stud rough external information sources.	The student cooperates with and aration of the abstract, the paper, the student himself/herself.
By writing a scientific review judgments and his/her argument also contributes to the successf Class syllabus: The course does not constitute a follows the recommendations of and its presentation. The proce Recommended literature: The literature needed for the on by the Academic Library or the Languages necessary to comp Slovak, English, other if necess	tative competence. In this way, the p ful course of the dissertation project a standard unit of higher education. of the supervisor regarding the prepa dure and timing are determined by utput will be determined by the stuc rough external information sources. Nete the course: sary - language of the reviewed pub	The student cooperates with and aration of the abstract, the paper, the student himself/herself.
By writing a scientific review judgments and his/her argument also contributes to the successf Class syllabus: The course does not constitute a follows the recommendations of and its presentation. The proce Recommended literature: The literature needed for the on by the Academic Library or the Languages necessary to comp Slovak, English, other if necessi Notes: Past grade distribution	tative competence. In this way, the p ful course of the dissertation project a standard unit of higher education. of the supervisor regarding the prepa dure and timing are determined by utput will be determined by the stuc rough external information sources. Nete the course: sary - language of the reviewed pub	The student cooperates with and aration of the abstract, the paper, the student himself/herself.

Lecturers:

Last change: 27.09.2023

University: Comenius Uni	
Chiversity: Comenius Off	iversity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dVC-019/22	Course title: Scientific Review Published in an Indexed Journal
Educational activities: Type of activities: Number of hours: per week: per level/se Form of the course: on-s	mester: site learning, distance learning
Number of credits: 8	
Recommended semester:	
Educational level: III.	
Prerequisites:	
student has a clear and der	the output under the methodological guidance of the supervisor. The
Violation of academic eth course is without grade. Scale of assessment (preli	nonstrable authorship share of 100% in the output. ics will result in invalidation of the credit evaluation. Completion of the minary/final): 0/100
course is without grade. Scale of assessment (preli Learning outcomes: By writing a scientific re judgments and his/her argu	ics will result in invalidation of the credit evaluation. Completion of the
course is without grade. Scale of assessment (preliting outcomes: By writing a scientific regulation of the such as the such a	ics will result in invalidation of the credit evaluation. Completion of the minary/final): 0/100 eview, the student deepens his/her ability to make critical evaluative unentative competence. In this way, the preparation of a scientific review
course is without grade. Scale of assessment (preli Learning outcomes: By writing a scientific re- judgments and his/her argu also contributes to the suc Class syllabus: The course does not consti- follows the recommendati and its presentation. The p Recommended literature The literature needed for t	ics will result in invalidation of the credit evaluation. Completion of the minary/final): 0/100 eview, the student deepens his/her ability to make critical evaluative umentative competence. In this way, the preparation of a scientific review cessful course of the dissertation project. tute a standard unit of higher education. The student cooperates with and ons of the supervisor regarding the preparation of the abstract, the paper procedure and timing are determined by the student himself/herself.
course is without grade. Scale of assessment (prelit Learning outcomes: By writing a scientific re- judgments and his/her argu also contributes to the suc Class syllabus: The course does not consti- follows the recommendati and its presentation. The p Recommended literature The literature needed for t by the Academic Library of Languages necessary to c	ics will result in invalidation of the credit evaluation. Completion of the minary/final): 0/100 eview, the student deepens his/her ability to make critical evaluative unentative competence. In this way, the preparation of a scientific review cessful course of the dissertation project. tute a standard unit of higher education. The student cooperates with and ons of the supervisor regarding the preparation of the abstract, the paper procedure and timing are determined by the student himself/herself.

Past grade distribution Total number of evaluated studer	nts: 38		
ABS	М	NEABS	
100,0	0,0	0,0	
Lecturers:			
Last change: 27.09.2023			
Approved by: prof. Mgr. Anton	Heretik, PhD.		

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Academic year: 2024/2025	
University: Comenius Universi	ity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF.KPs/A-dKP-005/21	Course title: Selected Chapters from Clinical Psychology I
Educational activities: Type of activities: lecture / set Number of hours: per week: 1 / 1 per level/set Form of the course: on-site let	mester: 14 / 14
Number of credits: 4	
Recommended semester: 1.	
Educational level: III.	
Prerequisites:	
personal or medical reasons. Increasing to complete the platiclasses is a condition for complex Scale 91 - 100% - A 90 - 81%	- B $80 - 73\%$ - C $72 - 66\%$ - D $65 - 60\%$ - E < 60% - FX cs results in the cancellation of the obtained points in the relevant
with a focus on psychopatholog	sent current research trends in the field of mental disorders research gy and classification. After the course, they will understand basics esses and role of diagnostic criteria. They will be able to apply this ng.
Class syllabus: 1. Concepts of normality and al 2. Dimensional vs categorical r 3. Classification systems of me 4. Hierarchical taxonomy of me 5. Research Domain Criteria - 1 6. Network approach to mental	nodels of mental disorders ental disorders - ICD-10/11 / DSM-5 ental disorders RDoC
edition). Oxford University Pre Borsboom, D. (2008). Psychon Psychology, 64(9), 1089–1108.	netric perspectives on diagnostic systems. Journal of Clinical
	Strana: 46

Cramer, A. O. J., Waldorp, L. J., van der Maas, H. L. J., & Borsboom, D. (2010). Comorbidity: A network perspective. Behavioral and Brain Sciences, 33(2–3), 137–150. Conway, C. C., et al.. (2019). A Hierarchical Taxonomy of Psychopathology Can Transform Mental Health Research. Perspectives on Psychological Science: A Journal of the Association for Psychological Science, 14(3), 419–436.

Kendler, K. S., Zachar, P., & Craver, C. (2011). What kinds of things are psychiatric disorders? Psychological Medicine, 41(6), 1143–1150.

Kotov, R., et. al., The Hierarchical Taxonomy of Psychopathology (HiTOP): A dimensional alternative to traditional nosologies. Journal of Abnormal Psychology, 126(4), 454–477.

Languages necessary to complete the course:

Slovak, knowledge of English is also required to read scholarly texts

Notes:

Past grade distribution

Total number of evaluated students: 7

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: prof. Mgr. Anton Heretik, PhD., doc. PhDr. Michal Hajdúk, PhD., prof. PhDr. Petr Weiss, PhD., Mgr. Petra Brandoburová, PhD., Mgr. Margaréta Hapčová, PhD.

Last change: 15.05.2022

Academic year: 2024/2025	
University: Comenius Unive	rsity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF.KPs/A-dKP-111/21	Course title: Selected Chapters from Clinical Psychology II
Educational activities: Type of activities: lecture / Number of hours: per week: 1 / 1 per level/s Form of the course: on-site	semester: 14 / 14
Number of credits: 4	
Recommended semester: 3.	
Educational level: III.	
Prerequisites:	
or medical reasons. However to complete the planned act prerequisite for the completion Scale 91 - 100% - A 90 - 819	% - B $80 - 73\%$ - C $72 - 66\%$ - D $65 - 60\%$ - E $< 60\%$ - FX thics results in the cancellation of the obtained points in the relevant
research with focusing on d Students learn about data co objective assessment scales collecting and evaluating psy tools for data collectionin th	resent the current research trends in the field of psychiatric disorders iagnosis and the use of methods in clinical psychological research llection in selected clinical groups and practice administration basic frequently used in research. They will also learn procedures for ychophysiological data. Students will be able to use modern research be psychological research. They will be able on their own to design edge can be use in data processing and analysis.
 Fundamentals of conductin Self-assessment technique 	lisorders orders isorders disorders s - Conductance, HRV, Heart rate, EMG, EEG ng a clinical interview in research

American Psychiatric Association. (2013). Diagnostic and Statistical Manual of Mental Disorders: Dsm-5. Amer Psychiatric Pub Incorporated.

APA. (2018). Príručka k diagnostickým kritériám z DSM-5. Vydavateľstvo F.

Cacioppo, J. T., Tassinary, L. G., & Berntson, G. G. (2016). Handbook of Psychophysiology. Cambridge University Press.

Dušek, K., & Večeřová, K. (2015.). Diagnostika a terapie duševních poruch. Grada Heretik, A., Heretik, A., & Univerzita Komenského (Eds.). (2016). Klinická psychológia (2. preprac. a rozš. vyd). Psychoprof.

Kolibáš, E., Čaplová, T., Fleischer, J., Kořínková, V., Novotný, V., Vajdičková, K., & Žucha, I. (2007). Všeobecná psychiatria (2. dopl. vyd). Univerzita Komenského. Manuály k použitím testom

Languages necessary to complete the course:

Slovak, knowledge of English is also required to read professional texts

Notes:

Total number of evaluated students: 8

А	В	С	D	Е	FX
87,5	12,5	0,0	0,0	0,0	0,0

Lecturers: prof. Mgr. Anton Heretik, PhD., Mgr. Jakub Rajčáni, PhD., doc. PhDr. Michal Hajdúk, PhD., Mgr. Petra Soláriková, PhD., Mgr. Daniela Turoňová, PhD., prof. PhDr. Petr Weiss, PhD., Mgr. Petra Brandoburová, PhD., Mgr. Margaréta Hapčová, PhD.

Last change: 15.05.2022

Academic year: 2024/2025	
University: Comenius Univer	sity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF.KPs/A-dKP-112/21	Course title: Selected Chapters from Clinical Psychology III
Educational activities: Type of activities: lecture / s Number of hours: per week: 1 / 1 per level/s Form of the course: on-site	emester: 14 / 14
Number of credits: 4	
Recommended semester: 4.	
Educational level: III.	
Prerequisites:	
	% - B $80 - 73\%$ - C $72 - 66\%$ - D $65 - 60\%$ - E $< 60\%$ - FX hics results in the cancellation of the obtained points in the relevant
research, The topics of the course research. Staff from the fields the course. Topics will be slig course. Students will get in de	ntroduce current research trends in the field of psychiatric disorders urse deal with special aspects of clinical psychological and psychiatric s of psychiatry, neurology are also involved in the implementation of the students in the needs and focus of the students in the pth knowledge about signs and symptoms of mental and neurological o indentify these symptoms and be able to understand neurobiological oms.
 Neurological disorders - Sc Current trends in the resear Current trends in the diagno Current trends in the resear Research issues in psychoth 	disorders eatment of psychiatric disorders elerosis multiplex, Parkinson's disease rch and diagnostics of autism spectrum disorders ostics of developmental disorders rch and diagnostics in addictionology herapy and other interventions in prevention and treatment of intenance and development of mental health

Recommended literature:

Brezina, I., Soláriková, P. (2019). Biopsychológia (1st ed.). Psychoprof.

Heretik, A., Heretik, A., & Univerzita Komenského (Eds.). (2016). Klinická psychológia (2. preprac. a rozš. vyd). Psychoprof.

Ostatníková, D., Bakoš, J., Gmitterová, K., Kachlík, D., Králová, M., Matejčík, V., Mravec, B., Pečeňák, J., Valkovič, P., & Varga, I. (2020). Lekárske neurovedy (2nd ed.). Solen (SK). Pečeňák, J. et al. (2016). Psychofarmakológia. Wolters - Kluwer.

Languages necessary to complete the course:

Slovak, knowledge of English is also required to read professional texts

Notes:

Past grade distribution

Total number of evaluated students: 7

А	В	С	D	Е	FX
71,43	28,57	0,0	0,0	0,0	0,0

Lecturers: prof. Mgr. Anton Heretik, PhD., doc. PhDr. Michal Hajdúk, PhD., Mgr. Petra Soláriková, PhD., prof. MUDr. Ján Pečeňák, CSc., Mgr. Petra Brandoburová, PhD., Mgr. Margaréta Hapčová, PhD.

Last change: 15.05.2022

Academic year: 2024/2025					
University: Comenius University Bratislava					
Faculty: Faculty of Arts					
Course ID: FiF.KPs/A-dKP-003/21	Course title: Statistics in Applied Psychological Research				
Educational activities: Type of activities: lecture Number of hours: per week: 1 / 1 per level Form of the course: on-sit	/semester: 14 / 14				
Number of credits: 4					
Recommended semester: 3					
Educational level: III.					
Prerequisites:					
-	ired to attend classes. Absence may be justified for serious personal or aximum of 2 hours. To complete the course, it is necessary to complete				

medical reasons, up to a maximum of 2 hours. To complete the course, it is necessary to complete planned activities, or to complete assignments. Active participation in classes is necessary for the completion of the course.

Scale 91 - 100% - A 90 - 81% - B 80 - 73% - C 72 - 66% - D 65 - 60% - E < 60% - FX The violation of academic ethics results in the cancellation of the obtained points in the relevant evaluation item.

Scale of assessment (preliminary/final): 100/0

Learning outcomes:

The course offers the advanced knowledge in the field of statistics and processing of research data in the field of psychological research and related disciplines. The aim of the course is to provide information about new directions and possibilities of the empirical data analysis. After the course, students will be able to use modern statistical methods for data analysis. They will be able to apply multivariate statistical methods for analysis of complex data.

Class syllabus:

- 1. Understanding the relationship between statistics and research methods in psychology
- 2. Testing the null hypothesis, its shortcomings, criticisms, and alternative methods
- 3. Effect size measures in various research designs intra-group, inter-group, longitudinal, etc.
- 4. Practices and consultations on the use of advanced statistical procedures on your own data (multiple regressions, GLM, mediation / moderation analysis, etc.)
- 5. Equivalence tests
- 6. A priori-power analysis and determining the sample size
- 7. Modern psychometrics Item response theory, Mokken scaling, etc.
- 8. Reproducibility of research introduction to open science, pre-registration, data and code sharing.
- 9. Work with free statistical software such as JASP and R

Recommended literature:

1. Cumming, G. (2012). Understanding the New Statistics: Effect Sizes, Confidence Intervals, and Meta-analysis. Routledge.

2. Cumming, G., & Finch, S. (2005). Inference by Eye: Confidence Intervals and How to Read Pictures of Data. American Psychologist, 60(2), 170–180.

3. Field, A. P., & Wilcox, R. R. (2017). Robust statistical methods: A primer for clinical psychology and experimental psychopathology researchers. Behaviour Research and Therapy, 98(Supplement C), 19–38.

4. Field, A. P. (2009). Discovering statistics using SPSS. SAGE.

5. Goss-Sampson, M. A. (2020). Statistical Analysis in JASP 0.14: A Guide for Students. November 2020

6. Kline, R. B. (2013). Beyond Significance Testing: Statistics Reform in the Behavioral Sciences. American Psychological Association

* Note: We chose the American Psychological Association (APA) citation format because it is dominant within international citing standards not only for the field of psychology but also for other social and behavioral sciences. From the beginning, we consistently lead students to writing according to APA standards, which concerns not only citations but also the text structure, table and graph formats and other requirements. Foreign departments in Europe and the USA proceed in the same way.

Languages necessary to complete the course:

Notes:

Past grade distribution

Total number of evaluated students: 9

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: doc. PhDr. Michal Hajdúk, PhD., Mgr. Jakub Rajčáni, PhD.

Last change: 15.05.2022

Academic year: 2024/2025	
University: Comenius Unive	rsity Bratislava
Faculty: Faculty of Arts	
C ourse ID: FiF/A-dDA-008/22	Course title: Supervision of a Paper Presented at the Students' Research Conference
Educational activities: Type of activities: Number of hours: per week: per level/seme Form of the course: on-site	
Number of credits: 5	
Recommended semester:	
Educational level: III.	
Prerequisites:	
led. The PhD student guides design the research and common the presentation and the meth Scale of assessment (prelimin	
, e i	ented at a student scientific conference, the PhD student deepens his/ ntific work and develops his/her pedagogical competences.
Class syllabus: The course does not constit requires ongoing activity, 1	tute a standard unit of higher education. Conducting student work meetings and consultations, as well as continuous reading and g text, so that the author's energy and time are spent efficiently and the
of the thesis, taking into acco	e thesis is selected by the PhD student in cooperation with the author bunt the topic, the thematic area and the current research in it. In the funds of the Academic Library of Comenius University and are used.
L anguages necessary to com Slovak, English	plete the course:

Past grade distribution Total number of evaluated studer	nts: 8	
ABS	М	NEABS
100,0	0,0	0,0
Lecturers:		
Last change: 02.10.2023		
Approved by: prof. Mgr. Anton	Heretik, PhD.	

Academic year: 2024/202	25			
University: Comenius University Bratislava				
Faculty: Faculty of Arts				
Course ID: FiF/A-dDA-006/22	Course title: Teaching Activities - Course Assistance			
Educational activities: Type of activities: other Number of hours: per week: 2 per level/ Form of the course: on-				
Number of credits: 5				
Recommended semester				
Educational level: III.				
Prerequisites:				
-	the administration of the course for Level I students or (in justified cases) ocus of the course is directly related to the topic of his/her dissertation			

Level II students of the focus of the course is directly related to the topic of his/her dissertation project. It may be a course that is not designated as a profile course in the programme of study; if it is a profile course, the student may only conduct the practicum.

He/she participates in the preparation of the teaching in cooperation with the supervisor, and the supervisor is responsible for ensuring that his/her contribution to the conduct of the course is of an appropriate professional and didactic standard, as well as for the objectivity of the evaluation. The quality of the doctoral student's teaching is periodically assessed in a student survey and by the doctoral committee of the doctoral programme.

Scale of assessment (preliminary/final): 50/50

Learning outcomes:

The student will deepen his/her knowledge and insight in the given field of research by pedagogical activity - cooperation in the course management. He/she will apply his/her experience from his/her own studies and develop his/her didactic skills. Teaching activity in an area directly related to the topic of his/her dissertation project serves as a space for hypothesis testing and deeper reflection on individual aspects of the topic, thus contributing to the successful course of the dissertation project.

Class syllabus:

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor regarding the focus, structure and didactic aspect of the teaching activity. That part of the course outline and syllabus which is developed by the student is subject to the approval of his/her supervisor.

Recommended literature:

The literature required for the teaching activity will be determined in collaboration between the student and the supervisor, taking into account the subject area, current research in it, as well as the course syllabus and syllabus. Literature that is not available in the Academic Library or available through external information sources will be provided in advance by purchasing the publication at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete Slovak, English	the course:	
Notes:		
Past grade distribution Total number of evaluated students	s: 233	
ABS	М	NEABS
100,0	0,0	0,0
Lecturers:		
Last change: 02.10.2023		
Approved by: prof. Mgr. Anton H	eretik, PhD.	

Academic year: 2024/202	5
University: Comenius Uni	versity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dDA-005/22	Course title: Teaching Activities - Implementation of a Course
Educational activities: Type of activities: other Number of hours: per week: 2 per level/se Form of the course: on-s	e mester: 28 ite learning, distance learning
Number of credits: 7	
Recommended semester:	
Educational level: III.	
Prerequisites:	
The focus of the course is a course that is not designa may also write a new elect The preparation of the cou	conducts the course for students of level I or (in justified cases) level II. directly related to the topic of his/her dissertation project. It can only be ated as a profile course in the given study programme. The PhD student ive course with the consent of the supervisor and the programme board. rse is carried out in cooperation with the supervisor, and the supervisor that the course is conducted at an appropriate professional and didactic

level, as well as for the objectivity of the evaluation. The quality of the doctoral student's teaching is periodically assessed in a student survey and by the doctoral committee of the doctoral programme. Scale of assessment (preliminary/final): 50/50

Learning outcomes:

The student will deepen his/her knowledge and insight in the given field of research by independent pedagogical activity - course management. He/she will apply his/her experience from his/her own studies and develop his/her didactic skills. Pedagogical activity in the field directly related to the topic of his/her dissertation project serves as a space for hypothesis testing and deeper thinking about individual aspects of the topic, thus contributing to the successful course of the dissertation project.

Class syllabus:

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor regarding the focus, structure and didactic aspect of the teaching activity. The course syllabus and course outlines are prepared by the student and approved in advance by the supervisor.

Recommended literature:

The literature required for the teaching activity will be determined in collaboration between the student and the supervisor, taking into account the subject area, current research in it, as well as the course syllabus and syllabus. Literature that is not available in the Academic Library or available through external information sources will be provided in advance by purchasing the publication at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete Slovak, English	e the course:	
Notes:		
Past grade distribution Total number of evaluated student	s: 261	
ABS	М	NEABS
100,0	0,0	0,0
Lecturers:		•
Last change: 02.10.2023		
Approved by: prof. Mgr. Anton H	eretik, PhD.	

(less than 36 000 signs)
(less than 36 000 signs)
(less than 36 000 signs)
stic publishing house. bution to the output, the extent of which les part of the record in the publication product of 8 x N, where N is a number share of authorship; if 8 x N is a decimal whole number. tition, Science, Research and Sport of the ocument of an educational nature which dge. As a rule, it temporarily replaces a students. It complements textbooks and al activities. the credit evaluation. Completion of the
ge of the given thematic unit and the
1

regard to the focus, structure and method of preparation of the output. The process and timetable of the work is determined by the student, subject to the approval of the supervisor.

Recommended literature:

The literature needed to produce the output will be determined in collaboration between the student and the supervisor, taking into account the subject area and current research in it. Literature that is not available in the Academic Library will be provided by the purchase of publications at the initiative of the student or through the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 19

ABS	М	NEABS	
100,0	0,0	0,0	

Lecturers:

Last change: 02.10.2023

Academic year: 2024/2025				
University: Comenius Univ	ersity Bratislava			
Faculty: Faculty of Arts				
Course ID: FiF.KPs/A-dKP-115/21	Course title: The Impact of Media on Mental Health			
Educational activities: Type of activities: lecture / Number of hours: per week: 1 / 1 per level Form of the course: on-sit	/semester: 14 / 14			
Number of credits: 4				
Recommended semester: 3	· · · · · · · · · · · · · · · · · · ·			
Educational level: III.				
Prerequisites:				
1 1 1	presents an assignment / project during the semester. These tasks are ourse and cannot be replaced by another task.			

Absence: Students are required to attend classes. Absence may be justified for serious personal or medical reasons, up to a maximum of 2 hours.

Scale of assessment (preliminary/final): 100/0

Learning outcomes:

The course will provide students with the current knowledge in the field of traditional and new digital media and their impact on the mental health of their users in different age groups. The course focuses on addictions and negative phenomena related to social networks, video game addiction, the impact of the media on obesity, eating disorders, body image, media and the risk of different types of addiction - alcohol, cigarettes, drugs, celebrities, antisocial internet behavior, violence in the media. After the successful completion of the course, students will understand the connection of theoretical knowledge in the field of media, regarding cultural, historical, social, or physical conditions, the risks of addictive behavior, which in many cases leads to addictions and manifestations of antisocial behavior. Emphasis is on the evolving individual as the instigator and co-creator of his own development. The course meets the attributes that consider the uniqueness of development and represents a bridge from general knowledge to more specific, providing better starting point for teaching applied psychological disciplines, formulation of complex research projects and psychological practice. The course also includes the topic of media literacy and its preventive effects and knowledge of neuroscience regarding the health risks of media.

Class syllabus:

- 1. New developmental theory of understanding and application of the media
- 2. Effects of various media on the development of children and adolescents
- 3. The impact of media violence and adverse events in the media on the mental health of the young people
- 4. Theories of media violence, a universal media model
- 5. Violence in the media and media forms
- 6. Antisocial phenomena on the Internet (on social networks)

- 7. Media and risk of obesity, negative body image and eating disorders
- 8. Smoking and alcohol and drug use in the media and their impact on the development of attitudes and behavior

9. Media messages and substance abuse

Recommended literature:

Calvert, S. & Wilson, B.J.(2008) The handbook of children, media and development, Malden, MA:Blackwell

Giles, D.C. (2012) Psychologie médií, Grada Publishing, a.s.

Kirsh, S.J. (2010) Media and youth: A developmental perspective, Malden MA: Wiley Blackwell. Giles, D.C. (2012) Psychologie médií, Grada Publishing, a.s.

Mesárošová, B.(2015). Vplyv médií na vývin psychiky detí a dospievajúcich, Univerzita Komenského v Bratislave

Recommended scientific publications will be provided continuously during the course.

Languages necessary to complete the course:

Slovak; To meet the course requirements, it is essential to read scientific papers in English.

Notes:

Past grade distribution

Total number of evaluated students: 2

А	В	С	D	Е	FX
100,0	0,0	0,0	0,0	0,0	0,0

Lecturers: doc. PhDr. Barbora Mesárošová, CSc.

Last change: 05.04.2022

Academic year: 2024/202	25
University: Comenius Un	iversity Bratislava
Faculty: Faculty of Arts	
Course ID: FiF/A-dDA-001/22	Course title: University Textbook or Teaching Text Authorship (minimum 36 000 signs)
Educational activities: Type of activities: Number of hours: per week: per level/se Form of the course: on-	emester: site learning, distance learning
Number of credits: 15	
Recommended semester	
Educational level: III.	
Prerequisites:	
standard pages) under the or accepted for publicatio The student has a clear an is expressed as a percent record. The number of cr	the above mentioned pedagogical output in the scope of at least 3AH (60 methodological guidance of the supervisor. The output must be published on in a reputable foreign or domestic publishing house. Ind demonstrable authorial contribution to the output, the extent of which age. This percentage also becomes part of the record in the publication edits shall be determined as the product of 15 x N, where N is a number expresses the doctoral student's share of authorship: if 15 x N is a decimal

less than or equal to 1 that expresses the doctoral student's share of authorship; if 15 x N is a decimal number, it shall be mathematically rounded to the nearest whole number. According to the Decree of the Ministry of Education, Science, Research and Sport of the Slovak

According to the Decree of the Ministry of Education, Science, Research and Sport of the Slovak Republic No.397/2020, a university textbook is defined as a didactic tool of higher education that presents a systematic set and interpretation of knowledge on one thematic unit, has a didactic purpose and relates to the study programme. The target group is a defined group of university students. It conveys the latest information in the field of research, has a clearly structured text, and contains a list of references and recommended reading.

A teaching text or script is defined as a document of an educational nature that presents a systematic body and interpretation of knowledge. As a rule, it temporarily replaces a university textbook. The target group is a defined group of students. It complements textbooks and is necessary for the quality and effectiveness of educational activities.

Violation of academic ethics will result in invalidation of the credit evaluation. Completion of the course is without grade.

Scale of assessment (preliminary/final): 0/100

Learning outcomes:

The student will demonstrate a comprehensive knowledge of the given thematic unit and the relevant area of research by elaborating the above pedagogical output. He/she will also apply his/ her didactic skills and experience from his/her own studies and from teaching first and possibly also second level students. The outcome is a test of the student's ability to critically select and summarise knowledge, to present it in a systematic and appropriate stylistic manner. In the case of an output

that is the work of several co-authors, it will also deepen the student's ability to collaborate and coordinate.

Class syllabus:

The course does not constitute a standard unit of higher education. The student cooperates with and follows the recommendations of the supervisor and, where appropriate, the editor of the output with regard to the focus, structure and method of preparation of the output. The process and timetable of the work is determined by the student, subject to the approval of the supervisor.

Recommended literature:

The literature needed to produce the output will be determined in collaboration between the student and the supervisor, taking into account the subject area and current research in it. Literature that is not available in the Academic Library or available through external information sources will be provided by purchasing the publication at the initiative of the student or by using the interlibrary loan service.

Languages necessary to complete the course:

Slovak, English

Notes:

Past grade distribution

Total number of evaluated students: 2

ABS	М	NEABS			
100,0	0,0	0,0			
Lecturers:					

Last change: 02.10.2023