

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ1/15	Name: Vedecké práce v časopise registrovanom v databázach CC, Web of Science alebo SCOPUS kategórií ADC, ADD, ADM, ADN indiv.
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 25	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes scientific papers in journals registered in the databases of ADC, ADD, ADM, ADN, CC, Web of Science or SCOPUS.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ10/15	Name: Členstvo v organizačnom výbore domácej konferencie
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student holds a membership in the organizing committee of a domestic scientific conference.	
Results of education: By accomplishing this course the Ph.D. student will acquire skills in organizing a domestic scientific conference as a member of an organizing committee.	
Brief syllabus: The Ph.D. student performs practical activities related to the organization of domestic scientific conferences as being a member of the organizing committee.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ11/15	Name: Členstvo v organizačnom výbore zahraničnej konferencie
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student holds a membership in the organizing committee of a foreign scientific conference.	
Results of education: By accomplishing this course the Ph.D. student will acquire skills in organizing a foreign scientific conference as a member of an organizing committee.	
Brief syllabus: The Ph.D. student performs practical activities related to the organization of foreign scientific conferences as being a member of the organizing committee.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ12/15	Name: Citácia na publikáciu evidovanú v databázach CC, Web of Science alebo SCOPUS
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 8	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student acquires citations on his/her scientific publications, publications registered in the CC, Web of science, SCOPUS databases.	
Results of education: By accomplishing this course the Ph.D. student will acquire skills in how to participate in the international scientific life resp. in the recording and systematization of scientific data.	
Brief syllabus: The Ph.D. student monitors the international citations of his/her own scientific results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ13/15	Name: Citácia na publikáciu
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student acquires citations on his/her scientific and other publications.	
Results of education: By accomplishing this course the Ph.D. student will acquire skills in how to participate in the international scientific life resp. in the recording and systematization of scientific data.	
Brief syllabus: The Ph.D. student monitors the citations of his/her own scientific results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 2	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ14/15	Name: Riešiteľ zahraničného vedeckého projektu
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 10	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student successfully completes a foreign scientific project resp. publishes his/her scientific results.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the field of scientific projects. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs scientific activities related to the accomplishment of a scientific project, from the application stage to the publication of the results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ15/15	Name: Riešiteľ domáceho vedeckého projektu
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 8	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student successfully completes a domestic scientific project resp. publishes his/her scientific results.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the field of domestic scientific projects. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs scientific activities related to the accomplishment of a scientific project, from the application stage to the publication of the results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ16/15	Name: Spoluriešiteľ zahraničného vedeckého projektu
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 8	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student successfully completes a foreign scientific project in cooperation resp. publishes his/her scientific results.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the field of scientific projects. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs scientific activities related to the accomplishment of a scientific project, from the application stage to the publication of the results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects	
Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ17/15	Name: Spoluriešiteľ domáceho vedeckého projektu
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student successfully completes a domestic scientific project in cooperation resp. publishes his/her scientific results.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the field of scientific projects. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs scientific activities related to the accomplishment of a scientific project, from the application stage to the publication of the results.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ18/15	Name: Samostatná redakčná, editorská alebo zostavovateľská práca
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student confirms that he/she acquired adequate skills in editorial and publishing work e.g. by editing a volume of essays or an omnibus edition, editorial work in a journal, issuing publications.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills connected to editorial and publishing activities.	
Brief syllabus: The Ph.D. student performs practical scientific activities of editorial and publishing work related to his/her field of study e.g. editing a volume of essays or an omnibus edition, editorial work in a journal, etc.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ19/15	Name: Redakčná, editorská a zostavovateľská práca v spolupráci
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student confirms that he/she acquired adequate skills in editorial and publisher work e.g. by editing a volume of essays or an omnibus edition, editorial work in a journal, issuing publications by cooperation with a co-author.	
Results of education: By accomplishing this course the Ph.D. student acquires advanced skills connected to editorial and publishing activities.	
Brief syllabus: The Ph.D. student performs practical scientific activities of editorial and publishing work related to his/her field of study in cooperation with a co-author e.g. editing a volume of essays or an omnibus edition, editorial work in a journal, etc.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 1	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ2/15	Name: Vedecké práce v časopise reg. v databázach CC, Web of Science alebo SCOPUS kategórií ADC, ADD, ADM, ADN v spoluautorstve
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 20	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student as a co-author publishes scientific papers in journals registered in the databases of ADC, ADD, ADM, ADN, CC, Web of Science or SCOPUS.	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with the co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak, English language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ20/15	Name: Uverejnenie recenzie
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a review about a scientific work.	
Results of education: By accomplishing this course the Ph.D. student acquires skills in preparing a review.	
Brief syllabus: The Ph.D. student performs the theoretical and practical scientific activities connected to the preparation of a review (e.g. literature review on the topic, research of the reviewed work, completion of a publication).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 4	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ21/16	Name: Participation in national scientific conferences with lecture
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The PhD-student takes part in a national scientific conference, delivering a lecture or presenting a paper; his/her name and the title of his/her paper should be included in the conference program, and his/her paper should be issued in the conference-volume.	
Results of education: Appropriating the material of the course the PhD-student acquires experience in participation in national scientific conferences, in delivering a lecture and in contribution to a scientific debate. All these competences make a possibility for him/her to have successes or make even a career in the national scientific life.	
Brief syllabus: The PhD-student performs a practical and professional activity preparing for the participation in a national conference, making his/her presentation and delivering his/her lecture.	
Literature: The scientific literature can be chosen by the PhD-student according to his/her research field.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 3	
a	n
100.0	0.0
Teacher:	
Date of last update: 12.07.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ22/16	Name: Participation in international scientific conferences with lecture
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The PhD-student takes part in an international scientific conference, delivering a lecture or presenting a paper; his/her name and the title of his/her paper should be included in the conference program, and his/her paper should be issued in the conference-volume.	
Results of education: Appropriating the material of the course the PhD-student acquires experience in participation in international scientific conferences, in delivering a lecture and in contribution to a scientific debate. All these competences make a possibility for him/her to have successes or make even a career in the international scientific life.	
Brief syllabus: The PhD-student performs a practical and professional activity preparing for the participation in an international conference, making his/her presentation and delivering his/her lecture.	
Literature: The scientific literature can be chosen by the PhD-student according to his/her research field.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 2	
a	n
100.0	0.0
Teacher:	
Date of last update: 12.07.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ3a/15	Name: Publikácie kategórií AAA, ABA, ABC, ACA, ACC individuálne
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 20	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of AAA, ABA, ABC, ACA, ACC (a – foreign).	
Results of education: By accomplishing the course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ3b/16	Name: Publikácie kategórií AAA, ABA, ABC, ACA, ACC individuálne/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 20	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of AAA, ABA, ABC, ACA, ACC (domestic publisher).	
Results of education: By accomplishing the course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ4a/15	Name: Publikácie kategórií AAA, ABA, ABC, ACA, ACC v spoluautorstve
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 15	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of AAA, ABA, ABC, ACA, ACC (a – foreign publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with the co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ4b/16	Name: Publikácie kategórií AAA, ABA, ABC, ACA, ACC v spoluautorstve/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 15	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of AAA, ABA, ABC, ACA, ACC (domestic publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with the co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ5a/15	Name: Publikácie kategórií AAB, ABB, ABD, ACB, ACD individuálne
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 15	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of AAB, ABB, ABD, ACB, ACD (a – foreign publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ5b/16	Name: Publikácie kategórií AAB, ABB, ABD, ACB, ACD individuálne/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 15	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of AAB, ABB, ABD, ACB, ACD (domestic publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ6a/15	Name: Publikácie kategórií AAB, ABB, ABD, ACB, ACD v spoluautorstve
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 10	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of AAB, ABB, ABD, ACB, ACD (a – foreign publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with the co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ6b/16	Name: Publikácie kategórií AAB, ABB, ABD, ACB, ACD v spoluautorstve/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 10	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of AAB, ABB, ABD, ACB, ACD (domestic publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with the co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ7a/15	Name: Vedecké práce kategórie ADE, ADF, AEC, AED individuálne
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 10	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of ADE, EDF, AEC, AED (a – foreign publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 4	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ7b/16	Name: Vedecké práce kategórie ADE, ADF, AEC, AED individuálne/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 10	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student publishes a scientific paper in the categories of ADE, EDF, AEC, AED (domestic publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications).	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 3	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ8a/15	Name: Vedecké práce v ADE, ADF, AEC, AED v spoluautorstve
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of ADE, ADF, AEC, AED (a – foreign).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with a co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ8b/16	Name: Vedecké práce v ADE, ADF, AEC, AED v spoluautorstve/b
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student co-publishes a scientific paper in the categories of ADE, ADF, AEC, AED (domestic publisher).	
Results of education: By accomplishing this course the Ph.D. student will acquire advanced skills in the area of practical and theoretical scientific research work. This allows active participation in the scientific life.	
Brief syllabus: The Ph.D. student performs theoretical and practical scientific research related to the preparation of a scientific publication (e.g. literature review on the topic, field work, conceived hypotheses, data evaluation, summary of results, preparation of publications) in collaboration with a co-author.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guarantee Dr. habil. Julianna Lőrincz, PhD. Guarantee prof. Dr. András Szabó, DSc. Co-guarantee Dr. habil. Kornélia Horváth, PhD.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMJ/PHD/ VČ9/15	Name: Iná publikačná činnosť
Types, range and methods of educational activities: Form of study: Recommended extent of course (in hours): Per week: For the study period: Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 7., 8..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The Ph.D. student eventually publishes a literary work.	
Results of education: By accomplishing this course the Ph.D. student will acquire skills in the field of other publishing activities. This will expand the horizon of his/her scientific knowledge.	
Brief syllabus: The Ph.D. student performs theoretical and practical activities related to the preparation of other publications.	
Literature: The Ph.D. student determines it based on the nature of the activity.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak language	
Notes: -	
Evaluation of subjects Total number of evaluated students: 5	
a	n
100.0	0.0
Teacher:	
Date of last update: 07.06.2017	
Approved by: Co-guaranteeDr. habil. Julianna Lőrincz, PhD.Guaranteeprof. Dr. András Szabó, DSc.Co-guaranteeDr. habil. Kornélia Horváth, PhD.	