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INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ BED/20	Name: Biodromal Education
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 7	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: During the semester students must complete the following criteria: writing a portfolio from the optional topics (50 points), which is related to the doctoral student's dissertation The course ends with a final exam. Maximum: 50 points. A condition for the successful completion of a course is to obtain a minimum of 50% of the maximum points. The grading scale: A - 90 -100%, B - 80 -89%, C - 70 -79%, D - 60 - 69%, E - 50 -59%	
Results of education: The aim of the course is to prepare students to understand, analyze and critically evaluate the non-formal and leisure education of children, youth and adults, orientation in the laws on teachers and professionals and in the laws on lifelong learning, also with significant international orientation. Knowledge: The student understands: <ul style="list-style-type: none"> - the ways of describing teaching goals and requirements, - the system of lifelong learning for teachers in Slovakia and the European Union, - the types of subject systems and their main features, - the models of public education and the layout of the curriculum, - a system for amending the law on lifelong learning, also on the basis of international standards, - significant features of formal and non-formal education, - the relationship between motivational systems in adult education, - models of educational programs and evaluation criteria, - aspects of adult education evaluation. Abilities: The student is able to: <ul style="list-style-type: none"> - analyze and interpret educational goals and requirements, - determine, create a lifelong learning plan based on criteria - critically analyze, define, name, create educational programs. Point of view: The listener: <ul style="list-style-type: none"> - examine documents such as the state education program, the institutional education program, 	

- has an open mind-attitude to the laws, can explain and interpret them correctly,
- able to professionally develop, constantly innovate, critically review and evaluate new educational programs,
- feels responsible for their own professional development.

Autonomy:

The listener:

- has enough independence for the analysis of institutional education programs,
- can sufficiently analyze the types of education, can analyze the laws regarding the content of the subject,
- feels a responsibility to its students during their further education and professional development.

Brief syllabus:

1. Types of lifelong learning, Amendments to the law on lifelong learning,
2. Education policy, Adult education system in Slovakia and the European Union,
3. Professional development of teachers and professionals, Accreditation of educational programs,
4. The importance of age in motivation and education. The role of society in adult education
5. Law on teachers and professional employees
6. Opportunities for formal, non-formal and informal education
7. Qualification training, requalification training, and other forms of lifelong learning
8. Public education models, arrangement of educational content
9. Innovative options/possibilities of the curriculum in terms of content regulation of education
10. Law on education and their comparison with the purposes of EU laws
11. Ethnic education in Slovakia
12. The place of ethnic education and national identity in the system of laws in Slovakia

Literature:

- AMBRUS ATTILA JÓZSEFNÉ, K. 1996. A sokoldalú ember. Budapest: Calibra. ISBN 9636861463
- BENEŠ, M. 2009. Andragogika. Praha: Grada Publishin a.s. ISBN 978-80-247-2580-2
- CEGLÉDI, T., KOZMA, T. (szerk.) 2010. Régió és oktatás. A Partium esete. Régió és oktatás VII. k. CHERD 2010. P. 161-171. Dostupné: http://cherd.unideb.hu/dok/kiadvany/Regio_es_oktatas_VII_cimlapokkal_nyomdakesz.pdf
- CSEHIOVÁ, Agáta. WITH MUSIC EDUCATION AGAINST UNIVERSITY DROPOUT? ON THE CONNECTION BETWEEN EXPERIENTIAL GROUP MUSIC SESSIONS AND THE UNIVERSITY DROPOUT PROCESS. In: Opus et Educatio. Budapest. 2021/1. ISSN 2064-9908
- FALUS, I. 2003. Didaktika. Elméleti alapok a tanítás tanuláshoz. Budapest: Nemzeti Tankönyvkiadó. ISBN 963 19 5296 7
- HORVÁTHOVÁ, K.- SZŐKÖL, I. 2013. Kontrola a hodnotenie žiackych výkonov v národnostných školách na Slovensku. Monographiae Comaromienses 9., Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-083-8
- JÓZSA, Krisztián, Noémi KIS a Karen Caplovitz BARRETT. Mastery motivation, parenting, and school achievement among Hungarian adolescents. DOI 10.1007/s10212-018-0395-8 European Journal of Psychology of Education : A Journal of Education and Development. Vol. 34, no. 2 (2019), p. 317-339. ISSN 0256-2928. CCC, WoS, SCOPUS. Q WoS=Q3
- KANCSZÉ NAGY, Katalin – CSEHIOVÁ, Agáta. Pedagógus hallgatók körében végzett "élménykeresé foka" vizsgálat. In: Fejlődés és partnerség a felsőoktatásban határok nélkül = Development and Partnership in HE without Borders - Proceedings of the 1st Conference on VET & Education, Today and Tomorrow : Az I. Szakképzés és oktatás: Ma-Holnap Konferencia tanulmánykötete: Az I. Szakképzés és oktatás: Ma-Holnap Konferencia tanulmánykötete. Tóth Péter, Benedek András, Mike Gabriella. = Development and Partnership in HE without Borders

- Proceedings of the 1st Conference on VET & Education, Today and Tomorrow Budapest: Budapesti Műszaki és Gazdaságtudományi Egyetem, 2019, P. 255-263. ISBN 978-963-421-810-4

KERNEY, J., ZUBER-SKERRITT, O. 2011. Actioning Change and Lifelong Learning in Community Development. Aucland-New Zealand. ISSN 1839 1168. Dostupné na: <https://core.ac.uk/download/pdf/143904006.pdf>

LARSON, A. 2013. Lifelong Learning – From European policy to national legislation. https://www.researchgate.net/publication/266351001_Lifelong_Learning_-_From_European_policy_to_national_legislation

MAYER, J. 2000. Az iskolarendszerű felnőttoktatásról 2000-ben. Új Pedagógiai Szemle, 2000/11. P. 13-23. Elérhetőség: <http://www.ofi.hu/tudastar/iskolarendszeru>

PASSFIELD, R.: Strategic Project Planning: Change Management Resources Workbook. Scope Consultancy, Brisbane. 2004. Available free online at: <http://www.tedi.uq.edu.au/ActionLearning/Resources/PlanningTools>

RIDDELL, S., MARKOWITSCH, J., WEEDON, E. 2012. Formal adult education in the spotlight: Profiles, motivations and experiences of participants in 12 European countries. In book: Lifelong Learning in Europe: Equity and Efficiency in the Balance.

SZŐKÖL, I. 2019. A kisebbségi iskolák és a kisebbségi identitás helye a szlovák oktatási törvényekben. In: Horváth, K.- Tóth, P.- Németh, A. (eds.): Kisebbségi helyzet, identitás és műveltség. Univerzita J. Selyeho. P. 38-47. ISBN 978-80-8122-309-9

SZŐKÖL, I. 2016. Educational evaluation in contemporary schools. Szeged: Belvedere Meridionale. ISBN 978-615-5372-60-5

ŠVEC, Š. 1998. Metodológia vied o výchove: Kvantitatívno-scientické akvalitatívno-humanitné prístupy v edukačnom výskume. Bratislava: IRIS. ISBN 80-88778-15-8

TÖRÖK, B. 2006. Felnőttkori tanulás – célok és akadályok. In: Educatio. 2. sz. P. 333-347. Dostupné: www.hier.iif.hu/hu/letoltes.php?fid=tartalomso/827

ZRINSZKY, L. (szerk.) 2009. A megújuló felnőttképzés. Tanulmányok a neveléstudományok köréből. Budapest: Gondolat. Dostupné: http://www.forrayrkatalin.hu/doski/felnott_hallgatok.pdf

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: Dr. habil. PaedDr. Ing. István Szőköl, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ CIT1/20	Name: Work cited in a CC, Web of Science, SCOPUS database
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: 6	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student's citation registered in databases CCC, Web of Science, and SCOPUS.	
Results of education: Credits awarded for registered citation	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ CIT2/20	Name: Work cited in lower type of publication
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: Student's citation registered in all other databases (except CCC, Web of Science, and SCOPUS).	
Results of education: Credits awarded for registered citation.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ IMK21/20	Name: Intercultural and Minority competencies
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: During the semester, PhD students must meet the following requirements. A test must be written from the theoretical syllabus (50 points). An essay task should be prepared in a minimum of 6 pages, in which a pedagogical situation, or a student behaviour, or a class problem should be analyzed and interpreted from a neuropedagogical point of view (50 points, divided as follows: interpretation of the situation / behaviour / problem (10 points), presentation of the literature review (10 points), analysis, evaluation (10 points), drawing conclusions, formulating proposals (10 points), elaboration (10 points). Evaluation: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%	
Results of education: Knowledge: The student is able to explain and justify the changes in the concepts of intercultural, multicultural and transcultural education The student will be able to analyse current concepts of intercultural education The student will be able to specify and analyse the features of Roma identity (romipen), The student knows the origin, anthropology, history and special needs of Roma. Abilities: The student will be able to design and implement a lesson project in order to develop the student's intercultural competencies. The student will be able to independently collect information for intercultural education The student will be able to identify common professional problems in this area The student will be able to analyse the features of Roma identity in the way of Roma life, in their interpersonal relationships and in their philosophy of life. Attitudes: The student will create the appropriate attitudes towards the intercultural and multicultural phenomena The student will internalise a tolerant and patient approach to various forms and manifestations of human culture Autonomy and responsibility:	

- The student will be able to implement a targeted development of self-knowledge related to intercultural education
- The student will be able to independently plan activities that expand the knowledge about human cultures
- The student will be able to use this knowledge to advance the multicultural and emotional education of Roma and non-Roma students

Brief syllabus:

1. Intercultural competences and democratization of school.
2. Intercultural competences of teachers and students.
3. Multiculturalism, multicultural education, transcultural education.
4. Multicultural education as a planned part of the educational process.
5. Strategies for developing the student's intercultural competencies.
6. Origin of nationalities and ethnic groups living in Slovakia.
7. Anthropology and history of nationalities and ethnic groups living in Slovakia.
8. Special needs of nationalities and ethnic groups living in Slovakia.
9. Roma culture and its specifics in verbal and dramatic art.
10. Roma culture and its specifics in dance and music.
11. Roma culture and its specifics in fine arts.
12. Roma identity (romipen) in the characteristics and way of life of the Roma people, in their interpersonal relationships and in their philosophy of life.
13. Education for mutual tolerance.

Literature:

- BALVÍN, J. 2008. Filozofie výchovy a metody výuky romského žáka. Praha : RADIX s.r.o. ISBN 978-80-86031-83-5
- BALVIN, J., KWADRANS, L. 2009. Situation of Roma Minority in Czech, Poland and Slovakia. Wroclaw : Fundacja Integracji Społecznej.
- LISZKA, J. 2009. Interetnikus és interkulturális kapcsolatok Dél-Szlovákiában. Komárno : Selye János Egyetem. ISBN 978-80-89234-87-5
- LÁZÁR, I., 39 interkulturális játék : Ötlettár tanároknak az interkulturális kompetencia és a csoportdinamika fejlesztéséhez. Budapest : Eötvös Loránd Tudományegyetem. (Bölcsészeti- és Művészetpedagógiai Tananyagok, ISSN 2416-1780 ; 9.) ISBN 978-963-284-657-6
- NAGY, M., STRÉDL, T., SZARKA, L. 2018. Többség, kisebbség és a tolerancia II. : Kapcsolatok és identitások a számok tükrében. Komárno : Univerzita J. Selyeho. ISBN 978-80-8122-280-1
- RÓKA, J., HOCHÉL, S. 2009. Interkulturális és nemzetközi kommunikáció a globalizálódó világban. Budapest : Budapesti Kommunikációs és Üzleti Főiskola. ISBN 978-963-7340-74-1

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: Dr. habil. PaedDr. Melinda Nagy, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ KCOV/20	Name: Conference – member of an organization board of a conference
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: Conference – member of an organization board of a conference	
Results of education: Student will be a Member of a Board of a scientific conference. His/her name and affiliation will be published in the conference programme.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ KUMV/20	Name: Conference – active participant at an international or abroad scientific conference
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: 6	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Conference – active participant at an international or abroad scientific conference	
Results of education: Student will be a Member of a Board of a scientific conference. His/her name and affiliation will be published in the conference programme.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ MAR/20	Name: Metacognition and self-regulated reflexion
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study:	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: During the semester, students must realize the following requirements: a cognitive or learning style of a group of students (min. 15 people) should be assessed with a chosen questionnaire, evaluation and learning methods should be determined, results and conclusions should be recorded in a min. 4-page study (100 points, distributed as follows: selection of the questionnaire, presentation of assessment methodology - 30 points, evaluation of results - 50 points, formulation of conclusions - 10 points, formulation of learning methodology proposals - 10 points). Grading scale: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: The aim of the course is to give students (1) a comprehensive picture of cognitive functions, metacognition and self-regulated learning, as well as their subject relationship and neurological foundations; (2) be able to establish cognitive and learning preferences, measure cognitive styles, and evaluate the results obtained. Knowledge The student knows concepts and theories related to cognitive functions and their disorders, metacognition, theories and concepts related to self-regulated learning, the basics of personality theory in the learning style, the most important theories of learning style, their neurological basis, the relationship between learning style, learning environment and learning motivation, the most important concepts of learning methodology. Abilities The student is able to evaluate their own and others' cognitive and learning style on the basis of questionnaires, recommend a learning method to others based on the results. Attitudes Be the student is committed to teaching methods that take into account the different cognitive, learning characteristics of students,	

is open to professional analysis of the causes of emerging learning problems, using theories and tools of cognitive and learning styles, to draw conclusions and to solve problems.

Autonomy and responsibility

The student should

feel responsible for learning difficulties and individual characteristics,

- be independently design educational conditions that take into account the different learning characteristics of students.

Brief syllabus:

1. Cognitive functions and their development
2. Disorders of cognitive functions and their neurological basis
3. Early theories of metacognition
4. Metacognition, metacognitive strategies and styles
5. Self-regulated learning
6. Subject relations of self-regulated learning
7. Learning: ability and style
8. Basics of personality theory of learning style
9. Neurological foundations of learning style theories, hemisphere laterality
10. Learning style and learning environment
11. Learning and emotions, learning motivation
12. Learning methodology
13. The relationship between teaching style and learning style.

Literature:

BARKÓCZY, I., PUTNOKY, J. 1980. Tanulás és motiváció. Budapest: Tankönyvkiadó. ISBN 9631745872

FISHER, R. 2007. Hogyan tanítsuk gyermekeinket tanulni? Budapest: Műszaki Kiadó. ISBN 978-963-16-2531-8

JÓZSA, K. 2017. A számolás fejlesztése 4-8 éves életkorban: Szülőknek, óvodapedagógusoknak, tanítóknak. Szeged: Mozaik Kiadó ISBN 978 963 697 767 2

JÓZSA, Krisztián, Karen Caplovitz BARRETT a George A. MORGAN. Game-like tablet assessment of approaches to learning: Assessing mastery motivation and executive functions. DOI 10.14204/ejrep.43.17026 Electronic Journal of Research in Educational Psychology. Vol. 15, no. 3 (2017), p. 665-695. ISSN 1699-5880. WoS, SCOPUS.

MUNDSACK, A. 2006. Hogyan tanuljunk?: Kulcs a sikeres tanuláshoz. ISBN 963 545 4309

O'NEILL-BLACKWELL, J. 2012. Engage: The Trainer's Guide to Learning Styles. San Francisco: Pfeiffer. ISBN 978-1-118-02943-5

OROSZLÁNY, P. 2004. A tanulás tanítása. Budapest: Független Pedagógiai Intézet. ISBN 9632100972

ROEDERS, P., GEFFERTH, É. 2007. A hatékony tanulás titka: A hatékony tanítás és tanulás dinamikája. Trefort Kiadó. ISBN 978-963-446-453-2

TÓTH, P. 2012. Egyéni különbségek szerepe a tanulásban: Tanulási stratégiák. 1. vyd. Budapest: DSGI, 2012. 143 s. ISBN 978-963-88946-7-0

TÓTH, P. 2019. Problémaalapú tanulás. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-337-2

TÓTH, P. 2011. Egyéni különbségek szerepe a tanulásban: A tanulási stílus. DSGI: Budapest. ISBN 978-963--88946-5-6

TÓTH, Péter, Kinga HORVÁTHOVÁ a György JUHÁSZ. Examination of Teacher Students' Inductive Thinking Ability. AD ALTA : journal of interdisciplinary research : recenzovaný mezioborový vědecký časopis. Vol. 10, no. 2 (2020), p. 138-145. ISSN 1804-7890. WoS.

TÓTH, Péter. Learning Strategies and Styles in Vocational Education. Acta Polytechnica Hungarica. Vol. 9, no. 3 (2012), p. 195-216. ISSN 1785-8860. WoS, SCOPUS.
TÓTH, Péter. The Role of Individual Differences in Learning. Acta Polytechnica Hungarica. Vol. 11, no. 4 (2014), p. 183-197. ISSN 1785-8860. WoS, SCOPUS

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Péter Tóth, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ MKV/20	Name: Qualitative research methods
Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 1 / 1 For the study period: 13 / 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 4.	
Level of study: III.	
Prerequisites: KPP/PEDe/MPV/20	
Conditions for passing the subject: The doctoral candidate can receive 100 points for the following activities: - An oral assignment in the form of a presentation, using specific papers from the current literature, that have used qualitative research methods in their research findings that are also relevant to the topic of their doctoral research. (max. 50 points) - A written paper at the end of the semester, in the form of a study with footnotes and bibliography, with a qualitative research methodological focus and independent research results in the length 150,000 n (max. 50 points). Evaluation: 100-90 point - A, 89-80 point - B, 79-70 point - C, 69-60 point - D, 59-50 point - E, 49-0 point - Fx.	
Results of education: The aim of the course: The course is an introduction to the methodology of qualitative research. Doctoral students will have the opportunity to learn about the basic types and characteristics of qualitative research methods and thereby prepare for the professional publication and presentation of their independent research results. Knowledge The doctoral candidate can become acquainted with - the basic types and characteristics of qualitative research, and their links and differences with quantitative forms of research - the norms of research ethics - the professional preparation of questionnaires and the analysis of the acquired data; - the basic rules of interviewing and analysis; - the characteristics, similarities and differences, the methodological steps of content and document analysis; - the educational impact of the turn to picture and space, and the methodology and results of picture research. Skills: The doctoral candidate will be able to - to base his research in the field of educational science on professional analysis and evaluation; - to choose an appropriate form from among several methodical research solutions on his subject. Settings	

The doctoral candidate is ready to

- make proper use of valuable sources and documents from public collections
- adhere to the rules of research ethics;
- to self-educate and continuously renew his/her research methodological knowledge;
- to pay regular attention to the current results of other researchers and to incorporate them into his or her work.

Autonomy:

The doctoral candidate should

- pursue his/her research autonomously and creatively;
- - continuously strive to exploit the various opportunities for knowledge acquisition, research and publication that open up new avenues for professional development.

The thematic units of the course:

The course gives an introduction to the theoretical background of qualitative research. It shows its different methodological and research methodological procedures and practice of data collection and analysis.

The theoretical foundations of qualitative research: phenomenology, hermeneutics, symbolic interactionism, qualitative life course and generational analysis, cultural studies, gender studies, qualitative organisational analysis and evaluation research,

The characteristics of qualitative research design and research process: hypothesis, propositions, abduction, deduction, induction, triangulation, selection and quality criteria

Research methods and practice: qualitative, narrative biographical, guided interviews, group discussion, photo, film and video analysis, ethnographic field research in classrooms, qualitative content analysis, grounded theory analysis, computer-assisted data analysis (text mining, network analysis, discourse analysis).

In the second part of the course, participants will have the opportunity to analyse different research papers using qualitative research methods with the help of the literature and then work out smaller independent research exercises.

Brief syllabus:

The course gives an introduction to the theoretical background of qualitative research. It shows its different methodological and research methodological procedures and practice of data collection and analysis.

The theoretical foundations of qualitative research: phenomenology, hermeneutics, symbolic interactionism, qualitative life course and generational analysis, cultural studies, gender studies, qualitative organisational analysis and evaluation research,

The characteristics of qualitative research design and research process: hypothesis, propositions, abduction, deduction, induction, triangulation, selection and quality criteria

Research methods and practice: qualitative, narrative biographical, guided interviews, group discussion, photo, film and video analysis, ethnographic field research in classrooms, qualitative content analysis, grounded theory analysis, computer-assisted data analysis (text mining, network analysis, discourse analysis).

In the second part of the course, participants will have the opportunity to analyse different research papers using qualitative research methods with the help of the literature and then work out smaller independent research exercises.

Literature:

Literature:

Babbie, Earl (2003): A társadalomtudományi kutatás gyakorlata. Budapest: Balassi Kiadó, ISBN 978-963-506-764-0.

- Davies, Martin – Hughes, Nathan (2014): *Doing a Successful Research Project: Using Qualitative or Quantitative Methods*. Hampshire: Palgrave Macmillan, ISBN 978-1-137-30642-5.
- Golnhofer Erzsébet (2001): *Az esettanulmány. Kutatás-módszertani kiskönyvtár*. Budapest: Műszaki Könyvkiadó.
- Kéri Katalin (2016): *A gyerekkor-történet képi forrásai*. In: Aczél, Eszter; Révész, Emese (szerk.): *Gyerek kor/kép: gyermek a magyar képzőművészetben*. Budapest: Budapesti Történeti Múzeum, pp. 241–264. <https://pea.lib.pte.hu/handle/pea/23138>
- Kéri Katalin (2019): *A nőnevelés-történet képi forrásai*. *Per Aspera ad Astra: a PTE Művelődés-és egyetemtörténeti közleményei* 6:1 pp. 7–30. <https://pea.lib.pte.hu/handle/pea/23734>
- Krippendorff, Klaus (1995): *A tartalomelemzés módszertanának alapjai*. Budapest: Balassi Kiadó, ISBN 963 7873 80 5
- Maykut, Pamela – Morehouse, Richard (2003): *Beginning Qualitative Research: A Philosophic and Practical Guide*. London: Routledge Falmer, ISBN 0 7507 0273 7.
- Németh András (2014): *A kulturanropológia eredményeinek felhasználása a neveléstudományban*. In: György, Juhász; Kinga, Horváth; Strédl, Terézia; Zuzana, Árki (szerk.): *Oktatás és tudomány a XXI. század elején = Vzdelávanie a veda na začiatku na XXI. storočia: Zborník z medzinárodnej vedeckej konferencie Univerzity J. Selyeho: Sekcie pedagogických vied*. Komárno: Selye János Egyetem, pp. 114–130.
- Németh András (2015): *A neveléstudomány nemzetközi modelljei és tudományos irányzatai*. *Magyar Pedagógia*, 115. 3. pp. 2–42. http://www.magyarpedagogia.hu/document/Nemeth_MPed20153.pdf
- Németh András (2015): *Főbb tudományelméleti irányzatok, kutatási eredményeik és hatásuk nemzetközi és hazai tudománytörténeti kutatásokra*. In: Németh András et. al. (szerk.): *Neveléstudomány és tudományos elit a 20. század második felében*. Budapest: Gondolat Kiadó, pp. 9–82. ISBN 978 963 693 655 6
- Sántha Kálmán (2009): *Bevezetés a kvalitatív pedagógiai kutatás módszertanába*. Budapest: Eötvös József Kiadó, ISBN 978 963 7338 99 1.
- Sántha Kálmán (2011): *Abdukció a kvalitatív kutatásban = Bizonytalanság vagy stabilitás? 1. vyd.* Budapest: Eötvös József Könyvkiadó, ISBN 978 963 9955 21 9.
- Seidman, Irving (2002): *Az interjú mint kvalitatív kutatási módszer*. Budapest: Műszaki Könyvkiadó, ISBN 963 16 2756 X
- Švaňiček, Roman (2014): *Kvalitatívni výzkum v pedagogických vědách*. Praha: Portál, s.r.o., ISBN 978-80-262-0644-6.
- Szabolcs Éva (1999): *Tartalomelemzés a gyerekkortörténet kutatásában. Gyermekkép Magyarországon 1868-1890*. Budapest: Nemzeti Tankönyvkiadó, ISBN 963 19 4254 5
- Szabolcs Éva (2001): *Kvalitatív kutatási metodológia a pedagógiában*. Budapest: Műszaki, ISBN 963-16-2783-7, <https://epa.oszk.hu/01500/01551/00022/pdf/699.pdf>
- Tikk, D. (Ed.). (2007): *Szövegbányászat*. Budapest: Typotex, ISBN 978 963 9664 45 6.

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Attila Józsefné Katalin Ambrus, DSc., prof. Dr. András Németh, DSc.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ MPV/20	Name: Methodology of Pedagogical Research
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 7	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Development and defense of a research plan/topic evaluation: max.50 points. Passing knowledge test - evaluation max.50 points Total evaluation: 100 - 90 points / A, 89 - 80 points / B, 79 - 70 points / C, 69 - 60 points / D, 59 - 50 points / E, less than 50 points / Fx	
Results of education: Knowledge - the student knows and understands the methodology of pedagogical research, - the student knows the methodological context of practical research in pedagogical sciences, - the student knows the methods of research and its development in the field of pedagogical practice. Abilities: - the student will be able to choose a suitable method of pedagogical research, - the student will be able to apply independently the adequate methods of work, - the student is able to carry out research of pedagogical phenomena in an educational environment - is able to formulate the completion of his / her own research and has the ability to write academically - the student is able to apply research and development methods. Point of view: - the student will be able to apply the skills necessary to achieve results in the methods of pedagogical research, will be able to identify the importance and necessity of choosing individual methods, - the student identifies his / her own profession, - the student feels responsible for professional quality preparation, implementation and interpretation of research. Independence and responsibility - the student will be able to compile a research plan, orientate oneself in the research methodology, - the student independently plans, implements and evaluates his/her own pedagogical research.	

Brief syllabus:

Course outline: the research is broken down into the following 8 phases: setting research goals, defining research questions, research methods, tools for obtaining input and output data. research plan procedure. Implementation and evaluation of research.

Literature:

BELL, J., WATERS, S. 2018. Doing Your Research Project: A Guide for First-time Researchers. London: McGraw-Hill Education. ISBN 978-0-335-24338-9

DAVIES, M., HUGHES, N. 2014. Doing a Successful Research Project: Using Qualitative or Quantitative Methods. Hampshire: Palgrave Macmillan. ISBN 978-1-137-30642-5

GAVORA, P. Elektronická učebnica pedagogického výskumu.

www.e-metodologia.fedu.uniba.sk

CHRÁSKA, M. 2016. Metody pedagogického výskumu : Základy kvantitatívneho výskumu.- 2. Praha: Grada. ISBN 978-80-247-5326-3

KÉRI, K. 2001. Bevezetés a neveléstörténeti kutatások módszertanába. Pedagógus Könyvek. Budapest: Műszaki Könyvkiadó. ISBN 9631627802

SILVERMAN, D. 2005. Ako robiť kvalitatívny výskum. Bratislava : Ikar. 2005. 328 s. ISBN 8055109044

ŠVEC, Š. 1998. Metodológia vied o výchove: Kvantitatívno-scientické a kvalitatívno-humanitné prístupy v edukačnom výskume. Bratislava : IRIS. ISBN 8088778735

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:**Evaluation of subjects**

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Krisztián Józsa, PhD., Dr. habil. PaedDr. Ing. István Szőköl, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ MSM/20	Name: Mathematical and statistical methods in pedagogical research
Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 1 / 1 For the study period: 13 / 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 4.	
Level of study: III.	
Prerequisites: KPP/PEDe/MPV/20	
Conditions for passing the subject: During the semester, students must meet the following requirements: preparation and updating of the research proposal in 8 pages (20 points), development / selection / adaptation of research methods, tool (30 points), realization of the pilot research, evaluating the results, preparing a research report (50 points). The grading scale: A - 90 -100%, B - 80 -89%, C - 70 -79%, D - 60 - 69%, E - 50 -59%	
Results of education: The aim of this course is for the Ph.D students to acquire a higher level of knowledge related to qualitative and quantitative research, their mathematical-statistical basics, and to be able to professionally plan, carry out and evaluate a pedagogical research. Knowledge The Ph.D student knows the specialities of deductive and inductive research, the essence of the causal relationship, the main types of pedagogical research, the quality indicators of the measurement and the most important conditions of sampling, the qualitative and quantitative data analysis methods, the analytics of descriptive statistics, multivariate procedures and their mathematical-statistical relationships, concepts related to hypothesis testing, types of distribution of variables, parametric and non-parametric tests, statistical conclusions, the main concepts and contexts of correlation and regression calculation, statistical sheets for exploratory factor analysis and cluster analysis, the main indicators of the confirmatory factor analysis and the mathematical basis of the structural equation model. Abilities The Ph.D student is able to compile a research plan, formulate research questions / hypotheses, choose the appropriate research method and tools, develop a tool professionally collect, prepare and process data, prepare the research report, apply descriptive statistics for data analysis,	

implement the procedures related to the hypothesis testing, select and perform parametric and non-parametric tests, perform correlation and regression analysis, univariate and multivariate analysis of variance, perform exploratory and control factor analysis, do cluster analysis, discriminant analysis.

Attitudes

The Ph.D student is

committed to the professional and demanding preparation, implementation and evaluation of pedagogical research,

open to a high-level analysis of the problems that arise during his / her scientific work, using the research methodology, to draw conclusions, to recognize the causal connections, to prepare an appropriate intervention plan,

committed to the widespread dissemination of educational research and scientific dissemination.

Autonomy and responsibility

The Ph.D student

has a high level of autonomy in the planning, implementation and evaluation of pedagogical research,

- feels responsible for the full observance of research ethics, the use of reliable measurement methods and measuring instruments.

Brief syllabus:

1. Elements of social theory, deductive and inductive theory-making. Causation, reasoning, reasoning errors. Types of pedagogical research.
2. The research proposal. Research methods. Conceptualization, operationalization, measurement, measurement quality. Research ethics.
3. Basic research concepts: index, scale, typology, sampling.
4. Data collection in pedagogy: experiments, questionnaires, qualitative studies, evaluative research. Validity and reliability of measuring instruments. Aspects of measuring instrument development.
5. Qualitative and quantitative data analysis. The main components of descriptive statistics
6. Multivariate procedures. Hypothesis, hypothesis testing. Distribution types, normal distribution
7. Parametric and non-parametric analytics. Statistical conclusions.
8. Univariate and multivariate analysis of variance. Correlation and regression calculation
9. Cross-tabulation analysis. Exploratory factor analysis
10. Cluster analysis. Discrimination analysis
11. Confirmatory factor analysis and structural equation modelling
12. Preparation of research report

Literature:

BELL, J., WATER, S. 2018. Doing Your Research Project: A Guide for First-time Researchers. London: McGraw-Hill Education. ISBN 978-0-335-24338-9

CHRÁSKA, M. 2016. Metody pedagogického výzkumu: Základy kvantitativního výzkumu. Praha: Grada. ISBN 978-80-247-5326-3

EARL, BABBIE, KENDE, G. 2008. A társadalomtudományi kutatás gyakorlata. Budapest: Balassi Kiadó. ISBN 978-963-506-764-0

HENDL, J. Kvalitativní výzkum. Základní teorie, metody a aplikace. Praha: Portál. ISBN 978-80-262-0982-9

KÁLMÁN, A. 2005. Andragógiai interdiszciplináris kutatómódszertan. Budapest: OKKER Oktatási és Kiadói Rt. ISBN 963 9228 97 4

KÉRI, K. 2001. Bevezetés a neveléstörténeti kutatások módszertanába. Budapest: Műszaki Kiadó. ISBN: 9631627802
MARTIN, DAVIES, NATHAN, HUGHES. 2014. Doing a Successful Research Project: Using Qualitative or Quantitative Methods. Hampshire: Palgrave Macmillan. ISBN 978-1-137-30642-5
MENYHÁRT, J. 2015. Kutatásmódszertan = Elmélet, gyakorlat, tanulmányok: Oktatási segédlet. Nitra-Nyitra: Nyitrai Konstantin Filozófus Egyetem -Univerzita Konštantína Filozofa v Nitre. ISBN 978-80-558-0962-5
SILVERMAN, D. 2005. Ako robiť kvalitatívny výskum. Bratislava: Ikar. ISBN 8055109044

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Krisztián Józsa, PhD., prof. Dr. Péter Tóth, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ NAE/20	Name: Neuropedgogical aspect of education
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 7	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: During the semester, PhD students must meet the following requirements. A dissertation must be written from the theoretical syllabus (50 points). An essay task should be prepared in a minimum of 6 pages, in which a pedagogical situation, or a student behaviour, or a class problem should be analyzed and interpreted from a neuropedagogical point of view (50 points, divided as follows: interpretation of the situation / behaviour / problem (10 points), presentation of the literature review (10 points), analysis, evaluation (10 points), drawing conclusions, formulating proposals (10 points), elaboration (10 points). Evaluation: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%	
Results of education: Results of education: The aim of the course is that students learn the basics of neurology, the utilization of neurology in educational science, and the latest empirical research results in this field. The student should be able to use what he/she has learned in his/her own educational research through an interdisciplinary approach. Knowledge: The student will acquire knowledge about neuro-hormonal regulation, sensory organs, brain activities, learning processes, biorhythms, neurological bases of cognition, methodological aspects of neuropedagogy, creativity and artificial intelligence. Abilities: The student will be able to identify common professional problems of neuropedagogy, research and formulate the theoretical and practical starting points needed to solve these problems and solve them The student will be able to apply the knowledge of neuropedagogy to the pedagogical process The student will be able to orientate in the methods of neuropedagogy The student will be able to independently collect information about neuropedagogy The student will be able to recognize neuropedagogical aspects of his or her own research area in the field of neuropedagogy Attitudes:	

The student creates the right attitudes to neurological phenomena of cognition such as perception, thinking, learning, cognitive disorders, emotions and mind, social relationships and mind, etc., and the methodological aspects of neuropedagogy.

Autonomy and responsibility:

The student will be able to independently plan activities that expand his knowledge of neuropedagogy.

The student will be able to participate in current research in the field of neuropedagogy.

Brief syllabus:

Brief syllabus:

1. Neuro-hormonal regulation (The nervous system, regulation by hormones and stress)
2. Peripherals of the nervous system (The sensory organs, effectors)
3. Brain activity (Effect of consciousness, the effect of narcotics)
4. The learning process (Attention, memory and forgetting)
5. The biorhythm (Brain waves, sleep, wakefulness, chronotypes, daily routine and timetable)
6. The impact of neuroscience on teaching and learning
7. Neurological foundations of cognition (Perception, thinking, learning, disorders of cognition, emotions and the mind, social relations and the mind)
8. Methodological aspects of neuropedagogy (Language learning, writing and reading, numeracy, arts)
9. Intelligent mind
10. Creative and innovative mind
11. Artificial intelligence
12. Empirical research in neuropedagogy
13. Summary of knowledge.

Literature:

CSÉPE, V. 2015. Kognitív fejlődés-neuropszichológia. Budapest : Gondolat Kiadó. ISBN 963 9567 78 7

FATHIAZAR. Effectiveness of an educational neuroscience-based curriculum to improve academic achievement of elementary students with mathematics learning disabilities. Research and Development in Medical Education 9(1):18-18.

DOI: 10.34172/rdme.2020.018 Available from: https://www.researchgate.net/publication/346456250_Effectiveness_of_an_educational_neuroscience-based_curriculum_to_improve_academic_achievement_of_elementary_students_with_mathematics_learning_disabilities

[accessed Feb 11 2021].

HARMON-JONES, EDDIE, BEER, JENNIFER S. 2009. Methods in social neuroscience. New York : The Guilford Press. ISBN 978-1-60623-040-4

MATTA, C. 2021. Neuroscience and educational practice – A critical assessment from the perspective of philosophy of science. Educational Philosophy and Theory. Volume 53, 2021 - Issue 2. <https://www.tandfonline.com/doi/full/10.1080/00131857.2020.1773801>

NAGY, M. 2006. Humánbiológia. Komárno - Dunaszerdahely : Selye János Egyetem - Lilium Aurum. ISBN 8080622833

OREL, M., PROCHÁDZKA, R. a kol. 2017. Vyšetření a výzkum mozku : pro psychology, pedagogy a další nelékařské obory. Praha : Grada. ISBN 978-80-247-5539-7

PINKER, S. 1997. How the Mind Works. New York : Norton and company. ISBN 0-393-31848-6

PLÉH, Cs., KOVÁCS, Gy., GULYÁS, B. 2003. Kognitív idegtudomány. Budapest : Osiris. ISBN 963 389 313 5

PORÁČOVÁ, J., NAGY, M. 2014. Fyziológia živočichov a človeka. Prešov : Prešovská Univerzita. ISBN 978-80-555-1150-4

PORÁČOVÁ, J., NAGY, M., MYDLÁROVÁ BLAŠČÁKOVÁ, M. 2014. Cvičenia z fyziológie živočíchov a človeka. Prešov : Fakulta humanitných a prírodných vied PU. ISBN 978-80-555-1149-8

SIMPSON, E. H., BALSAM, P. D. 2016. Behavioral Neuroscience of Motivation. Basel : Springer. (Current Topics in Behavioral Neurosciences ; 27) ISBN 978-3-319-26933-7

SEIDL, Z. 2015. Neurologie pro studium i praxi. Praha : Grada. ISBN 978-80-247-5247-1

ZULL, J. E. 2011. From Brain to Mind : Using Neuroscience to Guide Change in Education. Sterling : Stylus. ISBN 978-1-57922-462-2

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: Dr. habil. PaedDr. Melinda Nagy, PhD., prof. Dr. Péter Tóth, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OKA/20	Name: English for Professional Communication
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 2.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Course grade will be based on classroom participation, presentation of research project, as well as final written exam: 1. Presentation of research project (Demonstration of ability to talk about the topic of his (her) PhD) 20% 2. Classroom participation (Demonstrating familiarity with the topics discussed during the course. During the classes students are supposed to talk about the topics given as their homework. Their homework is primarily based on lectures/interviews from Youtube, and from books and articles. Students' accuracy, fluency, knowledge of topics discussed during the course, as well as their ability to summarize the ideas given as a homework and give their own ideas will all be evaluated.) 50% 3. Final written exam (Demonstrating ability to write a 2000-3000 word essay about various issues being researched in his (her) PhD) 30% Grading Scale A – 90 -100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: The primary goal of the course is to provide insights to PhD students of the use of English in the professional world, mainly concentrating on topics which will help the students to become happier, less stressed and more successful in their own lives, and, therefore, to become more successful and more efficient teachers. The main goals of the course are: - to develop new listening habits and skills and a systematic method of listening behavior - to expand communication skills in critical thinking and speaking - to become a more effective communicator across a variety of contexts The course develops 4 basic language skills (reading, speaking, writing and listening), mainly concentrating on listening and speaking skills. Knowledge: - The student will acquire knowledge about major communication theories. - The student will master the principles of positive psychology. - The student will identify, explain and analyze the psychological, social, cultural and linguistic factors which affect the interpersonal communication of humans	

Abilities:

- The students will become happier, as well as more grateful, successful, efficient and fulfilled
- The students will get rid of the habits they do not need any longer and will be able to create new habits
- The students will become more mindful and focused, as well as to be more frequently “here and now”
- The students will be able to manage their time more efficiently
- The students will be able to have better relationships with people surrounding them
- The students will be able to follow their dreams and program their minds for success
- The students will be able to learn the art of stress-free productivity and improving self-esteem to learn how to read body language and facial expressions
- to develop a greater understanding and appreciation of the role of emotional intelligence in human communication

Attitudes:

- The students will create the right attitudes to usage of English in order to change their own lives.

Autonomy and responsibility:

- The students will be able to implement a targeted development of self-knowledge related to English as foreign language and pedagogy.
- The students will be able to independently plan activities that expand their knowledge of English and pedagogy.

Brief syllabus:

1. Introduction.
2. Mindfulness
3. Following your dreams, overcoming hopelessness, being yourself
4. Happiness and gratitude
5. Time management
6. Personal matters, mindsets, habits, feelings, emotions
7. People and relationships.
8. Verbal and nonverbal communication
9. Conflict; Manipulation, Nonviolent communication
10. Persuasion and influence
11. Interpersonal communication and relational dynamics
12. Improving communication climates.
13. Conclusion

Literature:

Compulsory reading (excerpts)

CSEHIOVÁ, Agáta. A népdalfeldolgozások és az instruktív jellegű művek kapcsolata a hangszeroktatásban és azok hatása a zenei képességek fejlődésére. (The relationship between folk song adaptations and instructive works in instrument teaching and their impact on the development of musical skills.) In: Az iskola korszerű funkciói. Budapest: Okker Kft., 2008, P. 181-199. ISBN 978-963-808-826-0

GOLEMAN, D. 1996. Emotional Intelligence, New York, NY, England: Bantam Books, Inc., ISBN 0-553-84007-X

PUSKÁS, A. , 2017. Assessing Young Learners in the English Language Classroom. Szeged : Belvedere Meridionale. ISBN 978-615-5372-82-7

T. LITOVKINA, A. 2017. Teaching Proverbs and Anti-Proverbs. Komárno: Univerzita J. Selyeho, 2017. ISBN 978-80-8122-211-5.

T. LITOVKINA, A. 2018. Women through Anti-Proverbs. London: Palgrave Macmillan 2018.,

ISBN 978-3-319-91197-7 Supplementary online materials lectures, movies, interviews from Youtube (links to be provided every week)					
Language, knowledge of which is necessary to complete a course: English					
Notes:					
Evaluation of subjects Total number of evaluated students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teacher: Dr. habil. Anna Tóthné Litovkina, PhD.					
Date of last update: 02.06.2021					
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KPP/PEDe/ OKN/20		Name: German for Professional Communication			
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present					
Number of credits: 5					
Recommended semester/trimester of study: 2.					
Level of study: III.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course: Deutsch					
Notes:					
Evaluation of subjects Total number of evaluated students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teacher: prof. Erzsébet Drahota-Szabó, PhD.					
Date of last update: 02.06.2021					
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC1/20	Name: Professional work related to pedagogical activities 1.
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: 3	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC2/20	Name: Professional work related to pedagogical activities 2.
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC3/20	Name: Professional work related to pedagogical activities 3.
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: 3	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC4/20	Name: Professional work related to pedagogical activities 4.
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: 3	
Recommended semester/trimester of study: 4.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC5/20	Name: Tanszéki tevékenységbe való bekapcsolódás 5.
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPC6/20	Name: Professional work related to pedagogical activities 6.
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: 3	
Recommended semester/trimester of study: 6.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The condition for completing the course is the performance of professional activities in the field of study Pedagogy of the relevant department and in agreement with the supervisor and the head of the department	
Results of education: The graduate of the course is able to perform professional activities at the department. Credits are awarded by the tutor for professional work related to pedagogical activities.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ OPON/20	Name: Opponet of a Scientific Student Conference thesis; membership in a Scientific Student Conference commission
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: 3	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Opponet of a Scientific Student Conference thesis; membership in a Scientific Student Conference commission	
Results of education: Student will actively assist during Scientific Student Activity (evaluate, sit in a commission, etc.).	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PIE/20	Name: Measurement and Evaluation in Education
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: - develop an instrument (test, questionnaire); - carry out a small-sample research (n~30) with the instrument; - analyze the results of this research, and make the necessary corrections to the instrument; - write a short paper on the lessons learned during the pilot study. The developed instrument may be used in the research discussed in the PhD thesis. Prior to preparing it, topic and type of the instrument should be discussed with the instructor. Evaluation criteria: Developing the instrument (50 pints); Paper on the lessons learned (30 points); Oral presentation on the developed instrument and the lessons learned during the pilot study (20 points). Total evaluation: 100 - 90 points / A, 89 - 80 points / B, 79 - 70 points / C, 69 - 60 points / D, 59 - 50 points / E, less than 50 points / Fx	
Results of education: Knowledge: - students know the types, functions and objectives of educational evaluation; - students know the principles of developing educational tests and questionnaires; - students know the formal and content requirements of educational tests and questionnaires; - students know classical and modern test theory; - students know the principles of methodology in analyzing tests and questionnaires. Abilities: - students can develop educational instruments; - students can analyze educational instruments; - students' academic perspective improves in the field of education; - students' professional communication skills improve (oral presentation skills, argumentative skills, discussion skills). Point of view: - students become open to the importance of educational assessments; - students understand the field of measurement and evaluation in education; - students understand the importance of stringency in test development;	

- students understand the importance of empirical research;
- students follow the ethical norms of education research.

Independence and responsibility

- students can develop and analyze educational instruments on their own in a responsible manner;
- students can express their professional opinion in the field of educational assessments.

Brief syllabus:

Norm-oriented and criterion-oriented evaluation. Diagnostic, formative and summative evaluation. Psychometric properties of instruments: objectivity, validity, reliability. Principles of developing and analyzing tests measuring knowledge and skills and abilities. Items, tests, subtests. Planning, developing and analyzing questionnaires. Classical and modern test theory. Standardizing and adapting instruments.

Literature:

- BARRETT, K. C., JÓZSA, K., & MORGAN, G. A. (2017). New computer-based mastery motivation and executive function tasks for school readiness and school success in 3 to 8 year-old children. *Hungarian Educational Research Journal*, 7(2), 86#105.
[http://herj.lib.unideb.hu/file/3/szamok/94/\(2\)HERJ_2017_2.pdf](http://herj.lib.unideb.hu/file/3/szamok/94/(2)HERJ_2017_2.pdf)
- CSÍKOS, Cs. & B. NÉMETH, M. (1998). A tesztekkel mérhető tudás. In B. Csapó (Ed.), *Az iskolai tudás* (pp. 83–114). Budapest: Osiris Kiadó. ISBN 963 389 246
http://publicatio.bibl.u-szeged.hu/11931/1/CsBeno_Iskolai_tudas_2002.pdf
- CSAPÓ, B. (2004). Tudásszintmérő tesztek. In Falus, I. (2004, Ed.). *Bevezetés a pedagógiai kutatás módszereibe* (pp. 277–316). Műszaki Kiadó, Budapest. ISBN 9789631626643 <https://core.ac.uk/download/pdf/84775002.pdf>
- HORVÁTHOVÁ, K. & SZŐKÖL, I. (2013). *Kontrola a hodnotenie žiackych výkonov: v národnostných školách na Slovensku*. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-083-8.
- JÓZSA, K. (2014). Developing new scales for assessing English and German language mastery motivation. In J. Horvath & P. Medgyes (Eds.), *Studies in honour of Marianne Nikolov* (pp. 37–50). Pécs: Lingua Franca Csoport. ISBN 978-963-642-577-7
<http://mek.oszk.hu/12600/12693/12693.pdf>
- JÓZSA, K., & Morgan, G. A. (2017). Reversed items in Likert scales: Filtering out invalid responders. *Journal of Psychological and Educational Research*, 25(1), 7–25.
https://fac.ksu.edu.sa/sites/default/files/likert2_0.pdf
- RAHMAWATI, A., FAJRIANTHI, MORGAN, G. A., & JÓZSA, K. (2020). Adaptation of DMQ 18 for Measuring Mastery Motivation in Early Childhood. *Pedagogika*, 140(4), 18–33.
<https://ejournals.vdu.lt/index.php/Pedagogika/article/view/2219>
- SZŐKÖL, István. *Educational evaluation in contemporary schools*. 1. vyd. Szeged: Belvedere Meridionale, 2016. 159 s. ISBN 978-615-5372-60-5

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Krisztián Józsa, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PPP/20	Name: Pedagogical information sources
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 2.	
Level of study: III.	
Prerequisites: KPP/PEDe/MPV/20	
Conditions for passing the subject: The student prepares a chapter of his dissertation in 10-15 pages in written form. It must meet the criteria and requirements of this type of scientific work, both in terms of content and form. It is necessary to respect the structure, content, methodological and formal requirements specified for scientific works as well as the prescribed international scientific rules and technical standards. The student can achieve 100 points for submitting a work that meets the requirements and criteria. Criteria for the evaluation of the submitted chapter: - analysis, use and compilation of relevant domestic and international literature sources related to the topic of the dissertation (40 points), - correctness, validity and reliability of the processing of professional, pedagogical, scientific sources and literature (40 points), - standard, content, originality, formal part of the work (20 points). Grading scale: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: Results of education: During the completion of the course, the student acquires complex knowledge about the rules of writing, editing professional, pedagogical and scientific works, as well as about the methods and techniques of correct study, use, processing and critical analysis of the literature, and also about the prescribed international scientific rules (ISO - International Organization for Standardization) and the importance of respecting technical standards (STN). During the seminars and practical sessions, the scientific, research and educational competencies of the students are also developed and deepened. Knowledge - the student acquires the professional text, the academic and the professional language, methodology, techniques, ethical issues and principles of scientific writing, - acquires theoretical knowledge related to the topic of the dissertation, - is familiar with quantitative and qualitative approaches to the research of educational phenomena and processes, - can synthesize the acquired theoretical knowledge and practical experience.	

Skills

- the student is able to process relevant domestic and international scientific and educational resources,
- is able to work with relevant and up-to-date information retrieval-and communication databases,
- is able to plan his own research project,
- is able to apply relevant approaches and methods for the evaluation of quantitative and qualitative research analyses,
- is able to formulate and compile his / her own professional, scientific, educational studies.

Attitudes

- the student takes social, scientific and ethical aspects into account when formulating research objectives,
- applies ethical principles to scientific disciplines in the conduct of research.

Autonomy and responsibility

- the student demonstrates the behaviour of the autonomous, thinking individual in the process of processing, analysing, evaluating new forms of knowledge and information and formulating critical reflections,
- analyses, evaluates, applies his / her knowledge and experience with a sufficient professional and scientific attitude on both a theoretical and practical level, as well as effectively utilizes them with the intention of developing the field of pedagogy and education.

Brief syllabus:

Orientation and proficiency in professional, scientific, educational sciences in Hungarian and foreign literature and sources.

Exploration and processing of the literature and pedagogical sources.

Collection, systematization and interpretation of scientific and educational data and facts.

Planning of scientific research.

Conceptualization of scientific-pedagogical work and dissertation.

Rules, requirements and criteria of writing scientific texts and educational studies.

Processing, analysis and evaluation of scientific and scientific-pedagogical data and facts.

Rules and specifics of the application of scientific language.

Stylization and rhetorical peculiarities of scientific works and professional texts.

Ethical issues and principles of professional text, academic and scientific writing.

Literature:

Literature:

BABBIE, E, KENDE, G. 2008. A társadalomtudományi kutatás gyakorlata. Balassi Kiadó: Budapest. ISBN 978-963-506-764-0

BÁTHORY, Z. 1980. Pedagógiai kézikönyv. Budapest: Tankönyvkiadó. ISBN 963 174500 7

ECO, U. 1987. Hogyan írjunk szakdolgozatot? Kairosz Kiadó: Budapest. 2002. ISBN 963 913 753 7

FALUS, I. 2000. Bevezetés a pedagógiai kutatás módszereibe. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2664 4

GIBALDI, J. 2009. MLA Handbook for Writers of Research Papers. New York: The Modern Language Association of America. ISBN 978-1-60329-024-1

HORVÁTHOVÁ, K., NÉMETH, A., STRÉDL, T., SZABÓOVÁ, E., TÓTH-BAKOS, A. 2015.

Szlovák-magyar pedagógiai terminológiai kézikönyv = Slovensko-maďarská pedagogická terminologická príručka. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-160-6

How to structure a dissertation <https://www.scribbr.com/category/dissertation/>

<https://www.scribd.com/book/377627819/A-Manual-for-Writers-of-Research-Papers-Theses-and-Dissertations-Ninth-Edition-Chicago-Style-for-Students-and-Researchers>

<https://www.ujs.sk/documents/Smernica.7.2011.pdf>
 KATUŠČÁK, D. 2007. Ako písať vysokoškolské a kvalifikačné práce: Ako písať: bakalárske práce, diplomové práce, dizertačné práce, špecializačné práce, habilitačné práce, seminárne a ročníkové práce, práce študentskej vedeckej a odbornej činnosti, ako urobiť bibliografické odkazy, ako citovať tradičné a elektronické dokumenty. Nitra: Enigma. ISBN 978 80 89132 45 4
 KÉRI, K. 2001. Bevezetés a neveléstörténeti kutatások módszertanába. Kutatás-módszertani kiskönyvtár. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2780 2
 KONTRA, J. 2011. A pedagógiai kutatások módszertana. Kaposvári Egyetem. Kaposvár. <http://mek.oszk.hu/12600/12648/12648.pdf>
 OBERUČ, J.: Metodológia pedagogického výskumu. <http://files.ddtiii.webnode.sk/200000235-3ef763ff18/METODOL%C3%93GIA%20PEDAGOGICK%C3%89HO%20V%C3%9DSKUMU.docx>
 SELYE J. EGYETEM: 7/2011 sz. rektori irányelv a záródolgozatok kidolgozásáról, nyilvántartásáról, közzétételéről és archiválásáról. Komárom : UJS, 2011. <https://www.ujs.sk/documents/vnutorne.predpisy/SJE%20%20Z%C3%A1r%C3%B3dolgozatok%202011.pdf>
 STOFFA, V., CSÍZI, L., TÓTH, K., SZŐKÖL, I. 2008. Információs és kommunikációs technológiák a gyakorlatban II.: Adatbázis rendszerek, Elektronikus prezentáció, Információk és kommunikáció. Komárom: Selye János Egyetem. ISBN 978 80 8923469 1
 SZABOLCS, É. 2001. Kvalitatív kutatási metodológia a pedagógiában. Kutatás-módszertani kiskönyvtár. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2783 7
 SZABOLCS, É., GAVORA, P., LARRY, LOESCH. 2004. Angol-magyar-szlovák pedagógiai terminológiai szótár = English-Hungarian-Slovak Educational Dictionary. Budapest: Eötvös József Könyvkiadó. ISBN 963 9316 88 1
 TURABIAN, L. K. 2018. A Manual for Writers of Research Papers, Theses, and Dissertations, Ninth Edition: Chicago Style for Students and Researchers. Chicago: University of Chicago Press. ISBN 9780226430607
 UNIVERZITA J. SELYEHO: Smernica rektora č. 7/2011 o úprave, registrácii, sprístupnení a archivácii záverečných prác na Univerzite J. Selyeho. Komárno: UJS

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: doc. dr. univ. Agáta Csehiová, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PSRD/20	Name: Project – member of an national scientific project team
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: 6	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Project – member of an national scientific project team	
Results of education: Student will be a member of a home based scientific research team.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PSRZ/20	Name: Project – member of an abroad scientific project team
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: 6	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Project – member of an abroad scientific project team	
Results of education: Student will be a member of an international scientific research team.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB1/20	Name: Publication 1.
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: 30	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student as an individual author of top publications, registered in CCC, Web of Science, SCOPUS, or ADC, ADD, ADM, ADN, AAA, ABA, ABC, ACA, ACC, AAB, ABB, ABD, ACB, ACD, AEG, AEM, AEN, AEH, BCB, BCI, BCK,BDC, BDD, BDM, BDN. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Results of education: The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB2/20	Name: Publication 2.
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student as a co-author of top publications, which are either registered, in CCC, Web of Science, SCOPUS, or: ADC, ADD, ADM, ADN, AAA, ABA, ABC, ACA, ACC, AAB, ABB, ABD, ACB, ACD, AEG, AEM, AEN, AEH, BCB, BCI, BCK, BDC, BDD, BDM, BDN. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Results of education: The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB3/20	Name: Publication 3.
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student as individual or co-author : ADE, ADF, AEC, AED, AEE, AEF, AFA, AFB, AFC, AFD. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Results of education: The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB4/20	Name: Publication 4.
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student as individual or co-author : AFE, AFF, AFG, AFH, AFI, AFJ, AFK, AFL, AGI, AGJ. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Results of education: The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB5/20	Name: Publication 5.
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: 3	
Recommended semester/trimester of study: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Student as individual or co-author : BAA, BAB, BBA, BBB, BCB, BCI, BCK, BDA, BDB, BDE, BDF, BEC, BED, BEE, BEF, BFA, BFB. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Results of education: The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB6/20	Name: Publication 6.
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: Student's review in scientific journals EDI.	
Results of education: Student's review in scientific journals EDI. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PUB7/20	Name: Publication 7.
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Any other type of publication. The publication has to be affiliated to the JSU.	
Results of education: Any other type of publication. The publication has to be affiliated to the JSU and has to be registered in the system of the JSU Library.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PVRD/20	Name: Project – leader of a national scientific project
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Project – leader of an abroad scientific project	
Results of education: Student will be the leader of an international scientific research team.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ PVRZ/20	Name: Project – leader of an abroad scientific project
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: 1., 2., 3., 4., 5., 6..	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Project – leader of a national scientific project	
Results of education: Student will be the leader of a home based international scientific research team.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ REDA/20	Name: Editorial work – individual or in a team
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: Editorial work individually or in a team.	
Results of education: The student actively participates in professional editorial work, performs editorial or compilation activities individually or in cooperation.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SME/20	Name: Aspects of education management
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student prepares a chapter of his / her study for the dissertation exam, or a chapter for his / her dissertation, with a min. of 1/2 author's sheet, for which he / she can get 70 points. The chapter will be analytical or comparative, focusing on a selected aspect of education policy, with an emphasis on the topic of the dissertation. The student makes a presentation on the given topic, which will be successfully defend. The student receives 30 points for the presentation. Criteria for the evaluation of an analytical or comparative scientific study (70 points): review the relevant international papers related to the topic of the dissertation (20 points), the cultural-historical and social contexts of the global educational policy tendencies related to the topic of the dissertation and their historical-cultural background (20 points), review and evaluation of the application possibilities of international global trends in context of the relations between Slovakia and the topic of the dissertation (20 points), suitability, correctness, relevance of the applied literature sources (10 points). The student prepares a presentation which he / she successfully defends. Evaluation criteria of the presentation (30 points): presentation and communication skills (10 points), reasoning, justification, answering questions in the extended concept of the project and the phenomenon analyzed (20 points). Evaluation: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%	
Results of education: Knowledge the student understands the cultural-historical and political contexts of current global trends in education policy and their historical and cultural background, the student is able to identify changes in the education system in terms of legal standards and European trends, the student will be able to explain the importance of regulation in the operation of education. Abilities The student will be able to evaluate ongoing reforms in education policy in the world and in Slovakia to anticipate their potential impact on the education system. Attitude the student can express a critical opinion on the reforms of the EU school system,	

the student adheres to the ethics of pedagogical research.

Autonomy and responsibility

the student will be able to analyze existing statistical reports on European education systems, the student will be able to critically review the application possibilities of international global trends in education policy in Slovakia,

- the student will be able to prepare analytical or comparative scientific study focusing on a selected aspect of education policy that he / she successfully defends.

Brief syllabus:

Education policy. Global trends in education. European Union and national school systems. Stages in forming European education policy. Macro-, meso- and micro-level problems and ways of the political agenda, political cycle. Education and other subsystems of society. Structural and cohesion policy and their impact. The division of powers, the situation of the state, public administration bodies, local government bodies, citizens. Criteria and norms, standards, indicators and benchmarking, statistical characteristics of education systems. The relationship between education and the labor market.

Literature:

AMBRUS ATTILA JÓZSEFNÉ, Katalin. Past into the future: a history of education in the digital age = Múlt a jövőben: neveléstörténet a digitális korban. Civil Szemle. Vol. 17, no. spec. issue 1 (2020), p. 23-35. ISSN 1786-3341. WoS.

HORN, K. P., NÉMETH, A., PUKÁNSZKY, B. TENORTH, H. E. (2001, Hrsg.):

Erziehungswissenschaft in Mitteleuropa. Osiris Kiadó, Budapest.

LES, T. 2017. The research potential of educational theory: On the specific characteristics of the issues of education. Educational Philosophy and Theory, 2017. Vol. 49, no. 14, 1428–1440 <https://doi.org/10.1080/00131857.2017.1313716>.

<https://www.researchgate.net/>

publication/342130444_The_role_of_philosophical_analysis_in_contemporary_educational_research

NÉMETH, A. PUKÁNSZKY, B. 1998. Paradigmen in der Geschichte der ungarischen

Pädagogik. PAEDAGOGICA HISTORICA: 34 Suppl. 1 pp. 275-292 ISSN 0030-9230

1477-674X Scopus: 85020942238, DOI: 10.1080/00309230.1998.11434889

NÉMETH, A. 2015. A neveléstudomány nemzetközi modelljei és tudományos irányzatai.

Magyar Pedagógia, 115, 3. P.255-293. ISSN 0025-0260

NÉMETH, A. 2005. A magyar pedagógia tudománytörténete. Budapest: Gondolat Kiadó. ISBN 963 9567 85 X

NÉMETH, A. 2006. The relationship between educational science at the universities and educational movements influenced by „new education“ outside academia. In: Hofstetter R. und Schneuwly, B. (ed.): Passion, Fusion, Tension. New Education and Educational sciences. Peter Lang Publisher, Bern. 169–190.

NÉMETH, A. 2015. Főbb tudományelméleti irányzatok, kutatási eredményeik és hatásuk nemzetközi és hazai neveléstudománytudománytörténeti kutatásokra. In: Németh A. et. al. (szerk.): Neveléstudomány és tudományos elit a 20. század második felében. Gondolat Kiadó, Budapest, 9-82. ISBN 978 963 693 655 6

NÉMETH, A. BIRO, ZS. 2016. A magyar neveléstudomány diszciplína jellemzőinek és kognitív tartalmainak változásai a 20. század második felében. In: Németh, A. et. al. (szerk.): Neveléstudomány és pedagógiai kommunikáció a szocializmus időszakában. Gondolat Kiadó, Budapest, pp. 7 – 118. ISBN 978 963 693 716 4

NÉMETH, A. GARAI, I. 2019. Disciplinary Changes in the Hungarian Pädagogik from the second half of the 19th century to the collapse of Stalinist-type dictatorship. In: Kudláčová, B.,

Rajský, A. (eds.): Education and “Pädagogik” – Philosophical and Historical Reflections. Berlin, et. al. Peter Lang, VEDA, pp. 210-229.

PHILLIPS, D. C., & SIEGEL, H. (2013). Philosophy of education. In Stanford encyclopedia of philosophy. Retrieved from <http://plato.stanford.edu/entries/education-philosophy>. [accessed Feb 11 2021].

CHENG, Y.C. (2020) Education Reform Phenomenon: A Typology of Multiple Dilemmas. In: Fan G., Popkewitz T. (eds) Handbook of Education Policy Studies. Springer, Singapore. https://doi.org/10.1007/978-981-13-8347-2_5. https://link.springer.com/chapter/10.1007/978-981-13-8347-2_5.

HALÁSZ, G. Oktatási rendszerek elmélete – szöveggyűjtemény. Budapest: Okker. ISBN 963 731 554 3

HALÁSZ, G. 2007. Tényekre alapozott oktatáspolitiká (evidence based education policy) In: Emberi erőforrás-kutatások. Debreceni Egyetem Humán Tudományok Doktori Iskola http://www.oktatasikerekasztal.hu/hattertanulmanyok/09/halasz_tenyekre_alapozott.pdf

HORVÁTHOVÁ, K. 2015. Oktatásmenedzsment. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-136-1

HORVÁTHOVÁ, K., HARGAŠ, M., BRŤKOVÁ, M. 2006. Historicko-pedagogický vývoj novodobého školstva na Slovensku. Bratislava: Sapiaientia, s.r.o. ISBN 80-89229-03-4

HORVÁTHOVÁ, K. 2010. Kontrola a hodnotenie v školskom manažmente. Bratislava: Wolters Kluwer. ISBN 978-80-8078-329-7

HORVÁTHOVÁ, K. 2019. A felsőoktatás előtt álló kihívások a pályaorientáció megközelítéséből. In: A köz- és felsőoktatás előtt álló kihívások a 21. százaban Kelet-Közép-Európában az oktatási reformok tükrében. Berghauer-Olasz Emőke, Gávriljuk Ilona, Hutterer Éva. Ungvár: RIK-U. P. 135-157. ISBN 978-617-7692-33-0

KEDDIE, A. (2015). School autonomy, accountability and collaboration: a critical review, Journal of Educational Administration and History, 47:1, 1-17, DOI: 10.1080/00220620.2015.974146

Trends in European education during the last decade. Dostupné na: <https://ec.europa.eu/eurostat/web/products-statistics-in-focus/-/ks-sf-11-054?redirect=%2Feurostat%2Fweb%2Feducation-and-training%2Fpublications>

Sustainable development in the European Union — Monitoring report on progress towards the SDGs in an EU context. Dostupné na: <https://ec.europa.eu/eurostat/web/products-statistical-books/-/ks-02-20-202?redirect=%2Feurostat%2Fweb%2Feducation-and-training%2Fpublications>

Structural Indicators for Monitoring Education and Training Systems in Europe 2020. Overview of major reforms since 2015 Eurydice Background Report. Dostupné na: <file:///C:/Users/user/Downloads/ECAR20001ENN.en.pdf>

The structure of the European education systems 2020/21. European Commission. Dostupné na: <file:///C:/Users/user/Downloads/ECAL20001ENN.en.pdf>

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: Dr. habil. PaedDr. Kinga Horváth, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SPV/20	Name: The system of educational science and its paradigms
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 8	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The doctoral candidate can receive 100 points for the following activities: <ul style="list-style-type: none"> - An oral examination from the theoretical topics of the course (max 60 points) - A written paper at the end of the semester, in the form of a study with footnotes and bibliography, with a focus of a self-selected sub-topic of the course in the length 150,000 n (max. 40 points). - To successfully complete the course, a minimum of 50 points (50 %) must be achieved. Evaluation: 100-90 point - A, 89-80 point - B, 79-70 point - C, 69-60 point - D, 59-50 point - E, 49-0 point - Fx.	
Results of education: The aim of the course is to help students understand the processes of how modern educational sciences developed and to give them a lead to interpret the different models of pedagogy from a professional point of view within epistemological paradigms. <p>Knowledge</p> The doctoral candidate knows <ul style="list-style-type: none"> - the basic terms of the theory of knowledge and the science of education - the term of scientific paradigm and paradigm shifts - the most important currents in international educational science, their main directions and personalities, - the characteristics of the different paradigms and models of educational science. <p>Skills</p> The doctoral candidate is able to <ul style="list-style-type: none"> - to see the history of the development of educational science in its processes; - place these processes in an international context <p>Settings</p> The doctoral candidate is prepared to <ul style="list-style-type: none"> - to discover, in the course of his research, the historical components in the contemporary theories of educational science and school practice and to see these processes in their historical continuity. <p>Autonomy:</p> The doctoral candidate should <ul style="list-style-type: none"> - pursue his/her research autonomously and creatively; 	

- continuously strive to exploit the various opportunities for knowledge acquisition, research and publication that open up new avenues for professional development.

Brief syllabus:

Thematic elements: the basic forms of human thinking and sharing knowledge: narrative and conceptual paradigmatic thinking. The development of modern sciences – the main trends of epistemological research: analytical, sociological, phenomenological and hermeneutic, scientific thinking and paradigm (science history – knowledge sociology, the concept of paradigm). Rivaling epistemological paradigms, methodological approaches. The modern university and the processes of the development of sciences, main historical regional trends and the major regional models of pedagogy, current significant pedagogical concepts, post-modern and pedagogy.

Literature:

- ABRUS ATTILA JÓZSEFNÉ, Katalin. Past into the future: a history of education in the digital age = Múlt a jövőben: neveléstörténet a digitális korban. Civil Szemle. Vol. 17, no. spec. issue 1 (2020), p. 23-35. ISSN 1786-3341. WoS.
- HORN, K. P., NÉMETH, A., PUKÁNSZKY, B. TENORTH, H. E. (2001, Hrsg.): Erziehungswissenschaft in Mitteleuropa. Osiris Kiadó, Budapest.
- LES, T. 2017. The research potential of educational theory: On the specific characteristics of the issues of education. Educational Philosophy and Theory, 2017. Vol. 49, no. 14, 1428–1440 <https://doi.org/10.1080/00131857.2017.1313716>.
https://www.researchgate.net/publication/342130444_The_role_of_philosophical_analysis_in_contemporary_educational_research
- NÉMETH, A. PUKÁNSZKY, B. 1998. Paradigmen in der Geschichte der ungarischen Pädagogik. PAEDAGOGICA HISTORICA: 34 Suppl. 1 pp. 275-292 ISSN 0030-9230 1477-674X Scopus: 85020942238, DOI: 10.1080/00309230.1998.11434889
- NÉMETH, A. 2015. A neveléstudomány nemzetközi modelljei és tudományos irányzatai. Magyar Pedagógia, 115, 3. P.255-293. ISSN 0025-0260
- NÉMETH, A. 2005. A magyar pedagógia tudománytörténete. Budapest: Gondolat Kiadó. ISBN 963 9567 85 X
- NÉMETH, A. 2006. The relationship between educational science at the universities and educational movements influenced by „new education“ outside academia. In: Hofstetter R. und Schneuwly, B. (ed.): Passion, Fusion, Tension. New Education and Educational sciences. Peter Lang Publisher, Bern. 169–190.
- NÉMETH, A. 2015. Főbb tudományelméleti irányzatok, kutatási eredményeik és hatásuk nemzetközi és hazai neveléstudománytudománytörténeti kutatásokra. In: Németh A. et. al. (szerk.): Neveléstudomány és tudományos elit a 20. század második felében. Gondolat Kiadó, Budapest, 9-82. ISBN 978 963 693 655 6
- NÉMETH, A. BIRO, ZS. 2016. A magyar neveléstudomány diszciplína jellemzőinek és kognitív tartalmainak változásai a 20. század második felében. In: Németh, A. et. al. (szerk.): Neveléstudomány és pedagógiai kommunikáció a szocializmus időszakában. Gondolat Kiadó, Budapest, pp. 7 – 118. ISBN 978 963 693 716 4
- NÉMETH, A. GARAI, I. 2019. Disciplinary Changes in the Hungarian Pädagogik from the second half of the 19th century to the collapse of Stalinist-type dictatorship. In: Kudláčová, B., Rajský, A. (eds.): Education and “Pädagogik”– Philosophical and Historical Reflections. Berlin, et. al. Peter Lang, VEDA, pp. 210-229.
- PHILLIPS, D. C., & SIEGEL, H. (2013). Philosophy of education. In Stanford encyclopedia of philosophy. Retrieved from <http://plato.stanford.edu/entries/education-philosophy>. [accessed Feb 11 2021].

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak					
Notes:					
Evaluation of subjects					
Total number of evaluated students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teacher: prof. Dr. András Németh, DSc.					
Date of last update: 02.06.2021					
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVOC/20	Name: Active participant at the Scientific Student Conference
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: Participation in the Student Scientific Professional Conference with competitive work.	
Results of education: Student will be actively involved in the Scientific Student Conference.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP1/20	Name: Study / research Stay 1.
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: 3	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The student is able to complete a long-term study stay, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature:	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP2/20	Name: Study / research Stay 2.
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The condition for completing the course is a long-term stay of the student, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP3/20	Name: Study / research Stay 3.
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: 3	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The condition for completing the course is a long-term stay of the student, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP4/20	Name: Study / research Stay 4.
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: 3	
Recommended semester/trimester of study: 4.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The condition for completing the course is a long-term stay of the student, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP5/20	Name: Study / research Stay 5.
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The condition for completing the course is a long-term stay of the student, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature:	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ SVP6/20	Name: Study / research Stay 6.
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: 3	
Recommended semester/trimester of study: 6.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: The student participates in a domestic or foreign study trip or research trip	
Results of education: The condition for completing the course is a long-term stay of the student, preferably at a foreign university / partner / research institution.	
Brief syllabus: not current	
Literature: not current	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 0	
a	n
0.0	0.0
Teacher: tutor	
Date of last update: 02.06.2021	
Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ TPI/20	Name: Scientific writing and pedagogical interpretation
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: III.	
Prerequisites: KPP/PEDe/MPV/20	
Conditions for passing the subject: The student prepares a chapter of his/her dissertation in 20 pages in written form. The quality and standard of the prepared work must meet the criteria and requirements that apply to this type of scientific work. It is also a criterion to respect the structure, content, methodological and formal requirements specified for scientific works as well as the prescribed international scientific rules and technical standards. For submitting a work that meets the requirements the student can earn 60 points. Criteria for evaluating the written chapter: - processing, compilation, analysis and evaluation of relevant domestic and international literature sources related to the topic of the dissertation (30 points), - the correctness, validity, authenticity and reliability of the use and processing of pedagogical and scientific resources and literature (30 points). The student presents his/her topic, for which he / she can achieve 40 points. Criteria for evaluating the presentation (40 points): - quality, content and originality of the presentation (20 points), - communication skills - answers to the questions asked, argumentation in the examined topic (20 points). Grading scale: A – 90-100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: Students will get an overview of the rules of scientific writing, word processing, textology, as well as the importance of applying the prescribed international scientific requirements and technical standards for writing scientific dissertations and studies. During the seminars, students will deepen their scientific and pedagogical competencies and develop their abilities and skills in presentation and pedagogical interpretation. Knowledge - the student has a comprehensive knowledge of the methodological, content and formal issues of pedagogical research, - knows and can apply the language of scientific works, the specifics of scientific writing, - has sufficient theoretical knowledge and stock of knowledge to develop the topic of the dissertation, to explain the researched problem,	

- is familiar with quantitative and qualitative approaches to the research of educational phenomena and processes,
- knows the latest results of the research of educational phenomena and processes both domestically and internationally.

Skills

- the student is able to professionally process, analyse and evaluate scientific and pedagogical literature, sources, data,
- is able to plan and develop his / her own research project,
- is able to formulate and compile his / her own professional, educational study,
- is able to apply relevant approaches and methods for the evaluation of quantitative and qualitative research analysis.
- is able to synthesize the acquired theoretical knowledge and practical experience,
- is able to formulate critical analyses, reflections, conclusions and possible recommendations,
- is able to present and interpret research and scientific results.

Attitude

- the student takes social, scientific and ethical aspects into account when formulating research objectives,
- applies the ethical principles of the scientific fields in the course and implementation of the research.

Autonomy and responsibility

- the student is adequately prepared and committed to do professional, educational and scientific work responsibly,
- is prepared to participate in various professional, scientific and public forums, to act and to present and interpret his / her work, results and experiences,
- prepared to reflect on his/her pedagogical work and to effectively evaluate and reconsider the quality of his work.

Brief syllabus:

Rules, criteria, ethical issues and principles of academic writing, scientific works, dissertations.

Language, stylization and rhetorical aspects of professional texts, scientific studies and publications.

Conceptualization and operationalization of educational studies and dissertations.

The structure, structure and content of the educational science diary.

Research planning:

- choice of topic,
- exploring, studying and processing literature,
- research strategies,
- choice of sample.

Research methods, tools:

- field research,
- educational history research,
- document and content analysis,
- observation,
- questioning,
- sociometry.

Quantitative research analyses, evaluations.

Qualitative research analyses.

Presentation of educational studies, works, research results.

The research project as well as pedagogical and scientific interpretation of educational studies and works, forms and methods of communication.

Literature:

- BABBIE, E, KENDE, G. 2008. A társadalomtudományi kutatás gyakorlata. Balassi Kiadó: Budapest. ISBN 978-963-506-764-0
- BÁTHORY, Z. 1980. A tantervfejlesztés és a tantervi értékelés kutatásmethodikai kérdései. Budapest: OPI Tudományos Bizottság. ISBN 963 681 082 6
- CSEHIOVÁ, A. 2020. The Transfer Effect of Musical Activities in Terms of Abilities and Personality Development - About the Results of a Music-Pedagogical Study. In: Ad Alta. Journal for interdisciplinary research. Vol. 10, Issue 02 (10/02), 2020, P. 46-50. ISSN 1804-7890, ISSN 2464-6733 (Online) (DOI number for your academic records: doi.org/10.33543/1002) WOS CC. http://www.magnanimitas.cz/ADALTA/1002/papers/A_csehi.pdf
- CSEHIOVÁ, A., KANCSZNE NAGY, K., TÓTH-BAKOS, A. 2020. Experience Education to Alleviate Fears of Educator Candidates in their University Studies. In: AD ALTA [textový dokument (print)] [elektronický dokument]: journal of interdisciplinary research = recenzovaný mezioborový vědecký časopis. Hradec Králové (Česko): Magnanimitas akademické sdružení. ISSN 1804-7890. ISSN (online) 2464-6733. Roč. 10, č. 2 (2020), s. 170-175 [tlačенá forma] [online] WOS CC. http://www.magnanimitas.cz/ADALTA/1002/papers/A_kanczne.pdf
- FALUS, I. – OLLÉ, J. 2010. Az empirikus kutatások gyakorlata – Adatfeldolgozás és statisztikai elemzés. Budapest: Nemzeti Tankönyvkiadó. ISBN 978 963 19 6011 2
- GALLO, C. 2010. Steve Jobs a prezentáció mestere: Hogyan legyünk örülten hatásos előadók. Budapest: HVG Kiadó. ISBN 978 963 304 023 2
- GIBALDI, J. 2009. MLA Handbook for Writers of Research Papers. New York: The Modern Language Association of America. ISBN 978-1-60329-024-1
- GOLNHOFER, E. 2001. Az esettanulmány. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2812 4
- HORVÁTHOVÁ, K., NÉMETH, A., STRÉDL, T., SZABÓOVÁ, E., TÓTH-BAKOS, A. 2015. Szlovák-magyar pedagógiai terminológiai kézikönyv = Slovensko-maďarská pedagogická terminologická príručka. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-160-6
- HORVÁTHOVÁ, K., SZÖKÖL, I. 2016. A pedagógiai kommunikáció. Komárno: Selye János Egyetem TKK. ISBN 978 80 8122 175 0
<https://www.scribd.com/book/377627819/A-Manual-for-Writers-of-Research-Papers-Theses-and-Dissertations-Ninth-Edition-Chicago-Style-for-Students-and-Researchers>
<https://www.ujs.sk/documents/Smernica.7.2011.pdf>
- KATUŠČÁK, D. 2007. Ako písať vysokoškolské a kvalifikačné práce: Ako písať: bakalárske práce, diplomové práce, dizertačné práce, špecializačné práce, habilitačné práce, seminárne a ročníkové práce, práce študentskej vedeckej a odbornej činnosti, ako urobiť bibliografické odkazy, ako citovať tradičné a elektronické dokumenty. Nitra: Enigma. ISBN 978 80 89132 45 4
- KONTRA, J. 2011. A pedagógiai kutatások módszertana. Kaposvári Egyetem. Kaposvár. <http://mek.oszk.hu/12600/12648/12648.pdf>
- MÁNDELÍKOVÁ, L. 2012. Analýza a interpretácia odborného textu. Trenčín: Trenčianska univerzita Alexandra Dubčeka. ISBN 978 80 8075 518 8
- OBERUČ, J.: Metodológia pedagogického výskumu. <http://files.ddtiii.webnode.sk/200000235-3ef763ff18/METODOL%C3%93GIA%20PEDAGOGICK%C3%89HO%20V%C3%93SKUMU.docx>
- PETLÁK, E., FENYVESIOVÁ, L. 200. Interakcia vo vyučovaní. Bratislava: Iris. ISBN 978 80 89256 31 0
- SELYE J. EGYETEM: 7/2011 sz. rektori irányelv a záródolgozatok kidolgozásáról, nyilvántartásáról, közzétételéről és archiválásáról. Komárom: UJS, 2011. <https://www.ujs.sk/documents/vnutorne.predpisy/SJE%20%20Z%C3%A1r%C3%B3dolgozatok%202011.pdf>

STOFFA, V., CSÍZI, L., TÓTH, K., SZŐKÖL, I. 2008. Információs és kommunikációs technológiák a gyakorlatban II.: Adatbázis rendszerek, Elektronikus prezentáció, Információk és kommunikáció. Komárom: Selye János Egyetem. ISBN 978 80 8923469 1

SZABOLCS, É. 2001. Kvalitatív kutatási metodológia a pedagógiában. Kutatás-módszertani kiskönyvtár. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2783 7

SZABOLCS, É., GAVORA, P., LARRY, LOESCH. 2004. Angol-magyar-szlovák pedagógiai terminológiai szótár = English-Hungarian-Slovak Educational Dictionary. Budapest: Eötvös József Könyvkiadó. ISBN 963 9316 88 1

TURABIAN, L. K. 2018. A Manual for Writers of Research Papers, Theses, and Dissertations, Ninth Edition: Chicago Style for Students and Researchers. Chicago: University of Chicago Press. ISBN 9780226430607

UNIVERZITA J. SELYEHO: Smernica rektora č. 7/2011 o úprave, registrácii, sprístupnení a archivácii záverečných prác na Univerzite J. Selyeho. Komárno: UJS, 2011.

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: doc. dr. univ. Agáta Csehiová, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ TPM/20	Name: Pedagogical theory and its problem-history
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 8	
Recommended semester/trimester of study: 2.	
Level of study: III.	
Prerequisites: KPP/PEDe/SPV/20	
Conditions for passing the subject: The doctoral student can earn 100 points for the following activities: - Semester-closing oral exam (max. 50 points); - Written work to be submitted: preparation of a report on one's own micro-research based on independent source exploration min. 15 thousand n, with footnotes and used literature (max. 50 points). Evaluation: 100-90 point - A, 89-80 point - B, 79-70 point - C, 69-60 point - D, 59-50 point - E, 49-0 point - Fx.	
Results of education: Main principles of the subject: interdisciplinary approach, depiction of education history interpreted as part of education and social history, validation of joint diachronic and synchronic perspectives. The goal is to familiarize doctoral students with the latest results of the investigation of theoretical pedagogical questions with a pedagogy-historical and comparative historical approach; a further goal is to use these during the raising, interpreting and solving of pedagogical problems with a historical perspective. The course deals with the knowledge base of education history which it introduces in a synthesizing and problem-oriented way and therefore it focuses on and analyzes pedagogy, education, and the basic topics and nodes of schooling in different eras and on various geographical locations. Highlighted objectives of the subject: – the investigation of global and Hungarian pedagogical problem-history and pedagogical thinking connected to thematic nodes; – the uncovering of connections and parallels between the educational systems of the past and the present; the possible approach of the many thousand year long past of cultural transmission with the special methods of educational historiography; – the professional, critical, and philological processing of sources, documents and excerpts of education history by relying on the cumulative results of numerous scientific fields; laying the foundations of thinking in education science and history, Knowledge base: The doctoral student	

- accomplishes a developmental-historical review of the establishment of schools and the evolution of school levels in each era and geographical location from the ancient times to our days by highlighting various examples;
- with the help of visual, material and written sources (partially published on virtual storage places) gains an overview of different historical eras' and peoples' educational ideals, the various civilizational procedures of knowledge transfer, the changes in the content, setting, educational tools and textbook history of learning;
- is familiarized with the notions and characteristics of the concept of childhood, child perception, and child view as well as with the historical changes of child status and how childhood was sectioned;
- is familiarized with the role of a pedagogue and the stages of the developmental history of pedagogue training as well as with the observable differences between eras, fields and school levels;
- is familiarized with the main researches carried out and results found in the fields of girl and female education

Abilities:

The doctoral student

- becomes able to support his/her educational science research with historical antecedents and to base her/his research on professional source-revealing and analyzing work;
- becomes able to perceive and interpret the differences between the history of children (the real past) and childhood history (the revealable, explorable past). Becomes able to recognize and identify how the changes of world and mankind view are related to the historical changes of child view and status;
- becomes able to utilize systemic thinking as well as to understand and reveal the connections between domestic and international tendencies as well as the socioeconomic changes and the changes in educational policy;
- by gaining knowledge about the details of the history of girl and female education, becomes able to see the history of education in a complex way.

Attitudes:

The doctoral student

- by becoming familiar with the major historical issues of education taken from various eras and fields, the student approaches the educational aspirations and cultural achievements of other countries, peoples, and national minorities with interest and an acceptive attitude;
- sees, and during his/her research considers, the antecedents of the present-day way of thinking of educational science and school practices; observes our present-day educational trends, principles, and events in their historical continuum.

Autonomy:

The doctoral student

- carries out her/his research in an autonomous, creative, and responsible way;
- continuously aspires for utilizing knowledge-seeking techniques as well as research and publishing opportunities which might be useful for him/her and which open new paths for her/him in terms of learning and development.

Brief syllabus:

1. Pedagogical way of thinking and the development of educational philosophy.
2. Worldviews of the eras of educational history and their influence on education. The child and mankind view determined by the worldview(s) of the individual eras. Child perspective and childhood history. The change in child status throughout history.
3. The system of goals and effects of education; the historical change of educational ideals.

4. The stages for transmitting educational ideals and view: education outside institution and institutionalized education. The organizational and functional changes of school in the individual eras and on various geographical locations.
5. European civilization: unity and separation. The educational practice of certain eras; the spacial and temporal change of educational content and plans; cultural transmission and the contentual changes of learning throughout history.
6. Civilizational procedures of knowledge transmission; educational and learning methods, the history of helpful education.
7. Teaching aid systems, textbooks in the history of education.
8. School space. The history of the classroom and its interior design; the developmental history of demonstration.
9. History of pedagogue training and role. The evolution and differentiation of the pedagogue profession; the expectation phrased towards pedagogues throughout history.
10. History of the regulation of education. History and national tendencies of educational policy, system, administration and legislation.
11. Girl and female education in history.

Literature:

- AMBRUS ATTILA JÓZSEFNÉ, Katalin. Women's Associations in the Age of Dualism in Hungary. *Civil Szemle*. Vol. 16, no. 2 (2019), p. 21-30. ISSN 1786-3341. WoS.
- AMBRUS ATTILA JÓZSEFNÉ, Katalin. *Hölgyek napernyővel: Nők a dualizmus kori Magyarországon 1867-1914*. 1. vyd. Pécs: Pro Pannonia Kiadó, 2008. 222 s. ISBN 978-963-9893-09-2.
- AMBRUS ATTILA JÓZSEFNÉ, Katalin. Disputes about doctor training in the 19th century in the second half of the 20th century = Viták az orvosnők képzéséről a 19. század második felében. DOI 10.1556/650.2019.HO2634 *Orvosi Hetilap : A Markusovszky Lajos Alapítvány Tudományos Folyóirata*. Évf. 160, sz. 47 (2019), p. 1881-1884. ISSN 0030-6002. WoS.
- GOLNHOFER, E., SZABOLCS, É. 2005. *Gyermekkor: nézőpontok, narratívák*. Budapest: Eötvös József Könyvkiadó. ISBN 963 7338 24 1
- KÉRI, K. 2018. *Leánynevelés és női művelődés az újkori Magyarországon (nemzetközi kitekintéssel és nőtörténeti alapozással)* Pécs: Kronosz Kiadó. ISBN 978 963 467 037 7
- KÉRI, K. 2014. *National Past and Worldwide Perspective: A Comparative Approach to the Research of the History of Education*. HERJ, vol. 4. Iss. 4.
http://herj.lib.unideb.hu:8080/index.php?oldal=cikkadatok&folyoirat_szam=4/2014&cikk_id=897&
- NÉMETH, A., PUKÁNSZKY, B. 2004. *A pedagógia problémátörténete*. Budapest: Gondolat Kiadó. ISBN 963 9567 18 3
- NÉMETH, A. 2010. *Emberi idővilágok – pedagógiai megközelítések*. Budapest: Gondolat Kiadó. ISBN 978 963 693 578 8
- NÉMETH, A. 2012. *Magyar pedagógusképzés és pedagógus szakmai tudásformák I. 1775–1945: nemzeti fejlődési trendek, nemzetközi recepciós hatások*. Budapest: ELTE Eötvös Kiadó. ISBN 978 963 312 093 4
- NÉMETH, András & SKIERA, Ehrenhard. *Reformpedagógia és az iskola reformja*. 1. vyd. Budapest: Nemzeti Tankönyvkiadó, 1999. 345 s. ISBN 963-19-0168-8.
- NÉMETH, András. *A magyar neveléstudomány fejlődéstörténete*. 1. vyd. Budapest: Osiris Kiadó, 387 p. ISBN: 9633893348
- GARAI, Imre a András NÉMETH. Changes in and challenges of the secondary teacher training system in Budapest during the Great War and the period immediately following it. *History of Education & Children's Literature*. Vol. 14, no. 1 (2019), p. 449-464. ISSN 1971-1093. CCC, WoS, SCOPUS.

NÉMETH, András a Andrea NAGY. Life reform and reform pedagogy in Hungary. *Sodobna Pedagogika*. Roč. 70, č. 1 (2019), s. 192-205. ISSN 0038-0474. WoS, SCOPUS.

NÉMETH, András a Béla István PUKÁNSZKI. Life reform efforts in the Austro-Hungarian monarchy and their impact on Hungarian cultural and pedagogical reforms. DOI 10.1080/00309230.2019.1586736 *Paedagogica historica : international journal of the history of education*. P. 1-18. ISSN 0030-9230. WoS, SCOPUS.

PUKÁNSZKY, B. 2001. *A gyermekkor története*. Budapest: Műszaki Könyvkiadó. ISBN 963 16 2782 9

PUKÁNSZKY, B. 2006. *A nőnevelés évezredei. Fejezetek a lányok nevelésének történetéből*. Gondolat Kiadó, Budapest. ISBN 963 9610 51 8

PUKÁNSZKY, B. 2014. *A magyar iskolatörténet és pedagógusképzés paradigmái*. Komárno: Univerzita J. Selyeho. ISBN 978-80-8122-096-8

SOBE, N. W. – NESS, C. (2010). *Comparative History of Education*. *European Education*, vol. 42. No. 2. pp. 57–66. <https://nsobe.sites.luc.edu/Noah%20Sobe%20&%20C.%20Ness%20--%20Comparative%20History%20of%20Ed%20Brickman%202010.pdf>

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ VAE/20	Name: Scientific Aspects of Preschool and Elementary Education
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 7	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: Students are required to submit an essay paper which focuses on early childhood education. This paper may later be incorporated into the PhD thesis. Main text of the paper should be at least 40,000 characters (without the Reference list). The paper should reference the literature of the topic. In terms of formal style and content, it should meet the requirements of an academic paper which could be submitted for publication in a peer-reviewed journal. Prior to preparing it, topic and type of the paper should be discussed with the instructor. The maximum score awarded for the paper is 70 points. An oral presentation is to be prepared about the paper which includes a defense of the paper as well. The maximum score awarded for this presentation is 30 points. Evaluation criteria of the paper (70 points): - justification, novelty and relevance of the topic (30 points); - suitability, soundness and relevance of the references (20 points); - structure, style and grammar/spelling of the paper (10 points); - formal requirements, see APA stylesheet (10 points). Evaluation criteria of the presentation (30 points): - professional justification, relevance (15 points); - discussion, defense (10 points); - presentation and communication skills (5 points). Total evaluation: 100 - 90 points / A, 89 - 80 points / B, 79 - 70 points / C, 69 - 60 points / D, 59 - 50 points / E, less than 50 points / Fx	
Results of education: Knowledge - students know the main characteristics of early childhood development; - students know the developmental process of competencies, skills, abilities and motives; - students know the external and internal factors that affect development as well as the role of family, environment and teachers; - students know the characteristics of differing development, the issue of individual facilitation and differentiation; - students know the importance of intervention programs, and they can evaluate their efficiency; - students know the most prominent diagnostic methods and instruments; - students know the formal requirements of academic publications, the APA style.	

Abilities:

- students' research skills improve;
- students' academic perspective improves in the field of education;
- students' academic writing skills improve;
- students' professional communication skills improve (oral presentation skills, argumentative skills, discussion skills).

Point of view:

- students become open to the importance of research on early childhood development;
- students understand the importance of intervention programs as well as that of individual differentiation;
- students understand and acknowledge the importance of evidence-based education;
- students follow the ethical norms of education research.

Independence and responsibility

- students can individually identify problems, ask research questions, look for answers, synthesize and analyze in the field of early childhood education;
- students can professionally argue in favor of a theoretical or practical matter in the field of early childhood education.

Brief syllabus:

Main characteristics of early childhood development. Cognitive, social, personal and gross motor competence. The development of skills and abilities and their facilitation methods. Intervention programs and their efficiency. Emotional aspects, the importance and characteristics of motivation. Family background, the role of disadvantaged background. The developmental characteristics of typically and atypically developing children. Characteristics of preschool and school education, the role of teachers. Transition from preschool to school, measuring school readiness. Diagnostic methods and their application in research and practice.

Literature:

BARRETT, K. C., JÓZSA, K., & MORGAN, G. A. (2017). New computer-based mastery motivation and executive function tasks for school readiness and school success in 3 to 8 year-old children. *Hungarian Educational Research Journal*, 7(2), 86#105. <https://core.ac.uk/download/pdf/163100063.pdf> [http://herj.lib.unideb.hu/file/3/szamok/94/\(2\)HERJ_2017_2.pdf](http://herj.lib.unideb.hu/file/3/szamok/94/(2)HERJ_2017_2.pdf)

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JÓZSA, K. & BARRETT, K. C. (2018). Affective and Social Mastery Motivation in Preschool as Predictors of Early School Success: A Longitudinal Study. *Early Childhood Research Quarterly*, 45(4), 81–92. <https://www.sciencedirect.com/science/article/abs/pii/S088520061830067X?via%3Dihub>

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MORGAN, G. A., LIAO, H.-F., NYITRAI, Á., HUANG, S.-Y., WANG, P.-J., BLASCO, P., RAMAKRISHNAN, J., & JÓZSA, K. (2017). The revised Dimensions of Mastery Questionnaire (DMQ 18) for infants and preschool children with and without risks or delays in Hungary, Taiwan, and the US. *Hungarian Educational Research Journal*, 7(2), 48–67. [http://herj.lib.unideb.hu/file/3/szamok/94/\(2\)HERJ_2017_2.pdf](http://herj.lib.unideb.hu/file/3/szamok/94/(2)HERJ_2017_2.pdf)

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ZSOLNAI, A., & JÓZSA, K. (2003). Possibilities of criterion referenced social skill development. *Journal of Early Childhood Research*, 1, 181–196. <https://journals.sagepub.com/doi/abs/10.1177/1476718X030012003>

Language, knowledge of which is necessary to complete a course:
Slovak or Hungarian

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Krisztián Józsa, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/PEDe/ VOP/20	Name: Subject pedagogy
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 7	
Recommended semester/trimester of study: 1.	
Level of study: III.	
Prerequisites:	
Conditions for passing the subject: During the semester, PhD students must prepare the following requirements: critical review of the subject pedagogical literature in IhD Student's scientific field (50 points), selection of a frequented problem and compilation of a research plan (50 points). Evaluation: A – 90 -100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: The aim of the course is to enable PhD students to use the basic features, principles and conceptual structure of educational theory paradigms prevailing in actual educational research in their own research. The aim is also for PhD students to learn to place subject pedagogies in the whole system of educational science and to be able to apply general pedagogical knowledge as a starting point for such activity in their own subject pedagogical analyzes based on the familiarity with the common problems of subject pedagogies. In addition, they conduct successful research on a subject pedagogy topic related to their own disciplinary field. Knowledge The PhD student has a high level of knowledge of the various paradigms of education theory, the epistemological foundations of PhD student's field, cognitive peculiarities, logic and terminology, aims, tasks, teaching and learning strategies of PhD student's scientific field, connections between different fields of knowledge and for the integration of different disciplines and subject contents, the most researchable problems in the field of subject pedagogy, the domestic and international research results and current trends of the professional methodology. Abilities The PhD student is able to effectively integrate his / her knowledge of science, methodology, subject theory, learning theory and curriculum at a high level, self-reflection and self-correction in connection with his / her professional skills, plan and utilize the synergistic effects of the competencies developed during the subjects, which also generate development in other fields of education,	

compile a research plan in the field of pedagogy.

Attitudes

The PhD student is at a high level

assesses the role of his / her field in the sciences,
committed to scientific methodological research in his / her own field of expertise,
open to getting to know and gaining experience.

Autonomy and responsibility

The doctoral student

is able to independently review the literature in the field of subject pedagogies,
has a high level of autonomy in the planning, implementation and evaluation of pedagogical
research,

- feels responsible for the full adherence to research ethics, the use of reliable measurement
methods and measuring instruments.

Brief syllabus:

1. Research on the subject pedagogies in teacher training (approach based on learning outcomes of subject pedagogies in teacher training in domestic and international comparison)
2. The place and role of subject pedagogies in the international context of teacher training
3. The relationship between subject pedagogy and practice in teacher education)
4. Examination of the professional development of subject teachers
5. Subject pedagogy action research, lesson research, research on subject pedagogical innovations
6. Reflective examination of subject pedagogical developments
7. Examining problem-based learning in a subject pedagogical context
8. Teaching and learning in a digital environment

Literature:

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- BICSKEINÉ, ZSULÁN, J. 1998. A középiskolai anyanyelvi tantárgypedagógia vázlatja. Szeged: JATEPress.
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- JÓZSA, K. 2017. A számolás fejlesztése 4-8 éves életkorban: Szülőknek, óvodapedagógusoknak, tanítóknak. Szeged: Mozaik Kiadó. ISBN 978 963 697 767 2
- KATONA, A., LÁDI, L., SZÉPLAKI, GY. 2002. A tanári mesterség gyakorlata: Tanárképzés és tudomány. Budapest: Nemzeti Tankönyvkiadó. ISBN 963 19 2501 3
- KRISKA, GY., KARKUS, ZS. 2015. A biológia tanításának elmélete és gyakorlata. Budapest: ELTE Eötvös Kiadó. ISBN 978-963-312-217-4
- MAKÁDI, M. 2009. A kompetenciaalapú pedagógia lehetőségei a tanítási-tanulási folyamatban. Szeged: Mozaik Kiadó. ISBN 978 963 697 614 9
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- RADNÓTI, K., NAHALKA, I., POÓR, I., WAGNER, É. 2002. A fizikatanítás pedagógiája. Budapest: Nemzeti Tankönyvkiadó, 2002. ISBN 963 19 2513 7
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- TÓTH, P. 2011. Egyéni különbségek szerepe a tanulásban: A tanulási stílus. Budapest: DSGI. ISBN 978-963--88946-5-6
- TÓTH, P. 2019. Problémaalapú tanulás. Komárno: Univerzita J. Selyeho, 2019. ISBN 978-80-8122-337-2

TÓTH, P. 2012. Egyéni különbségek szerepe a tanulásban: Tanulási stratégiák. Budapest: DSGI. ISBN 978-963-88946-7-0
 IZSÓ, Lajos a Péter TÓTH. Applying web-mining methods for analysis of student behaviour in VLE courses. Acta Polytechnica Hungarica. Vol. 5, no. 4 (2008), p. 79-92. ISSN 1785-8860. WoS, SCOPUS. IF (2015): 0,544. SNIP (2015): 1,069. 2015 [1] MARKOSKI, B. - IVANOVIĆ, Z. - RATGEBER, L. et al. Application of AdaBoost Algorithm in Basketball Player Detection. In Acta Polytechnica Hungarica. ISSN 1785-8860, 2015, vol. 10, no. 6, p. 189-207. WoS ; SCOPUS,
 RUDAS, Imre J. a Péter TÓTH. Online learning, web mining and quality assurance. DOI 10.1109/ICL.2014.7017928 Proceedings of 2014 International Conference on Interactive Collaborative Learning, ICL 2014. P. 1051-1057. WoS, SCOPUS.

Language, knowledge of which is necessary to complete a course:

Hungarian or Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 0

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0

Teacher: prof. Dr. Péter Tóth, PhD.

Date of last update: 02.06.2021

Approved by: prof. Dr. Attila Józsefné Katalin Ambrus, DSc.