

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/GEN1/ SZ/12	Name: Gender study 1
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: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: The student will learn about the concept of social gender in social, psychological, and biological context. The student will be able to identify gender prejudice in education and develop preventive methods for women and men (girls and boys). The student will be able to recognize the stereotype system within the education, and its negative effects. The student will be able to apply the necessary methodology for ensuring social gender identity in the school environment.	
Brief syllabus: The history of education of women. Education and coeducation and their specifics. The characteristics of the exceptional women in history. Gender roles - the prestige of women in society. The role of education in shaping identity. Meaning ism.	
Literature: BÚTOROVÁ, Zora. a kol. (2003): Ženy, muži a rovnosť príležitostí. In: Slovensko 2002. Súhrnná správa o stave spoločnosti. Bratislava: Inštitút pre verejné otázky FÁBRI, Anna (1999): A nő és hivatása (Žena a jej povolanie). Kortárs Kiadó: Budapest HORNEY, Karen (2002): Psychológia ženy. Bratislava: Aspekt. 109 s. ISBN 80-85549-35-2 KÉRI, Katalin (1999): Tollam szivárványba mártom. (Források az európai nőtörténet köréből az ókortól a 20. századig.) (Pramene o histórii žien v Európe od staroveku po XX. str.). Pécs. URL: Http://kerikata.hu/publikaciok/text/tollam/tollam.pdf KOSOVÁ, Beata. (2008): Sociálna spravodlivosť a rodové rozdiely v slovenskej škole v zrkadle medzinárodného testovania. In Pedagogická orientace: zpravodaj ČPDS při ČSAV, SPDS pri SAV. - Brno: Česká pedagogická společnost. ISSN 1211 4669. č. 2. s. 81-94. MILES, Rosalinde (2000): Az idő leányai. (Dcéry času). Balassi Kiadó: Budapest. PALASIK, Mária, SIPOS, Balázs (ed., 2005): Házastárs? Munkatárs? Vetélytárs? (Partner? Kolega? Rival?). A női szerepek változása a 20. századi Magyarországon. Napvilág Kiadó: Budapest. PIETRUCHOVÁ, O. , MESOCHORTISOVÁ, A. (2007): Rodová rovnosť v organizácii. Bratislava:	

Okat plus, 2007, 62 s. ISBN 978 80 88720 12 6

PUKÁNSZKY, Béla (2006): A nőnevelés évezredei. Fejezetek a lányok nevelésének történetéből. (Tisícrošie výchovy žien. State z histórie výchovy dievčat). Gondolat: Budapest. 189 p. ISBN: 9639601518

SHAHAR, Shulamith (2004): A negyedik rend. Nők a középkorban. (Štvrtá kasta. Ženy v stredoveku). Osiris: Budapest. 371 p. ISBN 963 389 601 0

STRÉDL, Terézia (2010): Rodovosť a jej formujúce vplyvy. In: Česká a Slovenská republika na počátku nového milénia. Praha. ISBN 978-80-86744-84-1. s. 462 - 467

TOKÁROVÁ, Anna (2003, 2007): Vzdelávanie žien na Slovensku. Sociálne bariéry a stimuly v historickom priereze. Prešov: Akcent Print

Language, knowledge of which is necessary to complete a course:
hungarian or slowak language

Notes:

Evaluation of subjects

Total number of evaluated students: 307

A	B	C	D	E	FX
31.92	38.11	12.7	14.66	2.61	0.0

Teacher: prof. Dr. Béla István Pukánszki, DSc., prof. Dr. Zsuzsanna Vajda, CSc.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/LUN/ SZ/10	Name: Popular religion
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: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Course final exam is based on the average mid-year gained. Rating: A - 90 to 100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: The goal is to acquaint students with problems of research of some phenomena (sacred space, a small religious monuments, pilgrimages etc.) folk piety. Introduction to research.	
Brief syllabus: Terminological issues (which are folk customs and traditions? What it is folk piety?) Historical questions. Zvykoslovné associated with human life (birth, christening, wedding, funeral). Sacral objects, sacred space, a small religious monuments. Ethnological aspects of the pilgrimage sites. Own research: the joint development of the questionnaire, the evaluation of results.	
Literature: Bálint Sándor – Barna Gábor: Búcsújáró magyarok. A magyarországi búcsújárás története és néprajza. Budapest 1994 Beňušková, Zuzana: Religiozita a medzikonfesionálne vzťahy v lokálnom spoločenstve. Bratislava 2004 Botík, Ján (red.): Obyčajové tradície pri úmrtí a pochovávaní na Slovensku s osobitným zreteľom na etnickú a konfesionálnu mnohotvárnosť. Bratislava 2001 L. Juhász Ilona: Rudna I. Temetkezési szokások és a temetőkultúra változásai a 20. században. Komárom–Dunaszerdahely 2002 /Lokális és regionális monográfiák 2./ Liszka József: Állított keresztényi buzgóságbul. Tanulmányok a szlovákiai Kisalföld szakrális kisemlékeiről. Dunaszerdahely: Lilium Aurum 2000 Verebélyi Kincső: Szokásvilág. Debrecen 2005 Voigt Vilmos: A vallási élmény története. Bevezetés a vallástudományba. Budapest 2004	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language	
Notes:	
Evaluation of subjects Total number of evaluated students: 203	

A	B	C	D	E	FX
21.67	17.24	10.84	13.3	17.24	19.7
Teacher: Dr. habil. PhDr. József Liszka, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KPD/ MEP2/15		Name: Mediálna pedagogika			
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: 1					
Recommended semester/trimester of study: 1.					
Level of study: I., II.					
Prerequisites:					
Conditions for passing the subject: - Written and practical exams					
Results of education: <ul style="list-style-type: none"> • Skill level to use multimedia methods for the environment • Development of Critical Thinking. • The student uses and develops critical thinking and information literacy skills. 					
Brief syllabus: <ol style="list-style-type: none"> 1. Basics of Media Education - repeat 2nd-3rd Information literacy - Information Society 4. The crowd and the media - communication and manipulation 5th-6th Understanding analysis: moving images, text, background, image material 7th-8th Analysis of a floating text or multimedia background 9th-10th Critical Thinking 11-12. real Mao 13. Summary 					
Literature: The presentation material.					
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language					
Notes: The development of knowledge to solve problems multimedia environment Sensitivity to problems resources Projector, computer, Internet connection, pointers					
Evaluation of subjects Total number of evaluated students: 34					
A	B	C	D	E	FX
0.0	5.88	47.06	8.82	38.24	0.0

Teacher: Dr. habil. Ádám István Nagy, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/ MVOL/16	Name: Methodology of Literature Search
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 2., 4., 6.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: During the semester each undergraduate have to draw up a term paper complying with the requirements (which values 30 points) and to successfully accomplish the written examination (which values 70 points). For grade A at least 90 points, for B at least 80 points, for C at least 70 points, for D at least 60 points and for E at least 50 points need to be achieved.	
Results of education: The goal of the subject is to introduce the undergraduates to the basic electronic information sources and the methods of the information collecting. After fulfilling the subject the undergraduates will be capable to prepare qualitative seminar works, final essays and other scientific papers.	
Brief syllabus: 1. The library and its functions 2. Document types 3. Library catalogues and their function 4. The University Library of J. Selye University 5. Search techniques in the electronic catalogues 6. The types of bibliographies 7. E-libraries, archives 8. Literature databases 9. Web of Science, SCOPUS 10. E-sources 11. EBSCO and other available licence-based e-sources 12. Creation of bibliographic references and reference registers 13. How to prepare term papers, final essays and other scientific works	
Literature: 1. BABBIE, E. A társadalomtudományi kutatás gyakorlata. Budapest : Balassi, 2000. 2. ECO, U. Hogyan írjunk szakdolgozatot? Budapest : Gondolat, 1991. 3. FALUS, I. Bevezetés a pedagógiai kutatás módszereibe. Budapest : Műszaki Kvk., 2004. 4. KATUŠČÁK, Dušan. 1998. Ako píšat' vysokoškolské a kvalifikačné práce. Druhé doplnené vydanie. Bratislava : Stimul, 1998. ISBN 80-85697-82-3	

5. KATUŠČÁK, Dušan. 2005. Citovanie a zoznam bibliografických odkazov v práci. In: MEŠKO, Dušan – KATUŠČÁK, Dušan et al.: Akademická príručka. Druhé doplnené vydanie. Martin : Osveta, 2005, s. 215-238. ISBN 80-8063-200-6
6. KIMLIČKA, Štefan. 2004. Príklady citovania podľa ISO 690 a ISO 690-2 [online]. Bratislava : Katedra knižničnej a informačnej vedy FiFUK, 2004 [cit. 24. novembra 2015]. Dostupné na: < http://vili.uniba.sk/AK/citovanie_priklady.pdf>
7. Smernica rektora č. 7/2011 o úprave, registrácii, sprístupnení a archivácii záverečných prác na Univerzite J. Selyeho v Komárne. 19 s.
8. STN 01 6910: 1999. Pravidlá písania a úpravy písomností. Bratislava : Slovenský ústav technickej normalizácie.
9. STN ISO 690: 1998. Dokumentácia. Bibliografické odkazy. Obsah, forma a štruktúra. Bratislava : Slovenský ústav technickej normalizácie – Vydavateľstvo.
10. STN ISO 690-2. 2001. Informácie a dokumentácia. Bibliografické citácie. Časť 2: Elektronické dokumenty alebo ich časti. Bratislava : Slovenský ústav technickej normalizácie.
11. SZABÓ, K. Kommunikáció felsőfokon. Budapest : Kossuth, 2001.
12. TUREK, Ivan. 1999. Ako písať záverečnú prácu. 3. vydanie. Prešov : Metodické centrum Prešov, 1999. ISBN 80-8045-161-3
13. E-zdroje CVTI (<http://ezproxy.cvtisr.sk/>)

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

hungarian, slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 52

A	B	C	D	E	FX
11.54	7.69	13.46	15.38	25.0	26.92

Teacher:

Date of last update: 30.01.2017

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ ALG1/15		Name: Algebra 1			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present					
Number of credits: 5					
Recommended semester/trimester of study: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Evaluation is based on two tests written during the semester, each worth 50 points. The minimum scores required to earn for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E. If the above conditions are not met, a written exam worth 100 points is to be taken during the examination period.					
Results of education: Basic concepts of abstract algebra, binary operations, algebraic structures. Group, sub-group. The student is introduced to the basic concepts of abstract algebra, is able to classify the fundamental and binary operation algebraic structures. He is aware of the concept of group homomorphism and is able to determine the core and image of homomorphism. He knows the even and odd permutations and the concept of ideal, maximal ideal and prime ideal.					
Brief syllabus: Elements of abstract algebra, binary operations and algebraic structures. Group, subgroup, homomorphism, standard dividers, cyclic groups. Permutation groups, the parity of permutations. Ring, integral domain, numerical body. Divisibility in integral domains. Gauss rings, Euclidean rings, polynomial rings. Ideals, maximal and prime ideal.					
Literature: Kaluzsnyin: Bevezetés az absztrakt algebrába, Tankönyvkiadó, Budapest,1979. 473s. ISBN 963 17 4369 1. Szendrei, J.: Algebra és számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2001. ISBN 9631924017					
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 62					
A	B	C	D	E	FX
4.84	37.1	25.81	16.13	12.9	3.23

Teacher: doc. RNDr. János Tóth, PhD., doc. RNDr. Ferdinánd Filip, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ ALG2/15	Name: Algebra2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Evaluation is based on two tests written during the semester, each worth 50 points. The minimum scores required to earn for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E. If the above conditions are not met, a written exam worth 100 points is to be taken during the examination period.	
Results of education: The student understands the basic properties of polynomials. He knows and is able to apply the Horner method in polynomial root finding. He knows the polynomial division and can determine the greatest common divisor of two polynomials using the Euclidean algorithm. The student can decompose the polynomials into multiplied irreducible polynomials over a number of different numerical bodies. He is familiar with the fundamentals of algebra and the connection between radicals and coefficients. He is aware of the solving formulas for second and third degree equations as well as the solving methods of binomial equations and those reducible to a lesser degree.	
Brief syllabus: Polynomials and polynomial functions. Horner's scheme. Divisibility of polynomials, Euclidean algorithm. Roots of polynomials, decomposition of polynomial into irreducible factors. Polynomials over rational, real and complex numerical bodies. The fundamental proposition of algebra. Taylor's series expansion, multiple radicals. Symmetric polynomials. Connection between radicals and coefficients. Solving second- and third-degree equations, binomial equations. Approximate solutions of equations.	
Literature: Katriňák a kol.: Algebra a teoretická aritmetika 1, Alfa, Bratislava, 1985 Kaluzsnyin: Bevezetés az absztrakt algebra, Tankönyvkiadó, Budapest, 1979. 473s. ISBN 963 17 4369 1. Szendrei, J.: Algebra és számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2001. ISBN 9631924017	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 99

A	B	C	D	E	FX
9.09	20.2	22.22	16.16	29.29	3.03

Teacher: doc. RNDr. János Tóth, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ CTC/15	Name: Cvičenie z teórie čísel
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The exam consists of a written part worth 80 points and an oral part worth 20 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The course aims to deepen the theoretical knowledge acquired within the framework of the subject Introduction to Number Theory through practical tasks. The student knows and is able to apply the divisibility rules for integers. He can determine the greatest common divisor of two numbers using the Euclidean algorithm and possesses the basic knowledge related to the distribution of prime numbers. The student knows the concept of congruence and its rules, and is able to solve a first-degree congruence. He can provide forms of numbers in any numerical system. He knows and is able to apply Euler's theorem.	
Brief syllabus: Divisibility of integers, greatest common divisor, least common multiple. Euclidean algorithm. Prime numbers, expansion into the product of prime numbers. Distribution of prime numbers. Congruence. Fermat's and Euler's theorem. Lagrange theorem. Number systems and divisibility rules.	
Literature: Šalát a kol.: Algebra a teoretická aritmetika 2, Bratislava, Alfa 1986 Znám: Teória čísel, Alfa, Bratislava, 1977 László, B. - Tóth, J.: Bevezetés a számelméletbe, Liliium Aurum, 1999 Erdős, P. - Surányi, J.: Válogatott fejezetek a számelméletből, Polygon, Szeged, 1996 Freud, R. a kol.: Számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2000. ISBN 9631907848 Bege, A. a kol.: Számelméleti feladatgyűjtemény, Scientia Kiadó, Kolozsvár, 2002. ISBN 0991493	
Language, knowledge of which is necessary to complete a course: Hungarian, 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: RNDr. József Bukor, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ FAP/15	Name: Funkcie a postupnosti
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 2 / 0 For the study period: 13 / 26 / 0 Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 10 points. They can also obtain maximum 10 points for homework and presentations. The exam consists of a written and oral part, each worth maximum 35 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The students recognize the basic functions and sequences of mathematical analysis. He is able to identify important function features and apply them correctly when solving tasks. He knows the exact interpretation of sequence limits. He is able to calculate the limit of specific sequences and examine the question of convergence for sequences.	
Brief syllabus: General function concept. Interpretation range and domain. Elementary functions and basic function properties. Function transformations and the representation of elementary functions. Intermittent functions. The composition of functions and the concept of inverse functions. Arcos and hyperbolic functions. Number sequences. Arithmetic, geometric and recursive sequences. Complete induction. Convergence of sequences. Classification of divergent sequences. Cauchy's criterion for convergence. Limit of bounded and monotone functions. Partial sequences. Limits of noted functions. Euler's number.	
Literature: T. Neubrunn, J. Vencko: Matematická analýza 1, skriptum, Bratislava, UK 1989. 190 s. ISBN 80-223-0055-1. G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. Gy.J. Obádovics: Felsőbb matematikai feladatgyűjtemény, Scholar 2003. 562. ISBN 9639193119. J. Urbán: Határértékszámítás, Budapest, Műszaki Könyvkiadó 2003. 452 s. ISBN 963 16 3072 2. G. Denkinger, L. Gyurkó: Analízis: Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	

Notes:**Evaluation of subjects**

Total number of evaluated students: 8

A	B	C	D	E	FX
12.5	0.0	0.0	25.0	50.0	12.5

Teacher: PaedDr. Brigita Sziová, doc. RNDr. Ferdinánd Filip, PhD.**Date of last update:** 19.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ FAPc/15	Name: Funkcie a postupnosti - cvičenie
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 30 points. The exam consists of a final written test worth 40 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The students recognize the basic functions and sequences of mathematical analysis. He is able to identify important function features and apply them correctly when solving tasks. He knows the exact interpretation of sequence limits. He is able to calculate the limit of specific sequences and examine the question of convergence for sequences.	
Brief syllabus: General function concept. Interpretation range and domain. Elementary functions and basic function properties. Function transformations and the representation of elementary functions. Intermittent functions. The composition of functions and the concept of inverse functions. Arcos and hyperbolic functions. Number sequences. Arithmetic, geometric and recursive sequences. Complete induction. Convergence of sequences. Classification of divergent sequences. Cauchy's criterion for convergence. Limit of bounded and monotone functions. Partial sequences. Limits of noted functions. Euler's number.	
Literature: G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011. 351s. ISBN 978 963 279 576 8. T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. Gy.J. Obádovics: Felsőbb matematikai feladatgyűjtemény, Scolar 2003. 562. ISBN 9639193119. T. Neubrunn, J. Vencko: Matematická analýza 1, skriptum, Bratislava, UK 1989. 190 s. ISBN 80-223-0055-1.	
Language, knowledge of which is necessary to complete a course: Hungarian, 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: Mgr. Sándor Kelemen, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ GEO1/15	Name: Geometry 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are expected to hand in homework assignments (30 points) and pass an exam at the end of the semester consisting of a written part (50 points) and an oral part (20 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The course deals with the topics of the Euclidean plane geometry while developing logical and creative thinking and deepening the knowledge of geometrical plane shapes. By successfully completing the course students acquire in-depth knowledge of the Euclidean geometry and gain an overview over the area they might need as future teachers of mathematics. The student knows the structure of geometry, the composition principles of plane geometry, the specified topic areas of the syllabus and he can use them in geometrical drawing tasks.	
Brief syllabus: Basic concepts of geometry, matching, sorting, mutual position of linear spatial elements, congruence. Geometrical places (point sets with specific properties). Basic principles of solving geometrical drawing tasks. Classification of plane shapes. The golden section ratio and its application. Metric properties of geometric shapes. Triangular geometry. Circular geometry. Central and peripheral angles. Cyclic quadrilaterals. Power of point over circle, power line. Drawing tasks. Solving Apollonius tasks (without circular inversion)	
Literature: Hajós, Gy.: Bevezetés a geometriába, Nemzeti Tankönyvkiadó, Budapest, 1999. 596. ISBN 9631901165 Horvay, K.: Geometriai feladatok gyűjteménye I-II., Nemzeti Tankönyvkiadó, Budapest, 1993. ISBN 9631848868 Pelle, B.: Geometria, Tankönyvkiadó, Budapest, 1974. ISBN 9631707466 Szendrei, J.: Geometria, Budapesti Tanítóképző Főiskola, Budapest, 1999. - 92. - ISBN 0001687 Birkhoff, G. D.: Basic Geometry, Ralph Beatley. - NY : AMS Chelsea Publishing, 1959. - 294. - ISBN 0821821016 Vermes, I.: Geometria, Műegyetemi Kiadó, 2003. - 270 s. - ISBN 0147845	

Reiman I.: Fejezetek az elemi geometriából, Nemzeti Tankönyvkiadó, 2002. - 206 s. - ISBN 963 9132 28 4.

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

Hungarian and Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 76

A	B	C	D	E	FX
9.21	19.74	15.79	19.74	22.37	13.16

Teacher: doc. RNDr. Ladislav Mišík, CSc., RNDr. Peter Csiba, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ GEO2/15	Name: Geometry 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are required to actively participate in seminars (10 points) and pass two written tests (worth 40 and 50 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The student knows the relations in the axiomatic structure of geometry, including the concept of vector space, affine space or Euclidean space. He knows and understands the abstraction of the n-dimensional space and is capable of interpreting calculations in the n-dimensional space. He is able to choose the appropriate coordinate system and solve analytical geometrical tasks in it.	
Brief syllabus: Vector and vector operations. Vector space, dimensional affine space. Affine coordinate system. Linear subspaces. Mutual positions of linear subspace. Divider relations. Barycentric coordinates. Ceva and Menelaus theorems. Scalar product of vectors, metric properties of vectors. Orthogonal and orthonormal coordinate systems. Euclidean space. Analytical determination of geometrical places (median perpendicular, bisector, circle, conic sections,...)	
Literature: Hajós, Gy.: Bevezetés a geometriába, Nemzeti Tankönyvkiadó, Budapest, 1999. 596s. ISBN 9631901165 Pogorelov, A.: Geometry, Moskva : MIR Publishers, 1987. - 311 s. Kovács, Z.: Geometria, Kossuth Egyetemi Kiadó, Debrecen, 2002. 160s. ISBN 0013796 Reiman I.: Geometria és határterületei, Szalay Könyvkiadó és Kereskedőház Kft., 1999. - 446 s. - ISBN 963 237 012 0. Skljarszkij, D. O., Csencov, N. N., Jaglom, I. M. .: Válogatott feladatok és tételek az elemi matematika köréből 2/1 : Geometria I. (Planimetria), Tankönyvkiadó, Budapest, 1972. - 261 s. Baboss, Cs: Geometriai példatár 1., Koordináta-geometria, Nyugat-magyarországi Egyetem, 2010. dostupná na adrese: http://www.tankonyvtar.hu/hu/tartalom/tamop425/0027_GEM1/ch01.html	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	

Notes:**Evaluation of subjects**

Total number of evaluated students: 65

A	B	C	D	E	FX
4.62	16.92	12.31	24.62	32.31	9.23

Teacher: doc. RNDr. Ladislav Mišík, CSc., RNDr. Peter Csiba, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ GEO3/15	Name: Geometry 3
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are expected to hand in homework assignments (20 points), pass a written mid-year test (30 points) and take an exam at the end of the semester consisting of a written part (30 points) and an oral part (20 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The student knows the properties of geometric transformations in the topic area and is able to apply them when solving geometrical tasks.	
Brief syllabus: Congruency mappings, their types and properties, invariant elements. Composition of congruency mappings. Congruency mapping group. Using congruency mappings in resolving geometric drawing tasks. Similarity mappings. Central similarity. Similarity mapping group. Euclid's theorems. Affine transformations – axis affinity. Basic concepts of projective mappings. Solving drawing tasks using mappings.	
Literature: Hajós, Gy.: Bevezetés a geometriába, Nemzeti Tankönyvkiadó, Budapest, 1999. 596s. ISBN 9631901165. Coxeter, H.S.M.: A geometriák alapjai, Műszaki Könyvkiadó, Budapest, 1987. - 470 s. - ISBN 963 10 6843 9. Coxeter, H.S.M. - Greitzer, S.L.: Az újra felfedezett geometria, Gondolat, Budapest, 1977. - 288 s. - ISBN 963 280 512 7. Horvay, K.: Geometriai feladatok gyűjteménye I-II., Nemzeti Tankönyvkiadó, Budapest, 1993. ISBN 9631848868 Skljarszkij, D. O., Csencov, N. N., Jaglom, I. M. .: Válogatott feladatok és tételek az elemi matematika köréből 2/1 : Geometria I. (Planimetria), Tankönyvkiadó, Budapest, 1972. - 261 s.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 54

A	B	C	D	E	FX
16.67	14.81	27.78	16.67	20.37	3.7

Teacher: doc. RNDr. Ladislav Mišík, CSc., RNDr. Peter Csiba, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ KG/15		Name: Parts of Geometry			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 6.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: For the successful completion of the course students are expected to hand in homework assignments (30 points), actively participate in seminars (40 points) and pass a written test at the end of the semester (30 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.					
Results of education: During the course, the student learns about the concepts and relations of mainly non-Euclidean geometries. He is able to interpret non-Euclidean geometries and their models.					
Brief syllabus: Spherical geometry, basic concepts. Drawing and measuring tasks in spherical geometry. Projective plane. Projective metrics. Hyperbolic geometry. Models of non-Euclidean geometries.					
Literature: Coxeter, H.S.M.: A geometriák alapjai, Műszaki Könyvkiadó, Budapest, 1987. - 470 s. - ISBN 963 10 6843 9. Lánzos, K.: A geometriai térfogalom fejlődése: A geometriai fogalmak fejlődése Püthagorasztól Hilbertig és Einsteinig, Gondolat, Budapest, 1976. - 323 s. - ISBN 963 280 206 3. Hilbert, D., Cohn-Vossen, S.: Szemléletes geometria, Gondolat, Budapest, 1982. - 460s. - ISBN 963 281 143 7. Lénárt, I.: Nem-euklideszi kalandok a rajzgömbön, Budapest Múzsák Kiadó Kft. - 229 s.					
Language, knowledge of which is necessary to complete a course: Hungarian, 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: RNDr. Peter Csiba, PhD.					

Date of last update: 29.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ KOM/15	Name: Combinatorics
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester will be held two written clearance by 50 points. Of the total of 100 points it is needed to obtain at least 91 points on the valuation A, for grade B is necessary to obtain 81 points, for grade C at least 71 points, for grade D at least 61 points and for grade E at least 51 points. For the student, who obtained less than 25 points in any written clearance, at the end of semester a final written clearance will be held with max. 100 points.	
Results of education: After successful completion of this course students will obtain knowledge of basic concepts of combinatorics and will be able to solve the tasks of combinatorial type. They will know the basic properties of Pascal's triangle and the relationship between binomial coefficients. At the same time they acquire basic knowledge of classical probability	
Brief syllabus: Basic concepts of combinatorics, combinations, variations, permutations. Binomial coefficients. Basic features of Pascal's triangle. Relations between binomial coefficients. Composed and problem task solving. Combinatorial geometry. Sorting and arrangement, arrangement models. Solving combinatorial problems of mathematical competitions. Basic concepts of classical probability. Discrete probability: uniform, binomial, polynomial, shuffle with repetition, shuffle without opakovania. Basic types of tasks.	
Literature: Bege Antal, Kása Zoltán.: Algoritmikus kombinatorika és számelmélet, 1. vyd. - Kolozsvár : Presa Universitara Clujeana, 2006. - 214 s. - ISBN 978-973-610-446-6. Szendrei Ágnes.: Diszkrét matematika : Logika, Algebra, Kombinatorika, 3. vyd. - Szeged : POLYGON Jegyzettár, 1998. - 380 s. Varga Tamás.: Játsszunk matematikát! 2. : Tér és sík, Valószínűség, Logika és kombinatorika - Budapest : Móra Könyvkiadó, 1976. - 120 s. - ISBN 963 11 0581 4. Lovász László.: Kombinatorika : az általános és középiskolai matematika szakkörök számára. Budapest : Tankönyvkiadó, 1970. - 127 s. - ISBN 0012875. Róka Sándor.: 2000 feladat az elemi matematika köréből. 6. vyd. - Budapest : Typotex Kiadó, 2010. - 378 s. - ISBN 978 963 279 163 0.	
Language, knowledge of which is necessary to complete a course:	

hungarian, 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: RNDr. Zuzana Árki, PhD., RNDr. Zoltán Fehér, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ KSM/15		Name: Kapitoly zo stredoškolskej matematiky			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 2.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 8					
A	B	C	D	E	FX
12.5	0.0	0.0	25.0	50.0	12.5
Teacher:					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ LA/15	Name: Linear algebra
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester will be held two written clearance by 40 points and for the active work of student in WebWork-system can the student obtain 20 points. Of the total of 100 points it is needed to obtain at least 90 points on the valuation A, for grade B is necessary to obtain 80 points, for grade C at least 70 points, for grade D at least 60 points and for grade E at least 50 points. For the student, who obtained less than 20 points in any written clearance, at the end of semester a final written clearance will be held with max. 80 points. Then at the end of the semester also an oral exam will be held, where the student can get 100 points.	
Results of education: After successful completion of this course students will know and control the basic properties of algebraic structures and the basic concepts of linear algebra. In solving the tasks of daily practice are able to apply basic methods of linear algebra. Furthermore, students are able to solve tasks and the computer in the CAS system using MATLAB or other suitable free software.	
Brief syllabus: Algebraic structures. Vector space. Subspace of a vector space. Linear dependence and independence of vectors. Dimension and base vector space. Matrices, operations with matrices. Rank of a matrix. Linear mapping, matrix of the linear mapping. Composition of linear mappings. Matrix inversion. Solving homogeneous and inhomogeneous systems of linear equations. Determinant, basic features and applications. Eigenvalues and eigenvectors.	
Literature: 1. Katriňák, T. a kol.: Algebra a teoretická aritmetika 1. Bratislava : UK Bratislava, 1995, s. 351. ISBN 80-223-0986-9. 2. SZENDREI, J.: Algebra és számelmélet. Budapest : Nemzeti tankönyvkiadó, 2001, s. 475. ISBN 963 19 2401 7.	

3. Fried, E.: Algebra I.: Elemi és lineáris algebra. Budapest : Nemzeti Tankönyvkiadó, 2000, s. 334. ISBN 963 19 11764.

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

hungarian, slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 69

A	B	C	D	E	FX
17.39	20.29	34.78	14.49	11.59	1.45

Teacher: doc. RNDr. János Tóth, PhD.

Date of last update: 19.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ MA1/15	Name: Matematická analýza 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 10 points. They can also obtain maximum 10 points for homework and presentations. The exam consists of a written and oral part, each worth maximum 35 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The student is able to determine the properties of one-variable real functions related to limits, continuity and differential calculations. He has acquired the appropriate theoretical background of differential calculus. He understands the proofs of the most important theorems of the subject and can reproduce its main motives. Acquired key concepts and methods: limits of functions, methods of determining limits, continuity, differentials, derivative function, definition of extremes, L'Hospital's rule, Taylor polynomial.	
Brief syllabus: Limits and continuity of real functions of one variable. The transfer principle. Continuity at a point and set. Uniform continuity. Properties of functions continuous on the bounded, closed interval. Differential calculus for real functions of one variable. Differentiability and the basic rules of differential calculus. Derivatives of elementary functions. Higher order derivatives. Relation of the local properties of the derivative and the function. Mean value formulas. Examining functions and defining the function graph. L'Hospital's rule. Error estimates of the Taylor polynomial and the Taylor approximation.	
Literature: T. Neubrunn, J. Vencko: Matematická analýza 1, skriptum, Bratislava, UK. 1992. 190 s. ISBN 80-223-0055-1. G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. J. Urbán: Határértékszámítás, Budapest, Műszaki Könyvkiadó 2003. 452 s. ISBN 963 16 3072 2. G. Denkinger, L. Gyurkó: Analízis: Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379s. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course:	

Hungarian					
Notes:					
Evaluation of subjects					
Total number of evaluated students: 83					
A	B	C	D	E	FX
40.96	9.64	8.43	7.23	28.92	4.82
Teacher: RNDr. József Bukor, PhD.					
Date of last update: 19.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ MA2/15	Name: Matematická analýza 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 50 points. The minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E. If students do not meet these requirements, they can take a written exam in the examination period, worth maximum 100 points.	
Results of education: The student knows and is able to apply the basic methods of integration. He gains practice in integrating rational fractional functions and learns the method of partial fraction decomposition. The student knows and is able to apply methods used with the integration of goniometric functions, irrational and transcendental functions. He understands the concept of the definite integral and knows the basic properties of the Riemann integral. He knows the Newton-Leibniz rule and has acquired practice in various application areas of the definite integral, such as area, volume and arc length calculation.	
Brief syllabus: ndefinite integral and primitive function, primitive function of elementary functions. Basic integration methods: per partes, substitution. Integration of rational functions, partial fraction decomposition. Integration of goniometric functions, integration of irrational and transcendental functions. The concept of the definite integral, Riemann integral, basic properties. Riemann integrable functions. The Newton-Leibniz rule. Applications of the definite integral in areas, volume and arc length calculations. Applying the definite integral. Improper integral.	
Literature: T. Neubrunn, J. Vencko: Matematická analýza 1, skriptum, Bratislava, UK. 1992. 190 s. ISBN 80-223-0055-1. G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. J. Urbán: Határértékszámítás, Budapest, Műszaki Könyvkiadó 2003. 452 s. ISBN 963 16 3072 2. G. Denkinger, L. Gyurkó: Analízis: Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379s. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course:	

Hungarian, Slovak					
Notes:					
Evaluation of subjects					
Total number of evaluated students: 87					
A	B	C	D	E	FX
9.2	18.39	18.39	21.84	26.44	5.75
Teacher: doc. RNDr. Ladislav Mišík, CSc., Mgr. Sándor Kelemen, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ MA3/15	Name: Matematická analýza 3
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 50 points. The minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E. If students do not meet these requirements, they can take a written exam in the examination period, worth maximum 100 points.	
Results of education: The student is aware of the exact interpretation of convergent series. He knows and is able to apply the convergence criteria related to positive sign series. He is aware of the concept of function series and power series. He is able to determine the convergence radius and convergence range of power series, as well as identify the sum function of power series. He can define the Fourier coefficients of periodic functions.	
Brief syllabus: Numerical sequences. The convergence of infinite series. Positive sign series. Convergence criteria. Mixed and alternating sign series, absolute convergence. Operations with series. Function series, convergence range, uniform convergence. Power series. Convergence range of power series. Differentiation and integration of power series. Taylor series. Taylor series of noted functions. Fourier series. Defining the Fourier coefficients.	
Literature: T. Neubrunn, J. Vencko: Matematická analýza 1, skriptum, Bratislava, UK. 1992. 190 s. ISBN 80-223-0055-1. G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. J. Urbán: Határértékszámítás, Budapest, Műszaki Könyvkiadó 2003. 452 s. ISBN 963 16 3072 2. G. Denkinger, L. Gyurkó: Analízis: Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379s. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects	

Total number of evaluated students: 67					
A	B	C	D	E	FX
8.96	17.91	14.93	19.4	31.34	7.46
Teacher: doc. RNDr. János Tóth, PhD., RNDr. József Bukor, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ OBP/15		Name: Bakalárska práca a jej obhajoba			
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:					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
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:					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ PZM/15		Name: Praktikum zo základov matematiky			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 1.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Thiele, R.: Matematické důkazy, SNTL, Praha, 1986 Obádovics, Gy. J.: Matematika. Scolar, 2003. - 818. - ISBN 9639193046. Róka S. : 2000 feladat az elemi matematika köréből. Typotex Kiadó, 2000. - 378 s. - ISBN 963 9548 97 9. Reiman, I.: Matematika - 1. vyd. - Budapest : Műszaki Könyvkiadó, 1992. - 608 s. - ISBN 963 10 8578 3.					
Language, knowledge of which is necessary to complete a course:					
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: RNDr. Peter Csiba, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteedprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ RAN/15		Name: Rovnice a nerovnice			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 1.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 7					
A	B	C	D	E	FX
14.29	14.29	28.57	0.0	42.86	0.0
Teacher:					
Date of last update: 19.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SAL1/15	Name: Seminár z algebrý 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 30 points. The exam consists of a final written test worth 40 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The course aims to deepen the theoretical knowledge gained in abstract algebra through tasks. The student is able to define the sub-groups of a group, its generators or the homomorphism of the group in relation to itself. In addition, he is able to calculate the parity and period of a permutation. He can apply the knowledge gained about rings to residue-class rings.	
Brief syllabus: Elements of abstract algebra, binary operations, algebraic structures. Group, subgroup, homomorphism, standard dividers, cyclic groups. Permutation groups, the parity of permutations. Ring, integral domain, numerical body. Divisibility in integrity domains. Gauss rings, Euclidean rings, polynomial rings. Ideals, maximal and prime ideal.	
Literature: Katriňák a kol.: Algebra a teoretická aritmetika 1, Bratislava: Univerzita Komenského, 1995. 351 s. ISBN 80-223-0986-9. Kaluzsnyin, L.A.: Bevezetés az absztrakt algebrába, Tankönyvkiadó, Budapest, 1979. 473s. ISBN 963 17 4369 1. Szendrei, J.: Algebra és számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2001. ISBN 9631924017	
Language, knowledge of which is necessary to complete a course: Hungarian, 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. RNDr. Ferdinánd Filip, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SAL2/15	Name: Seminár z algebry 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 30 points. The exam consists of a final written test worth 40 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The course aims to deepen the theoretical knowledge gained from the subject Algebra 2 through tasks. The student knows and is able to apply the Horner method in polynomial root finding. He can decompose divide polynomials and define the greatest common divisor of two polynomials using the Euclidean algorithm. He can divide polynomials into multiplied irreducible polynomials over \mathbb{Q} , \mathbb{R} and \mathbb{C} . He is familiar with the fundamental proposition of algebra and its applications. He knows the basic methods of approximate solutions of equations. He is able to solve second and third degree equations, or those derivable to these equations, as well as binomial equations.	
Brief syllabus: Polynomials and polynomial functions. Horner's scheme. Divisibility of polynomials, Euclidean algorithm. Roots of polynomials, polynomial resolution into irreducible factors. Polynomials over rational, real and complex numerical bodies. The fundamental proposition of algebra. Taylor series expansion, multiple radicals. Symmetric polynomials. Connection between radicals and coefficients. Solving second- and third-degree equations, binomial equations. Approximate solutions of equations.	
Literature: Katriňák a kol.: Algebra a teoretická aritmetika 1, Bratislava: Univerzita Komenského, 1995. 351 s. ISBN 80-223-0986-9. Kaluzsnyin, L.A.: Bevezetés az absztrakt algebrába, Tankönyvkiadó, Budapest,1979. 473s. ISBN 963 17 4369 1. Szendrei, J.: Algebra és számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2001. ISBN 9631924017	
Language, knowledge of which is necessary to complete a course:	
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. RNDr. Ferdinánd Filip, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SG1/15	Name: Geometry Seminar 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are expected to actively participate in seminars (40 points), hand in homework assignments (30 points) and pass a written test at the end of the semester (30 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The students will have gained in-depth knowledge in solid geometry as regards the topic areas of the secondary school syllabus and by applying this knowledge he is able to solve even more complex geometrical tasks.	
Brief syllabus: Stereometry – basic concepts, mutual positions and metric properties. Polyhedron formation, regular and semi-regular solid bodies. Properties of the cube, cuboid, prism, cylinder, pyramid, cone and sphere. The volume of solids. Cavalieri principle. Representation of bodies in a plane, mid-point and parallel projection and their importance in the representation of simple solids. Monge representation and the basics of axonometry.	
Literature: Varga, L.: Térszemlélet-fejlesztés : Kockával kapcsolatos feladatok, JGYF Kiadó, Szeged, 1999. - 164 s. - ISBN 963 9167 11 8. Skljarszkij, D. O., Csencov, N. N., Jaglom, I. M. .: Válogatott feladatok és tételek az elemi matematika köréből 3. : Geometria II. (Sztereometria), Tankönyvkiadó, Budapest, 1968. - 220 s. Lőrincz, P., Petrich G.: Ábrázoló geometria, Nemzeti Tankönyvkiadó, Budapest, 1998. - 323 s. - ISBN 963 18 8721 9. Reiman, I.: Ábrázoló geometria munkalapok a gimnáziumi fakultatív oktatás számára, Műszaki Kiadó, 1981. - 36 s. - ISBN 9631043711.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	
Notes:	
Evaluation of subjects	

Total number of evaluated students: 25					
A	B	C	D	E	FX
24.0	28.0	28.0	12.0	8.0	0.0
Teacher: RNDr. Peter Csiba, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SG2/15	Name: Geometry Seminar 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are expected to actively participate in seminars (40 points), hand in homework assignments (30 points) and pass a written test at the end of the semester (30 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The student has acquired deeper knowledge and skills in the secondary school teaching material of analytic geometry. He is able to solve even more complex tasks applying the tools of analytic geometry.	
Brief syllabus: Vectors and vector operations. The analytic geometry of the (three-dimensional) space – the analytical expression of the straight and the plane (parametric and general equation), mutual positions, straight lines, plane angle, line and plane angle, perpendicularity, scalar and vector multiplication, distance of point from line and plane, secondary surfaces, metric tasks. The analytic geometry of the (two-dimensional) plane – the analytic expression of the straight (parametric and general equations), mutual positions, straight angle, distance of point from straight, secondary curves, metric tasks.	
Literature: Szendrei, J.: Geometria, Budapesti Tanítóképző Főiskola, Budapest, 1999. - 92. - ISBN 0001687 Rábai, I.: Elemi matematikai példatár, Gondolat, Budapest, 1972. - 258 s. Baboss, Cs: Geometriai példatár 1., Koordináta-geometria, Nyugat-magyarországi Egyetem, 2010. dostupná na adrese: http://www.tankonyvtar.hu/hu/tartalom/tamop425/0027_GEM1/ch01.html Skljarszkij, D. O., Csencov, N. N., Jaglom, I. M. .: Válogatott feladatok és tételek az elemi matematika köréből 2/1 : Geometria I. (Planimetria), Tankönyvkiadó, Budapest, 1972. - 261 s. Skljarszkij, D. O., Csencov, N. N., Jaglom, I. M. .: Válogatott feladatok és tételek az elemi matematika köréből 3. : Geometria II. (Sztereometria), Tankönyvkiadó, Budapest, 1968. - 220 s.	
Language, knowledge of which is necessary to complete a course: Hungarian, 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: RNDr. Peter Csiba, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SG3/15	Name: Geometry Seminar 3
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: For the successful completion of the course students are expected to actively participate in seminars (40 points), hand in homework assignments (30 points) and pass a written test at the end of the semester (30 points). The minimum scores required to achieve for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.	
Results of education: The student receives an introduction to projective geometry. He understands basic projective mappings and is familiar with the concept of the extended Euclidean plane as the model for projective geometry.	
Brief syllabus: Basic concepts of projective geometry. Elementary projectivities and their composition. Perspective mappings. The axiomatic construction of projective geometry. Perspective triangles. Harmonic relations. Duality Principle. The fundamental theorem of projective geometry. Pappos and Desargues theorem. Projective and perspective collineations, involution. Pole and polar line. Conic sections. Projective coordinates.	
Literature: Coxeter, H.S.M.: Projektív geometria, Gondolat Könyvkiadó, Budapest, 1986. - 179 s. - ISBN 963 281 678 1. Hajós György: Bevezetés a geometriába, Tankönyvkiadó, 1960, 1971. ISBN 963 18 31736 Coxeter, H.S.M.: A geometriák alapjai, Műszaki Könyvkiadó, Budapest, 1987. - 470 s. - ISBN 963 10 6843 9. Hoffmann M., Papp I.: Affin és projektív geometria, Eszterházy Károly Főiskola, Matematikai és Informatikai Intézet, Educatio Kht., 2011. Dostupné na adrese: http://www.tankonyvtar.hu/hu/tartalom/tamop425/0038_matematika_Hoffmann_Miklos_Papp_Ildiko-Affin_es_projektiv_geometria/index.html	
Language, knowledge of which is necessary to complete a course: Hungarian, 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: RNDr. Peter Csiba, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SMA1/15	Name: Seminár z matematickej analýzy 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 30 points. The exam consists of a final written test worth 40 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The student is able to determine the properties of one-variable real functions related to limits, continuity and differential calculus. Acquired key concepts and methods: limit of functions, methods of determining limits, continuity, differential coefficient, derivative function, definition of extremes, L'Hospital's rule, Taylor polynomial.	
Brief syllabus: Limits and continuity of real functions of one variable. The transfer principle. Continuity at a point and set. Uniform continuity. Properties of functions continuous on the bounded, closed interval. Differential calculus among the real functions of one variable. Differentiability and the basic rules of differential calculus. Derivatives of elementary functions. Higher order derivatives. Relation of the local properties of the derivative and the function. Mean value formulas. Examining functions and defining the function graph. L'Hospital's rule. Error estimates of the Taylor polynomial and the Taylor approximation.	
Literature: G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. G. Denkinger, L. Gyurkó: Analízis : Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379s. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 69	

A	B	C	D	E	FX
44.93	10.14	7.25	5.8	27.54	4.35
Teacher: Mgr. Sándor Kelemen, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ SMA2/15	Name: Seminár z matematickej analýzy 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two tests, each worth 30 points. The exam consists of a final written test worth 40 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The student knows and is able to apply the basic methods of integration. He gains practice in integrating rational fractional functions and learns the method of partial fraction decomposition. The student knows and is able to apply methods used with the integration of goniometric functions, irrational and transcendental functions. The student understands the concept of the definite integral and knows the basic properties of the Riemann integral. He knows the Newton-Leibniz rule and has acquired practice in various application areas of the definite integral, such as area, volume and arc length calculation.	
Brief syllabus: Indefinite integral and primitive function, primitive function of elementary functions. Basic integration methods: per partes, substitution. Integration of rational functions, partial fraction decomposition. Integration of goniometric functions, integration of irrational and transcendental functions. The concept of the definite integral, Riemann integral, basic properties. Riemann integrable functions. The Newton-Leibniz rule. Applications of the definite integral in area, volume and arc length calculations. Applying the definite integral. Improper integral.	
Literature: G.B. Thomas: Thomas-féle KALKULUS I. kötet - 3.,javított kiadás, Budapest, Typotex 2011 T. Szerényi: Analízis, Budapest, Tankönyvkiadó 1990. 560 s. ISBN 963 18 30009 8. G. Denkinger, L. Gyurkó: Analízis : Gyakorlat, Budapest, Nemzeti Tankönyvkiadó 2001. 379s. ISBN 9631946134.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 34	

A	B	C	D	E	FX
44.12	20.59	14.71	8.82	11.76	0.0
Teacher: doc. RNDr. Ferdinánd Filip, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

Teacher: RNDr. József Bukor, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ TEX/15		Name: Tvorba matematického textu			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 4.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: During the semester, students create two seminar works, each worth 50 points. The minimum scores required to earn for the individual grades are the following: 90 points for A, 80 points for B, 70 points for C, 60 points for D and 50 points for E. Each seminar work is to achieve minimum 25 points.					
Results of education: The student has acquired the necessary knowledge to create text documents in the LaTeX system. He is able to create structured documents independently and can insert charts, images and formulas into the text. He is able to create presentations.					
Brief syllabus: Course outline: Basic typographical rules. Document structure. Introduction to the use of LaTeX. Various LaTeX environments (images, charts, graphics). Working with mathematical formulas. Creating simple macros. Preparing presentations. Elaborating a given topic, producing an original technical text.					
Literature: 1. WETTL, F. – MAYER, GY. – SZABÓ, P.: latex kézikönyv. Budapest : Panem könyvkiadó, 2004. ISBN 963 545 398 1. 2. RYBIČKA, J.: Latex pro začátečníky. Brno : Konvoj, 2003, s. 239. ISBN 80 7302 049 1.					
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 220					
A	B	C	D	E	FX
58.64	22.73	15.91	1.36	1.36	0.0
Teacher: doc. RNDr. Ferdinand Filip, PhD.					
Date of last update: 29.06.2016					

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ TGR/15	Name: Graph Theory
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester will be held two written clearance by 50 points. Of the total of 100 points it is needed to obtain at least 91 points on the valuation A, for grade B is necessary to obtain 81 points, for grade C at least 71 points, for grade D at least 61 points and for grade E at least 51 points. If the student has obtained less than 25 points in any written clearance, than at the end of semester an oral exam will be held wit maximum 100 points.	
Results of education: The student will obtain an overview of the basic concepts of graph theory. He will be able to apply basic browsing graph algorithms, algorithms for finding minimal skeleton, the availability and continuity, and will be able to solve flow tasks, and apply them in the optimization problem solving. He obtain knowledge in theory of coloring graphs and find the minimum time required to perform a complex task.	
Brief syllabus: Basic concepts and results of graph theory, graph browsing algorithms, optimally lines in a graph, trees and skeletons, algorithms for finding minimal skeleton, the availability and continuity, solution of flow tasks, maximum flow, the cheapest rate, application of theory in optimization problems solving, the role of assignments, Eulerian graphs and the role of the Chinese postman, Hamiltonian graphs and the role of traveling salesman, mating and factorization, coloring graphs, planar graphs. Center and median, algorithms to search centers and medians, absolute centers and medians of the graph.	
Literature: Friedl, K., Recski, A., Simonyi, G.: Gráfelméleti feladatok. 1. vyd. Budapest : TYPOTEX, 2006. 300 s. ISBN 963 9664 01 4. Hajnal, P.: Gráfelmélet. Szeged: Bolyai Intézet, 2003. 308 s. ISBN 0002465. Heteyi, G.: Kombinatorika és gráfelmélet - Eger : MM Közoktatási és Pedagógustovábbképző, 1988. - 84 s. - ISBN 9636734836	
Language, knowledge of which is necessary to complete a course: hungarian, slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 59

A	B	C	D	E	FX
22.03	13.56	33.9	18.64	6.78	5.08

Teacher: RNDr. Zuzana Árki, PhD.**Date of last update:** 19.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ UTC/15	Name: Úvod do teórie čísel
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 1 / 0 For the study period: 26 / 13 / 0 Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The exam consists of a written test worth 80 points and an oral part worth 20 points. After adding up the results, the minimum and maximum scores required to earn for the individual grades are the following: minimum 91 points for A, 81-90 points for B, 71-80 points for C, 61-70 points for D and 51-60 points for E.	
Results of education: The student knows and is able to apply the divisibility rules for integers. He is able to determine the greatest common divisor of two numbers using the Euclidean algorithm. He has acquired the basic knowledge regarding the distribution of prime numbers. He knows the concept of congruency and the related rules, and is able to solve a first-degree congruence. He can provide forms of numbers in any numerical system. He knows and is able to apply Euler's theorem.	
Brief syllabus: Divisibility of integers, greatest common divisor, least common multiple. Euclidean algorithm. Prime numbers, resolution into multiplied prime numbers. Distribution of prime numbers. Congruence. Fermat's and Euler's theorem. Lagrange theorem. Number systems and divisibility rules.	
Literature: Šalát a kol.: Algebra a teoretická aritmetika 2, Bratislava, Alfa 1986 Znáť: Teória čísel, Bratislava : Vydavateľstvo Technickej a Ekonomickej Literatúry, 2. vyd. 1986. 207 s. László, B. - Tóth, J.: Bevezetés a számelméletbe, Lilium Aurum, 1999. 125s. Erdős, P. - Surányi, J.: Válogatott fejezetek a számelméletből, Polygon, Szeged, 2004. 327 s. Freud, R. a kol.: Számelmélet, Nemzeti Tankönyvkiadó, Budapest, 2000. 740s. ISBN 9631907848 Bege, A. a kol.: Számelméleti feladatgyűjtemény, Scientia Kiadó, Kolozsvár, 2002. 153s. ISBN 0991493	
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 69

A	B	C	D	E	FX
20.29	24.64	24.64	17.39	13.04	0.0

Teacher: doc. RNDr. János Tóth, PhD., doc. RNDr. Ferdinánd Filip, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ ZM/15		Name: Základy matematiky			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 2 / 0 For the study period: 13 / 26 / 0 Methods of study: present					
Number of credits: 4					
Recommended semester/trimester of study: 1.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Evaluation is based on two tests written during the semester, each worth 50 points. The minimum scores required to earn for the individual grades are the following: 91 points for A, 81 points for B, 71 points for C, 61 points for D and 51 points for E.					
Results of education: Students are introduced to the basic concepts of different mathematical areas while deepening the acquired knowledge so it assists them in their further studies.					
Brief syllabus: Propositions – basic concepts, operations with propositions. Judgment calculator – truth value. Sets – basic concepts, set operations, Cartesian product. Number sets. The basics of number theory – number systems, divisibility, divisibility rules. The axiomatic composition of mathematics. Proofs. Relations, attributes, sorting and equivalence relations. Explicit, implicit and parametric setting of functions. Cartesian and polar coordinate system.					
Literature: Thiele, R.: Matematické dukazy, SNTL, Praha, 1986. 160s Reiman, I.: Matematika, Typotex, Budapest, 2011. 609 s. ISBN 978 963 279 300 9. Pólya, Gy.: A problémamegoldás iskolája. I. kötet, Budapest: Tankönyvkiadó, 1979. 228 s. ISBN 963 17 3844 2 Pólya, Gy.: A gondolkodás iskolája, Budapest : Akkord, 2000. 226 s. ISBN 963 7803 75 0 Lakatos I.: Bizonyítások és cáfolatok, Typotex Elektronikus Kiadó Kft., 1998. 254s. ISBN 9639132128					
Language, knowledge of which is necessary to complete a course: Hungarian, Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 137					
A	B	C	D	E	FX
5.11	8.03	18.98	27.01	25.55	15.33

Teacher: RNDr. Zuzana Árki, PhD.

Date of last update: 19.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Mdb/ ZTM/15	Name: Základy teórie množín
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 2 / 0 For the study period: 0 / 26 / 0 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Evaluation is based on two tests written during the semester, each worth 40 points, and an oral exam at the end of the semester, worth 40 points. The minimum scores required to earn for the individual grades are the following: 109 points for A, 97 points for B, 85 points for C, 73 points for D, 61 points for E. Students are required to achieve minimum 20 points in the written tests and at least 21 points on the oral exam.	
Results of education: The student has acquired the knowledge necessary to compose set concepts and is able to incorporate these concepts into the educational process. He knows the theoretical bases of set theory. The student is able to apply his theoretical knowledge when solving tasks.	
Brief syllabus: Set operations. Relations. Equivalence and sorting relations. Mappings. Equivalency of sets, cardinality. Antinomy. The basics of the axiomatic structure of set theory.	
Literature: Hajnal, A. - Hamburger, P.: Halmazelmélet. Budapest: Nemzeti Tankönyvkiadó, 1983. 288 s. ISBN 963 18 5998 3. Totik, V.: Halmazelméleti feladatok és tételek. Szeged : Bolyai Intézet, 1997. 132 s. ISBN 0002548. Kalmár, L.: A matematika alapjai 1. füzet/ II. kötet : Matematika logika, a matematika elvi kérdései. - 1. vyd. - Budapest : Tankönyvkiadó, 1983. 264 s.	
Language, knowledge of which is necessary to complete a course: Hungarian, 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. RNDr. János Tóth, PhD.					
Date of last update: 19.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Mdb/ ŠSBc/15		Name: Matematika - predmet štátnej skúšky			
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:					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
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:					
Date of last update: 29.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/NIN/ SJ/12	Name: National Identities, Nationalism in Central Europe in the 19th and 20th centuries
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: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Central Europe in the context of national states. Interpretation of nation and nationalism in the literature. National identities, nationalism in Central Europe in 19th and 20th century Central Europe is an area with specific formation of national process. Literature and formation of national identities had an important and huge role in this process.	
Brief syllabus: Forming of the Czech, Slovak and Polish identity. Function of national languages in folklore, literature, theater, arts, multiculturalism, national traumas, myths and identity.	
Literature: CHMEL, R.: Két irodalom kapcsolatai. Bratislava : Madách Könyvkiadó, 1980. 260 s. ISBN 0002584 CHMEL, R.: Moje slovenské pochybnosti. Bratislava : Kalligram, 2004. 360 s. ISBN 80-7149-617-0 CHMEL, R.: Romantizmus v globalizme. Bratislava: Kalligram, 2009. ISBN 978 80 81011597 CHMEL, R.: Moje slovenské pochybnosti. Bratislava: Kalligram, 2004. ISBN 80 71496170 HALÁSZ, I.: Uhorsko a podoby slovenskej identity v dlhom 19. storočí. Bratislava : Kalligram, 2011. 234 s. ISBN 978-80-8101-435-2 ŠUTAJ, Š. - SZARKA L.: Regionálna a národná identita v maďarskej a slovenskej histórii 18.-20. storočia . Regionális és nemzeti identitásformák a 18 - 20. századi magyar és a szlovák történelemben. Prešov : UNIVERSUM, 2007. 188 s. ISBN 978-80-89046-43-0 POSPÍŠIL, I.: Literární historiografie a česko-slovenské vztahy : Brněnské texty k slovakistice XIV. Brno : Tribun EU, 2011. 240 s. ISBN 978-80-7399-769-4	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects	

Total number of evaluated students: 30					
A	B	C	D	E	FX
33.33	13.33	40.0	13.33	0.0	0.0
Teacher: doc. PhDr. Rudolf Chmel, DrSc.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/ BS/15		Name: Bc. seminary			
Types, range and methods of educational activities: Form of study: Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 For the study period: 13 / 0 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 5.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Finished Bc. work. 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).					
Results of education: Finished Bc. work.					
Brief syllabus: Selection of Bachelor's thesis. Tasks and goals of the thesis. Conception and strategy of chapters. Working with literature and journals. Preparation and realization of research. Preparation for defence of the thesis.					
Literature: KATUŠČÁK, D.: Ako písať záverečné a kvalifikačné práce. Nitra : Enigma, 2004. ISBN 80 89132 10 3 KATUŠČÁK, D.: Ako písať vysokoškolské a kvalifikačné práce. Bratislava: Stimul, 1998. ISBN 80 85697 82 3 TUREK, I - ZEL'OVÁ, A.: Písanie záverečnej práce. Košice : Technická univerzita v Košiciach, 2001. ISBN 8070997273.					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 35					
A	B	C	D	E	FX
60.0	22.86	11.43	2.86	2.86	0.0
Teacher: doc. PaedDr. Patrik Šenkár, PhD., Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ CLDM/15	Name: Children's literature practice
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Student is able to show the opportunities of literature to young learners and inspire them to educate themselves for culture and aesthetics.	
Brief syllabus: Confrontation of conceptions and poetics (1945-1948). Post- February ideologization of children's literature (1948-1956). Regeneration of apprehension of children's literature (1956-1959). Period of modern children's literature (1960-1970). 10 years of consolidation (1970-1980). Between stagnancy and rising (1980-1990). Children's literature in new aesthetic ideology (1990-2002). Portraits of Slovak writers.	
Literature: SEDLÁK, J.: Epické žánre v literatúre pre deti a mládež. Bratislava : SPN, 1981 356 s. MIKO, F.: Hra a poznanie v detskej próze : vybrané kapitoly pre potreby seminárnych cvičení z disciplíny Literatúra pre deti a mládež Bratislava : Mladé letá, 1980. - 277 s. ŠMATLÁK, S.: Básnik a dieťa : vybrané kapitoly pre potreby seminárnych cvičení z disciplíny Literatúra pre deti a mládež. Bratislava : Mladé letá, 1963. - 123 s. STANISLAVOVÁ, Z.: Priestorom spoločenskej prózy pre deti a mládež : Interpretačné štúdie. Prešov : Pedagogická fakulta UPJŠ, 1995. - 98 s. - ISBN 80-88697-15-8.	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 98	

A	B	C	D	E	FX
2.04	13.27	29.59	36.73	12.24	6.12
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ CMOR/15	Name: Practice in Slovak morphology
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Ability of explanation of the standards Slovak grammar and its application. Flexion without mistakes.	
Brief syllabus: Language norming and codification. Standard works of codification. Systematic morphology of the Slovak language. Problematic parts of the Slovak morphology. Practical application of the Slovak flexion.	
Literature: DUDOVÁ, K.: Prehľad slovenskej morfosyntaxe s cvičeniami. Nitra : Univerzita Konštantína Filozofa, 2015. - 104 s. - ISBN 978-80-558-0775-1. MISTRÍK, J.: Gramatika slovenčiny. Bratislava : Slovenské pedagogické nakladateľstvo. 166 s. ISBN 8008021845 JACKO, J.: Slovenská morfológia v škole. Bratislava : Slovenské pedagogické nakladateľstvo, 1974. 236 s. ISBN 0013207 MADARÁSOVÁ, J.: Pravidlá slovenského pravopisu. Bratislava : Veda, 2000. 592.s. ISBN 8022406554 SOKOLOVÁ, M.: Kapitoly zo slovenskej morfológie. Prešov: Slovacontact, 1995. ISBN 80 901417 7 3	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 181	

A	B	C	D	E	FX
3.31	9.94	7.73	9.39	38.12	31.49
Teacher: Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ CO/15	Name: Orthography and orthoepics
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX.	
Results of education: Knowledge of the orthography and right pronunciation in Slovak and their right application.	
Brief syllabus: Articulation organs. Phonelatic system of the standard Slovak. Phonemes and graphemes. Right pronuntiation at school age. Typical failures of pronuntiation. Diphtongues. Palatal consonants. Writing together or not. Trascription. Intepunction.	
Literature: BÁNIK, T.: Základy slovenského pravopisu. Nitra: FF UKF, 2015. ISBN 978 80 558 0755 2 KRÁĽ, Á.: Pravidlá slovenskej výslovnosti. Bratislava : Slovenské pedagogické nakladateľstvo, 1996. 650 s. ISBN 8008003057 OLŠIAK, M.: Základy fonetiky a ortoepie slovenského jazyka. Nitra: FF UKF, 2015. ISBN 978 80 55808802 PEKAROVIČOVÁ, J. a kol.: Slovenčina pre cudzincov. Praktická fonetická príručka. Bratislava: STIMUL, 2005. ISBN 80 89236049 RIPKA, I. - IMRICHOVÁ, M. - SKLADANÁ, J.: Príručka slovenského pravopisu pre školy a prax. Bratislava: Nakladateľstvo Agentúry Cesty, 2005. 672 s. ISBN 80-969159-1-6 SIČÁKOVÁ, L.: Fonetika a fonológia pre elementaristov. Prešov : Náuka, 2002. 118 s. ISBN 9788089038152	
Language, knowledge of which is necessary to complete a course: Slovak	

Notes:**Evaluation of subjects**

Total number of evaluated students: 47

A	B	C	D	E	FX
2.13	17.02	12.77	8.51	29.79	29.79

Teacher: PaedDr. Eva Győriová Baková**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/ CSL/15		Name: Slovak literature practice			
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).					
Results of education: Student gets familiar with main literary works from Slovak classicism and gets practical ability to use his/her knowledge for analysis.					
Brief syllabus: Analysis of the works of Bohuslav Tablic, Juraj Palkovič, Anton Bernolák, Jozef Ignác Bajza, Juraj Fándly, Augustín Doležal, Ján Hollý, Pavel Jozef Šafárik, Ján Kollár, Karol Kuzmány, Anton Ottmayer, Ján Chalupka.					
Literature: MINÁRIK, J.: Z klenotnice strašieho slovenského písomníctva - barok. Bratislava : Tatran, 1989. - 410 s. MINÁRIK, J.: Z klenotnice staršieho slovenského písomníctva - renesancia a humanizmus. Bratislava : Tatran, 1985. - 500 s. SEDLÁK, I. a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin : Literárne informačné centrum - Matica slovenská, 2009. ISBN 978 80 7090 935 5. ŠMATLÁK, S.: Dejiny slovenskej literatúry - I. : 9. - 18. storočie - 3.prepracované vyd. - Bratislava : Literárne informačné centrum, 2002. - 359 s. - ISBN 80-88878-70-5.					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 134					
A	B	C	D	E	FX
81.34	2.99	4.48	1.49	8.96	0.75
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ CSYN/15	Name: Practice in Slovak syntax
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Skills in syntax. Practical application of theoretical syntax. Text construction. Didactics of sentence analysis.	
Brief syllabus: Construcion of sentences. Communication types of sentences. Syntagms. Sentence and verb. Word order. Intepunction. Text linguistics. Problematic parts of Slovak syntax. Practical sentence analysis.	
Literature: MISTRÍK, J.: Slovosled a vetosled v slovenčine. Bratislava : Vydavateľstvo Slovenskej akadémie vied, 1966. ISBN 0013219 MOŠKO, G. Príručka vetného rozboru. Prešov: Náuka, 2006. ISBN 80 8903839 5 PATÁKOVÁ, M.: Ako rozoberať vety? Bratislava : Slovenské pedagogické nakladateľstvo, 1987. 195 s. ISBN 0004970	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 119	

A	B	C	D	E	FX
20.17	24.37	24.37	9.24	11.76	10.08
Teacher: PaedDr. Eva Győriová Baková					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ FON/15	Name: Phonetics and phonology of the Slovak language
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: 3	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 50 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Students will be informed about the phonetic and phonologic system of the Slovak language in contrast with Hungarian. Orthography and pronunciation in pedagogic practice.	
Brief syllabus: Basics of the disciplines phonetics and phonology Speech production, articulation. Types of sounds. Distinctive characters. Vokals of the Slovak language Consonants of the Slovak language Standard slovak pronunciation Phonemes and graphemes Neutralisation Alternation Suprasegmental phonetics	
Literature: BÁNIK, T.: Základy slovenského pravopisu. Nitra: FF UKF, 2015. ISBN 978 80 558 0755 2 KRÁL, Á.: Pravidlá slovenskej výslovnosti. Bratislava : Slovenské pedagogické nakladateľstvo, 1996. 650 s. ISBN 8008003057 OLŠIAK, M.: Základy fonetiky a ortoepie slovenského jazyka. Nitra: FF UKF, 2015. ISBN 978 80 55808802 PAULINY, E.: Slovenská fonológia. Bratislava: SPN, 1979. 212 s. PILECKY, M.: Základy porovnávacej fonológie. Pilišska Čaba: PPKE, 2007. ISBN 978-963-9206-40-3 SABOL, J. - KRÁL, Á.: Fonetika a fonológia. Bratislava : Slovenské pedagogické nakladateľstvo, 1989. 387 s. ISBN 80 08 00036 8 SIČÁKOVÁ, L.: Fonetika a fonológia pre elementaristov. Prešov : Náuka, 2002. 118 s. ISBN 9788089038152	

Language, knowledge of which is necessary to complete a course: szlovák					
Notes:					
Evaluation of subjects Total number of evaluated students: 147					
A	B	C	D	E	FX
6.8	27.89	23.13	19.05	17.69	5.44
Teacher: Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ KLAS/15	Name: Classicism and preromantism
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: 3	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Student becomes familiar with basic pieces of work of Slovak classicism and with popular writers of this period. Student will be able to interpret and analyse the values of works.	
Brief syllabus: Age of reason in development of Slovak classicism – introduction. Social reforms. Search for cultural national literature. Prose of age of reason. Poetry of age of reason. Classicism – basic introduction. Changes of classicism – new ideology. Poetry of high composition. Ambition to meet reality. The artistic feature of Slovak poetry.	
Literature: SEDLÁK, I. a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin : Literárne informačné centrum - Matica slovenská, 2009. ISBN 978 80 7090 935 5 ŠMATLÁK, S.: Dejiny slovenskej literatúry - I. : 9. - 18. storočie. Bratislava : Literárne informačné centrum, 2002. 359 s. ISBN 80-88878-70-5	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 21	

A	B	C	D	E	FX
0.0	9.52	4.76	23.81	38.1	23.81
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ KPJ/15	Name: Chapters from comparing linguistics
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: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Students will be able to compare Slovak with other slavonic languages and with non-slavonic ones especially in morphophonology, grammar and lexicon.	
Brief syllabus: Dynamics, convergence and differentiation in languages Neutralisation and alternation in Slovak and Hungarian Slovensko-madarská porovnávací morfológia Lexical semantics interlingual Czech and Slovak contrastive	
Literature: BLANÁR, V.: Porovnávanie lexiky slovanských jazykov z diachrónneho hľadiska. Bratislava : VEDA, 1993. ISBN 8022403482 ERHART, A.: Úvod do obecné a srovnávací jazykovedy. Praha : Státní pedagogické nakladatelství, 1980. ISBN 0013224 LANSTYÁK I.: Nyelvből nyelvbe. Pozsony : Kalligram, 2006. ISBN 80-7149-814-9 NÁBĚLKOVÁ, M.: Slovenčina a Čeština v kontakte : Pokračovanie príbehu. Bratislava : VEDA, 2008. ISBN 978-80-224-1060-1 ORAVEC, T.: Jazykovo-literárno-historické dotyky slovenčiny a maďarčiny. Komárno: UJS, 2012. ISBN 978 80 81220395 PILECKY, M.: Základy porovnávej fonológie. Pilišska Čaba : PPKE, 2007. ISBN 978-963-9206-40-3 ROCCHI, L.: Hungarian Loanwords in the Slovak Language I-III. Trieste : Università degli studi di Trieste, 1999, 2002, 2010. SIMA, F. a kol.: A magyar és a szlovák nyelv egyes jelenségeinek konfrontálása Bratislava : SPN, 1977. - 271 s. - ISBN 0004746. TÓTH S. J.: Német-szlovák-magyar nyelvi összefüggések. Szeged-Kassa-Brno: Gerhardus Kiadó, 2012. ISBN 978-615-5256-08-0	

Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 22					
A	B	C	D	E	FX
22.73	27.27	27.27	18.18	4.55	0.0
Teacher: Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ KSL/15	Name: Chapters from the world literature
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: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Students master comparing world trends with the Slovak literature.	
Brief syllabus: Methods of teaching world literature Periods of world literature Shakespeare, Cervantes, Molière Schiller, Byron, Puskin, Dumas, Hugo. Heine, Petőfi, Mickiewicz, Mácha. Balzac, Dickens, Gogol. Puskin, Lermontov, Turgenyev Dosztojevszkij, Tolsztojig. Hemingway. Emile Zola Avantguard	
Literature: CATLÍKOVÁ, M.: Sprievodca dielami slovenskej a svetovej literatúry. Bratislava : Enigma, 1997. 60 s. ISBN 8085471434 H. NAGY, P.: Hagyománytörténés. Bratislava : AB- Art, 2007. 83 s. ISBN 978 80 8087 036 2 H. NAGY, P.: Kánonok interakciója. Budapest : Fialat Irók Szövetsége, 1999. 180 s. ISBN 963 86038 2 8 MÁSZÁROS, T.: Postava učiteľa vo vybraných dielach svetovej literatúry. Komárno : Selye János Egyetem, 2011. - DM.4346-PF.11.29B.1C. - 51 s. KÁŠA, P.: Medzi textami a kultúrami. 2011. 194. ISBN 978-80-555-0448-3	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 127

A	B	C	D	E	FX
18.11	12.6	17.32	18.9	29.13	3.94

Teacher: doc. Dr. Ivan Halász, PhD.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ LDM/15	Name: Literature for children and youth
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: The absolvent masters the basic knowledge in the field of Slovak literature for children and youth. Student is able to highlight authors, styles, genres of Children's literature. Student knows the most influent personalities and chronological stratification of surveyed problem.	
Brief syllabus: Genres of the literature for children and youth. Folk tales and tales with authors. Folk ballades and ballades with authors. Short stories. Adventure, historic and fantastic novels. Novels for girls and boys. Documentary literature. Today's Slovakian poetry and literature for children and youth.	
Literature: KOPÁL, J.: Z teórie literatúry pre mládež. Nitra: PF, 1985. 94 s. SEDLÁK, J.: Epické žánre v literatúre pre deti a mládež. Bratislava : SPN, 1981. 356 s. SEDLÁK, I.: a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin : Literárne informačné centrum, Matica slovenská, 2009. 596 s. ISBN 978 80 7090 935 5 SLIACKY, O.: Dejiny slovenskej literatúry pre deti a mládež do roku 1945. Bratislava : Mladé letá, 1990. 280 s.	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 99	

A	B	C	D	E	FX
0.0	5.05	11.11	20.2	52.53	11.11
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ LEX/15	Name: Lexicology of the Slovak language
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: 3	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 50 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Lexical semantics and motivation. Dynamics and development of the lexicon. Lexicography, phraseology, onomastics.	
Brief syllabus: Disciplines and terminology of lexicology. Word and lexicon. Lexicography and corpus linguistics Lexical semantics Lexical paradigmatics Lexical motivation Derivation Lexical borrowings Suprasemantics of lexemes Dynamics of lexicon Syntagmatics of words Phraseology Onomastics	
Literature: DOLNÍK, J.: Lexikológia. Bratislava: UK, 2003. ISBN 80-223-1733-0 FURDÍK, J., Ed. OLOŠTIAK, M.: Slovenská slovo tvorba. Prešov: Náuka, 2004 ISBN 80-89038-28-X FURDÍK, J., Ed. OLOŠTIAK, M.: Teória motivácie v lexikálnej zásobe Košice : LG, 2008. - ISBN 978-80-969760-7-2 HORECKÝ, J. – BUZZÁSYOVÁ, K. – BOSÁK, J.: Dynamika slovnej zásoby súčasnej slovenčiny. Bratislava: Veda, 1989. ISBN 80-224-0047-5 MLACEK, J.: Slovenská frazeológia. Bratislava : Slovenské pedagogické nakladateľstvo, 1984. 160 s. ORGOŇOVÁ, O. - BOHUNICKÁ, A.: Lexikológia slovenčiny. Učebné texty a cvičenia. Bratislava : Stimul, 2011. 252 s. ISBN 978-80-8127-030-7	

http://slovníky.juls.savba.sk/					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 128					
A	B	C	D	E	FX
21.09	16.41	14.06	14.84	24.22	9.38
Teacher: Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ LZS/15	Name: Literature of the Slovaks from abroad
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Student knows the problematic of Slovak national literature from geographical and geopolitical point of view. Student also knows the basic information about Slovak authors living in abroad.	
Brief syllabus: Phenomenon of national culture/ literature. Beginnings of Slovak Lowland literature. Lowland Slovak literature. Slovak literature in Hungary. Development of Slovak culture/ literature in Romania. Slovak prose, poetry and essay works in Romania. Slovak literature in Serbia (19th century and 1st half of 20th century) Contemporary Slovak poetry and prose from Serbia (Vojvodina) Science of Serbian literature in past and present. National culture and literature out of Lowland territory. Cooperation of patriots and care of Slovakia about patriots.	
Literature: ANDRUŠKA, P.: Krajanská literatúra a kultúra. Nitra : Katedra kulturológie Filozofickej fakulty Univerzity Konštantína Filozofa v Nitre, 2003. 346 s. ISBN 80-8050-574-8 ANDRUŠKA, P.: Literárna tvorba Slovákov z Dolnej zeme. Šaľa : A-klub, 2013. 212 s. ISBN 978-80-971403-7-3 ANDRUŠKA, P.: Súčasní slovenskí spisovatelia z Rumunska. Nitra : Univerzita Konštantína Filozofa, 2009. 136 s. - ISBN 978-80-8094-483-4. ANDRUŠKA, P.: Súčasní slovenskí spisovatelia z Maďarska. Nitra : Univerzita Konštantína Filozofa, 2008. 106 s. ISBN 978-80-8094-429-2 ANDRUŠKA, P.: Súčasní slovenskí spisovatelia z Vojvodiny. Nitra : Univerzita Konštantína Filozofa, 2010. 152 s. ISBN 978-80-8094-616-6 ANDRUŠKA, P.: Antológia slovenskej krajanskej poézie. Topoľčianky : End s.r.o., 2001. 99 s. ISBN 80-967847-4-9	

ANOCA, D. M.: Slovenská literatúra v Rumunsku. Nadlak : Vydavateľstvo Ivan Krasko, 2010. 322 s. - ISBN 978-973-107-060-5.

DIVIČANOVÁ, A.: Slováci v Maďarsku : Meniaci sa svet 2. Győr : Press Publica, 1999. 128 s. ISBN 963 9001 49 X

HARPÁŇ, M.: Texty a kontexty. Slovenská literatúra a literatúra dolnozemsých Slovákov. Bratislava : Literárne informačné centrum, 2004. 223 s. ISBN 80-88878-91-8

KMEŤ, M.: Krátke dejiny dolnozemsých Slovákov. Nadlak : Vydavateľstvo Ivan Krasko, 2012. 383 s. SBN 978-973-107-076-6

ŠENKÁR, P.: Slovenská dolnozemsá literatúra (v teórii a praxi). Komárno : Univerzita J. Selyeho, 2015. ISBN 978-80-8122-133-0.

ŠTEFANKO, O.: Pohľadaj korene svoje. Nadlak : Vydavateľstvo Kultúrnej a vedeckej spoločnosti Ivana Krasku, 1998. 284 s. ISBN 973-9292-23-2

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

Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 2

A	B	C	D	E	FX
0.0	0.0	0.0	0.0	50.0	50.0

Teacher: doc. PaedDr. Patrik Šenkár, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/ MEDZ/15		Name: Slovak literature in the interwar period			
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: 3					
Recommended semester/trimester of study: 6.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).					
Results of education: Mastering the contexts of the development of the Slovak literature in the interwar period. Most important works, streams, periods.					
Brief syllabus: Characteristics and problems of the interwar period Surrealism, vitalism, catholic modern, lyrised prosa Main topics of the literature and their background M. Rázus, Ladislav Nádaši-Jégé, Ján Hrušovský, Gejza Vámoš, Ivan Horváth, Peter Jilemnický, Milo Urban, Jozef Cíger Hronský, Ľudo Ondrejov, Dobroslav Chrobák, František Švantner, Margita Figuli.					
Literature: SEDLÁK, I.: Dejiny slovenskej literatúry II. Martin : Matica slovenská, 2009. 785 s. ISBN 978 80 7090 945 4 ŠMATLÁK, S.: Dejiny slovenskej literatúry - II. : 19. storočie a prvá polovica 20. storočia. Bratislava : Literárne informačné centrum, 2001. 559 s. ISBN 80-88878-68-3 ŠTEVČEK, J.: Dejiny slovenského románu - Bratislava : Tatran, 1989. 621 s. ISBN 8022200360 ŠTEVČEK, J. Lyrizovaná próza. Bratislava : Tatran, 1973. 300. ISBN 0013882					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 2					
A	B	C	D	E	FX
0.0	0.0	0.0	50.0	50.0	0.0
Teacher: doc. Dr. Ivan Halász, PhD.					

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ MORF/15	Name: Morphology of the Slovak language
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: 4	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Systematic knowledge about the morphology of the Slovak language. Application of morphematic analysis, grammatical categories and flexion in praxis. Word classes and typology. Synchronic dynamics of Slovak morphology.	
Brief syllabus: Morphologic system of the Slovak language. Basic terminology and morphologic categories. Morphematic structure of the word, types of morphemes. Morphologic typology. System of word classes. Particles, interjections, conjunctions. Verbs - classification, grammatical categories, conjugation. Intention, valence, verbal prefixes, reflexive verbs Auxiliary verbs Gerund, infinitive, participle Nouns - classification, number, gender Substantive declension, cases, prepositions Adjectives and adverbs Pronouns and numerals Synchronic dynamics of Slovak morphology	
Literature: AUXOVÁ, D. - VAŇKO, J.: Morfológia slovenského jazyka. Nitra: FF UKF, 2015. ISBN 978-80-558-0858-1 DOLNÍK, J. (Ed.) Morfológické aspekty súčasnej slovenčiny. Bratislava: Veda, 2010. 464 s. ISBN 978-80-224-1169-2 DVONČ, L.: Dynamika slovenskej morfológie. Bratislava : Veda 1984. MANDELÍKOVÁ, Lenka 2016. Základy morfológie slovenského jazyka. Trenčín: Trenčianska univerzita Alexandra Dubčeka v Trenčíne, 2016. ISBN NAVRÁTIL, L.: Neohybné slovné druhy a citoslovčia. Nitra: Enigma, 2003. NAVRÁTIL, L.: Nominálne slovné druhy. Nitra: Enigma, 2005.	

NAVRÁTIL, L.: Slovesá – kráľovský slovný druh. Nitra: Enigma, 2009.
ORAVEC, J. – BAJZÍKOVÁ, E. – FURDÍK, J. Súčasný slovenský spisovný jazyk. Morfológia. Bratislava : SPN 1988. 227 s. ISBN 0012959
SOKOLOVÁ, M. Nový deklinačný systém slovenských substantív. Prešov : Filozofická fakulta Prešovskej univerzity, 2007. ISBN 80-8068-550-9.
TÓTH, S. J. Aspekty slovensko-maďarskej porovnávej morfosyntaxe. Komárno: UJS, 2017.

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

Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 179

A	B	C	D	E	FX
5.03	11.73	9.5	12.29	30.17	31.28

Teacher: Sándor János Tóth, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ MVJS/15	Name: Introduction to the language teaching methodology
Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 0 / 2 For the study period: 0 / 26 Methods of study: present	
Number of credits: 3	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Achievement of practical skills in application of the theory of methodology of teaching language and composition. Motivation with text construction.	
Brief syllabus: Theory of teaching Slovak language Parts of the discipline Strategies, methods and forms of teaching Slovak language Informatics and textbooks Structure of the lessons Preparing the lessons Teaching phonetics, grammar and words Teaching stylistics and composition Methodology of composition	
Literature: BETÁKOVÁ, V. - JACKO, J. - RÝZKOVÁ, A.: Teória vyučovania slovenského jazyka. Bratislava : SPN, 1984. FINDRA, J. a kol.: Slovenský jazyk a sloh. Bratislava : SPN, 1986. 426.s. KOVÁČOVÁ, Z.: Reč a jazyk v škole. Kapitoly z teórie vyučovania slovenčiny. Nitra: Enigma, 2011. ISBN 978 80 8133 001 8 LIGHTBROWN, P. - SPANDA, N.: Ako sa učíme jazyky. Bratislava: SAP, 1997. ISBN 80 85665 94 8 PALENČAROVÁ, J. – KUPCOVÁ, J. - KESSELOVÁ, J.: Učíme slovenčinu – komunikačne a zážitkovo. Bratislava: Slovenské pedagogické nakladateľstvo, 2003. 222 s. ISBN 80 10 00328 X SIMA, F. a kol.: A magyar és a szlovák nyelv egyes jelenségeinek konfrontálása. Bratislava : SPN, 1977. - 271 s. - ISBN 0004746.	
Language, knowledge of which is necessary to complete a course: Slovak	

Notes:**Evaluation of subjects**

Total number of evaluated students: 98

A	B	C	D	E	FX
29.59	31.63	20.41	7.14	6.12	5.1

Teacher: PaedDr. Eva Győriová Baková**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ MVL/15	Name: Úvod do metodiky vyučovania literatúry
Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 0 / 2 For the study period: 0 / 26 Methods of study: present	
Number of credits: 3	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Student gets practical ability for application of theoretical methods in the context of Slovak literature. Student learns to interpret the texts from the point of view of literary science.	
Brief syllabus: Methodology of reading. Methodology of writing. Methodology of listening. Methodology of conversation. Methodology of demonstration / acting out. Methodology of observation. Methodology of outlasting . Methodology of discovering. Methodology of concretization. Methodology of evaluation.	
Literature: MARČOK, V.: Dejiny slovenskej literatúry III. : Cesty slovenskej literatúry druhou polovicou XX. storočia. Bratislava : Literárne informačné centrum, 2004. 472 s. ISBN 80-88878-87-X OBERT, V.: Komunikatívnosť v čitateľskej recepcii a interpretácii. Nitra : UKF, 1993. ISBN 80-8050-158-0 PRÁŠILOVÁ, M.: Tvorba vzdelávacieho programu. Praha : TRITON, 2006. 191 s. ISBN 80-7254712-7 SEDLÁK, I. a kol.: Dejiny slovenskej literatúry II. Martin : Matica slovenská, 2009. 785 s. ISBN 978 80 7090 945 4 ŠMATLÁK, S.: Dejiny slovenskej literatúry II. 19. storočie a prvá polovica 20. storočia. Bratislava : Literárne informačné centrum, 2001. 559 s. ISBN 80-88878-68-3 TUREK, I.: Zvyšovanie efektívnosti vyučovania. Príručka pre učiteľov ZŠ a SŠ. Bratislava : Metodické centrum, 1997. 316 s. ISBN 80-88796-49-0	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 91	

A	B	C	D	E	FX
28.57	16.48	15.38	17.58	19.78	2.2
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ NIN/15	Name: National identities and nationalism in Central Europe
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: 2	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Central Europe in the context of national states. Interpretation of nation and nationalism in the literature. National identities, nationalism in Central Europe in 19th and 20th century Central Europe is an area with specific formation of national process. Literature and formation of national identities had an important and huge role in this process.	
Brief syllabus: Forming of the Czech, Slovak and Polish identity. Function of national languages in folklore, literature, theater, arts, multiculturalism, national traumas, myths and identity.	
Literature: CHMEL, R.: Két irodalom kapcsolatai. Bratislava : Madách Könyvkiadó, 1980. 260 s. ISBN 0002584 CHMEL, R.: Moje slovenské pochybnosti. Bratislava : Kalligram, 2004. 360 s. ISBN 80-7149-617-0 CHMEL, R.: Romantizmus v globalizme. Bratislava: Kalligram, 2009. ISBN 978 80 81011597 CHMEL, R.: Moje slovenské pochybnosti. Bratislava: Kalligram, 2004. ISBN 80 71496170 HALÁSZ, I.: Uhorsko a podoby slovenskej identity v dlhom 19. storočí. Bratislava : Kalligram, 2011. 234 s. ISBN 978-80-8101-435-2 ŠUTAJ, Š. - SZARKA L.: Regionálna a národná identita v maďarskej a slovenskej histórii 18.-20. storočia . Regionális és nemzeti identitásformák a 18 - 20. századi magyar és a szlovák történelemben. Prešov : UNIVERSUM, 2007. 188 s. ISBN 978-80-89046-43-0 POSPÍŠIL, I.: Literární historiografie a česko-slovenské vztahy : Brněnské texty k slovakistice XIV. Brno : Tribun EU, 2011. 240 s. ISBN 978-80-7399-769-4	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects	

Total number of evaluated students: 33					
A	B	C	D	E	FX
36.36	12.12	39.39	12.12	0.0	0.0
Teacher: doc. PhDr. Rudolf Chmel, DrSc.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ REAL/15	Name: Realism in Slovak literature
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Mastering the main works, streams and periods of realist literature.	
Brief syllabus: Between romanticism and realism Beginnings of Slovak realism S.Hurban Vajansky, M. Kukučín E. Maróthy-Šoltéssová , Terézia Vansová J. Jesenský, B. Slančíková-Timrava, J. Čajak P. Országh-Hviezdoslav J. Palárik, J. Gregor –Tajovský Ivan Stodola, Július Barč-Ivan	
Literature: ČEPAN, O. a kol.: Dejiny slovenskej literatúry III. Bratislava : Vydavateľstvo Slovenskej akadémie vied, 1965. 782 s. ISBN 0012981 SEDLÁK, I. a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin : Literárne informačné centrum, Matica slovenská, 2009. ISBN 978 80 7090 935 5 ŠMATLÁK, S.: Dejiny slovenskej literatúry II. 19. storočie a prvá polovica 20. storočia. Bratislava : Literárne informačné centrum, 2001. 559 s. ISBN 80-88878-68-3 ŠTEVČEK, J.: Dejiny slovenského románu. Bratislava : Tatran, 1989. 621 s. ISBN 8022200360.	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 21	

A	B	C	D	E	FX
4.76	14.29	9.52	14.29	33.33	23.81
Teacher: doc. PhDr. Rudolf Chmel, DrSc.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/ RET/15		Name: Rhetorics			
Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 0 / 1 For the study period: 0 / 13 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 5.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).					
Results of education: Student gets familiar with theoretical knowledge and practical experiences of rhetorics. Student will be able to effectively handle with public events and communicational situations. Student gets the basic informations about kinds of speeches.					
Brief syllabus: General introduction do rhetoric. What has to speaker know before his speech. Birth of rhetoric – brief history. What should speaker know throughout of his preparation to the speech. Kinds of rhetorical speeches. What should speaker know throughout of his speech. Using of language and out-of-language features in rhetorical speech. Culture of rhetoric speech.					
Literature: HOLIČ, Š.: Rétorika. Nitra : Enigma, 2002. ISBN 80-85471-99-X FINDRA, J.: Stavba a prednes rečnickeho prejavu. Martin : Osveta, 1989. 165 s. ISBN 0013205 HYHLÍK, F.: Kapitoly z rétoriky Bratislava: Osveta, 1972. 160 s. ISBN 0013206					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 116					
A	B	C	D	E	FX
11.21	43.1	11.21	12.93	18.97	2.59
Teacher: doc. Dr. Ivan Halász, PhD.					

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ RLD/15	Name: Analysis of literary work
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Student is able to interpret and answer questions from literary works and he/she is able to work out a complex seminar work based on the objectively – subjective interpretation.	
Brief syllabus: Interpretation as phenomenon. Forms, methods and approaches of interpretation. The most influential interpretation schools/ approaches in world literature. The most influential interpretation schools/ approaches in literature of Czechoslovakia/ Slovakia. Interpretation of poetry. Interpretation of prose. Interpretation of drama. Interpretation of translated literary text (comparison with original) Objectively – subjective interpretation of concrete literary text.	
Literature: OBERT, V.: Komunikatívnosť v čitateľskej recepcii a interpretácii. Nitra : UKF, 1993. ISBN 80-8050-158-0 POPOVIČ, A. - LIBA, P. - ZAJAC, P. - ZSILKA, T.: Interpretácia umeleckého textu. Bratislava: SPN, 1981. 168 s. ŠENKÁR, P.: Možnosti interpretácie literárneho textu. Nitra : FSS, 2008. ISBN 978-80-8094-362-2	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 58	

A	B	C	D	E	FX
37.93	29.31	8.62	8.62	15.52	0.0
Teacher: doc. PaedDr. Patrik Šenkár, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ ROM/15	Name: Romanticism in Slovak literature
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: 3	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Mastering the main questions of Slovak literary romanticism: national development, social conflicts. Versions and genres of romantic literature.	
Brief syllabus: Az irodalmi romantizmus definíciója – a kialakulásának körülményei Európában A szlovák irodalmi romantizmus kialakulásának körülményei és a kapcsolódása az európai irodalmi romantikus hagyományhoz. A szlovák irodalmi romantizmus poétikai sajátosságai, szerepe a nemzeti mozgalomban. Kapcsolatok más népek romantikus irodalmával. A nyelv kérdése. A szlovák irodalmi romantizmus fejlődései szakaszai, annak periodizálása A romantizmus kezdetei 1836 és 1843 között. Az inspiráció forrásai és az irodalmi nyelv problematikájának a megoldása A romantizmus érése az 1843 és 1860 között, ezen időszak legfőbb protagonistái és azok prezentálása. A Stúr iskola, annak kiindulópontjai és dilemma. Poézia és próza. Történeti témák az irodalomban (J.M. Hurban, J. Kalinčiak, S. Tomášik). Személyes problémák és érzelmek a művekben (A. Sládkovič a J. Král'). Rabló motívumok (J. Botto) A szlovák romantizmus érése és az átmeneti időszak (1860-1880) kezdete. Legfőbb hangsúly a következő szerzőkön van: A. Radlinský, M. Ferienčík, D. Bachát, G.K. Zechenter-Laskomerský, J. Palárik, J. Záborský, P. Dobšínský, L. Kubáni. Dráma a romantizmus idején. A gyerek- és ifjúsági irodalom.	
Literature: CHMEL, R. (ed.) a kol.: Slovník diel slovenskej literatúry 19. storočia. Bratislava: Kalligram, 2009. ISBN 978 8081 012808 SEDLÁK, I. a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin : Literárne informačné centrum - Matica slovenská, 2009. ISBN 978 80 7090 935 5. ŠMATLÁK, S.: Dejiny slovenskej literatúry - II. : 19. storočie a prvá polovica 20. storočia. Bratislava : Literárne informačné centrum, 2001. - 559 s. - ISBN 80-88878-68-3. ŠTEVČEK, J.: Dejiny slovenského románu. Bratislava : Tatran 1989. 621 s. ISBN 8022200360	

Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 120					
A	B	C	D	E	FX
12.5	7.5	21.67	29.17	27.5	1.67
Teacher: doc. PhDr. Rudolf Chmel, DrSc.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ SSL/15	Name: Old Slovak literature
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Main lines of medieval literature, character of genres. Literature of humanism, renaissance, baroque poetry, lyrics and drama.	
Brief syllabus: Medieval literature. Epoches of the Slovak literature Konštantín and Method Hungarian Kingdom Exemples, relicts Humanist literature Historical, love, religious texts Renaissance drama Baroque Questions of literary language J. Tranovský, M. Bel, B. Magin	
Literature: BRTÁŇOVÁ, E.: Na margo staršej lietartúry. Bratislava: Kalligram, 2012. 978 8081 016783 GÁFRIKOVÁ, G.: Hugolín Gavlovič a jeho dielo v dobovom literárnom kontexte. Bratislava: SAV, 2013. ISBN 9788088746218 MINÁRIK, J.: Staršia slovenská literatúra, Bratislava : SPN 1985. MINÁRIK, J. Z klenotnice strašieho slovenského písomníctva - barok. Bratislava : Tatran, 1989. 410 s. MINÁRIK, J.: Baroková literatúra : Svetová, česká, slovenská. Bratislava : Slovenské pedagogické nakladateľstvo, 1984. 389 s. MINÁRIK, J.: Stredoveká literatúra : Svetová, česká, slovenská. Bratislava : SPN, 1976. 336 s. MINÁRIK, J.: Z klenotnice staršieho slovenského písomníctva - renesancia a humanizmus. Bratislava : Tatran, 1985. 500 s.	

MIŠIANIK, J. – MINÁRIK, J. – MICHALCOVÁ, M. – MELICHERČÍK, A.: Dejiny staršej slovenskej literatúry. Bratislava : SAV, 1958. 317 s. ISBN 0012969
 MIŠIANIK, J.: Antológia staršej slovenskej literatúry. Bratislava : Veda vydavateľstvo Slovenskej akadémie vied, 1981. - 872 s.
 RATKOŠ, P.: Veľkomoravské legendy a povesti. Bratislava 1977. 176 s. ISBN 0013888
 SEDLÁK, I a kol.: Dejiny slovenskej literatúry I. Bratislava – Martin: LIC, Matica slovenská, 2009. 596 s. ISBN 978 80 7090 935 5
 ŠMATLÁK, S.: Dejiny slovenskej literatúry I. Bratislava : Slovenská národná knižnica a Archív literatúry a umenia Matice slovenskej, 2002. 360. ISBN 8088878705

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

Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 154

A	B	C	D	E	FX
8.44	12.99	19.48	27.92	26.62	4.55

Teacher: doc. Dr. Ivan Halász, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ STYL/15	Name: Stylistics of the Slovak language
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Theory and basis of stylistics. Stylemes, functional styles of language. Text linguistics. Usage of styles in texts.	
Brief syllabus: Discipline of linguistic stylistics. Text linguistics, text and communication / discourse. Composition and structure of texts. Topic expansion Stylistic factors Basic and secondary functional styles Phonematic, morphologic, lexical and syntactic stylemes	
Literature: BAJZÍKOVÁ, E. – DOLNÍK, J.: Textová lingvistika. Bratislava: Stimul, 1998. 134 s. ISBN 80-85697-78-5 FINDRA, J.: Štylistika slovenčiny v cvičeniach. Martin : Osveta, 2005. ISBN 80-08-00781-8 FINDRA, J.: Štylistika slovenčiny. Martin : Osveta, 2004. ISBN 80 8063 142 5 FINDRA, J.: Jazyková komunikácia a kultúra vyjadrovania Martin : Osveta, 2013. ISBN 978-80-8063-385-1. MISTRÍK, J.: Štylistika. SPN: Bratislava, 1985. PAVLOVIČ, J.: Prednášky zo štylistiky slovenčiny. Trnava: PF TU, 2011. ISBN 978 80 8082 494 5 SLANČOVÁ, D.: Praktická štylistika. Prešov : Slovacontact, 1996. ISBN 80 901417 9 X TÓTH, S. J.: Veta - text - štýl. Komárno: PF UJS, 2015. ISBN 978-80-8122-152-1	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 116

A	B	C	D	E	FX
18.97	12.93	18.1	13.79	22.41	13.79

Teacher: Sándor János Tóth, PhD.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ SYNT/15	Name: Syntax of the Slovak language
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: 3	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Students master the syntactic system of the language, syntagmatics, building of sentences. Character and groups of phrases. Semipredication and complex sentences.	
Brief syllabus: Syntactic system of the language. Verbal valence Syntagmatics Grammatical and modal types of sentences Typology of verbal phrases Subject and verb Other parts of the sentence Semipredication structures Complex sentences Syntax of texts	
Literature: IVANOVÁ, M. Syntax slovenského jazyka. Prešov: Vydavateľstvo PU, 2011. ISBN 978 80 555 0435 3 MOŠKO, G. Príručka vetného rozboru. Prešov: Náuka, 2006. ISBN 80 8903839 5 ORAVEC, J. – BAJZÍKOVÁ, E.: Súčasný slovenský jazyk. Syntax. Bratislava: SPN, 1986. 261 s. PAVLOVIČ, J.: Syntax slovenského jazyka I. Trnava: TU, 2012. ISBN 978-80-8082-525-6 PAVLOVIČ, J.: Syntax slovenského jazyka II. Trnava : TU, 2012. ISBN 978-80-8082-526-3 TÓTH, S.J.: Veta - text - štýl. Komárno: PF UJS, 2015. ISBN 978-80-8122-152-1 VAŇKO, J.: Sntax slovenského jazyka. Nitra: FF UKF, 2015. ISBN 978 80 558086 5 9	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	

Evaluation of subjects

Total number of evaluated students: 141

A	B	C	D	E	FX
19.15	16.31	8.51	11.35	26.24	18.44

Teacher: Sándor János Tóth, PhD.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász,
PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/SZS/15		Name: Slovak language and literature			
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:					
Level of study: I.					
Prerequisites: KSL/SJdb/FON/15 and KSL/SJdb/KSL/15 and KSL/SJdb/KLAS/15 and KSL/SJdb/LZS/15 and KSL/SJdb/KPJ/15 and KSL/SJdb/SYNT/15 and KSL/SJdb/MVJS/15 and KSL/SJdb/VDSJ/15 and KSL/SJdb/MORF/15 and KSL/SJdb/MEDZ/15 and KSL/SJdb/LEX/15 and KSL/SJdb/LDM/15 and KSL/SJdb/REAL/15 and KSL/SJdb/STYL/15 and KSL/SJdb/UL/15 and KSL/SJdb/TL/15 and KSL/SJdb/SSL/15 and KSL/SJdb/ROM/15 and KSL/SJdb/MVL/15					
Conditions for passing the subject: Oral commissional exam. Evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no cerdits).					
Results of education: The students master the requirements of the Bc. state exam.					
Brief syllabus: Actual theses of the final state exam of Slovak language and literature					
Literature:					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 1					
A	B	C	D	E	FX
0.0	0.0	100.0	0.0	0.0	0.0
Teacher:					
Date of last update: 19.07.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ TL/15	Name: Theory of literature
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: 3	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Students master the theory of literature, methods and basic terminology of literature.	
Brief syllabus: Terminology of literature Disciplines of literary science Phases of literature Nations and literature Literary contacts Analysis of literary works	
Literature: FINDRA, J.: Slovník literárnovedných termínov. Bratislava : Slovenské pedagogické nakladateľstvo, 1987. 410 s. HARPÁŇ, M.: Teória literatúry. Bratislava : Tigris 2004 ISBN 80-88869-37-4 MIKULA, V.: Slovník slovenských spisovateľov. Bratislava : Kalligram, 2005. 651 s. ISBN 80 7149 801 7 POSPÍŠIL, I. - ZELENKOVÁ, A.: Literární historiografie a česko-slovenské vztahy : Brněnské texty k slovakistice XIV. Brno : Tribun EU, 2011. 240 s. ISBN 978-80-7399-769-4 ŽILKA, T.: Poetický slovník. Bratislava : Tatran 1987. 450 s. ISBN 0013208 ŽILKA, T.: Vademecum poetiky. Nitra: UKF, 2011. ISBN 978 80 8094 963 1	
Language, knowledge of which is necessary to complete a course: Slovak	
Notes:	
Evaluation of subjects Total number of evaluated students: 156	

A	B	C	D	E	FX
8.33	9.62	28.85	32.05	17.31	3.85
Teacher: doc. Dr. Ivan Halász, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ UL/15	Name: Introduction into the linguistics
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: 4	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Basic knowledge in linguistics. Disciplines of linguistics. Definition of language. Levels and functions of language.	
Brief syllabus: Definition of the language Linguistics as a discipline Language as a system, functions of language Semiotic character of the language Principle structure of language Levels of language Human communication Classification and comparing of languages Changes in language	
Literature: FINDRA, J.- GOTTHARDOVÁ, G. - JACKO, J. - TVRDOŇ, E.: Slovenský jazyk a sloh. Bratislava: SPN: 1983. 426 s. HORECKÝ, J.: Základy jazykovedy. Bratislava: SPN, 1978. KROŠLÁKOVÁ, E. a kol.: Slovensko-maďarský a maďarsko-slovenský slovník jazykovedných termínov. Magyar-szlovák és szlovák-magyar nyelvészeti terminológiai szótár. Nitra : Univerzita Konštantína Filozofa, Filozofická fakulta, 1999. 191 s. ISBN 80-8050-219-6 MISTRÍK, J.: Jazyk a reč. Bratislava : Mladé letá, 1984. 428 s. ISBN 0012983 MISTRÍK, J.: Encyklopédia jazykovedy. - Bratislava : Obzor, 1993. 517 s. MISTRÍK, J.: Moderná slovenčina. Bratislava: SPN, 1984. ISBN 80-08-01042-8 SABOL, J. – ONDRUŠ, Š.: Úvod do štúdia jazykov. Bratislava : SPN, 1987. 343 s. ŽILKA, T.: Slovenský jazyk pre štúdium učiteľstva 1. stupňa základnej školy s vyučovacím jazykom maďarským. Nitra : Vysoká škola pedagogická, Pedagogická fakulta, 1995. ISBN 80-8050-021-5	

Language, knowledge of which is necessary to complete a course: Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 148					
A	B	C	D	E	FX
12.16	15.54	14.19	17.57	27.03	13.51
Teacher: Sándor János Tóth, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ UPSL/15	Name: Hungarian elements in the Slovak literature
Types, range and methods of educational activities: Form of study: Seminar Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Presenting the contexts of the Slovak and Hungarian literature. Questions of language.	
Brief syllabus: Terminological questions Slovak and Hungarian symbiosis in baroque and classicism Daniel Krman Calenders Trnava University Press Slovaks in Pest and Buda Andrej Sládkovič, P.O.Hviezdoslav, Valentin Beniak, Milan Rúfus Ladislav Ballek S.H. Vajansky, M. Rázus Balassi Bálint, Madách Imre, Mikszáth Kálmán, Sarusi Mihály, Závada Pál Translation of literary works as contact phenomenon	
Literature: ÁBRAHÁM B. (Red.): Maďarsko-slovenské terminologické otázky. Magyar-szlovák terminológiai kérdések. Pons Strigoniensis. Pilíška Čaba-Ostrihom : Katolícka univerzita Petra Pázmánya, 2008. 370 s. ISBN 978-963-9206-59-5 ÁBRAHÁM B. - PILECKY M. (red.): A Duna vallomása: tanulmányok Käfer István hetvenedik születésnapjára. Piliscsaba: PPKE BTK, 2006. ISBN 963 9206229 HALÁSZ I.: A pesti szlovák evangélikusok. IN: Közép-európai irodalmak. A pesti szlovák evangélikusok. Red.: Ábrahám Barna. Budapest : Szent István Társulat, 2007. ISSN 1789–753X HALÁSZ I.: Cirkev, národ, štát. Daniel Bachát a jeho budapeštianske roky 1873-1906. Esztergom - Piliscsaba : Pázmány Péter Katolikus Egyetem BTK, 2003. 120 s. ISBN 963 9296 80 5 HALÁSZ I.: Uhorsko a podoby slovenskej identity v dlhom 19. storočí. Bratislava : Kalligram, 2011. 234 s. ISBN 978-80-8101-435-2	

ILLÉS P. A.: Hungaro-Szlovakológia. Budapest : Szent István Társulat az Apostoli Szentszék Könyvkiadója, 2007. 208 s. ISBN 978 963 277 000 0
KÄFER I.: Dona nobis pacem. Piliscsaba : Pázmány Péter Katolikus Egyetem Bölcsész tudományi Kar, 1998. 294 s. ISBN 0008891
KOVÁCS A.: Szlovák életpályák a dualizmus kori Budapesten. Slovenské životné dráhy v Budapešti v období dualizmu : Ján Nepomuk Bobula - Milan Hodža. Budapest : MTA Etnikai-nemzeti Kisebbségkutató Intézet, 2003. 106 s. ISBN 963 508 403 X

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

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. Ivan Halász, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KSL/SJdb/ VDSJ/15	Name: Development and history of Slovak language
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: 3	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Test during the semester 60 points, closing test 40 points. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).	
Results of education: Absolvent is informed about the diachronic development of the Slovak language from inner and outer view and the history of the contacts with neighbouring languages.	
Brief syllabus: Historical linguistics, basic terminology Hypotheses about the origin of Slovak language. End of Great Moravia and beginning of the Hungarian Kingdom Historic phonology Historic morphology History of the lexicon Language relicts, Latin as cultural language German-Slovak connections Czech as a cultural language Cultural west, middle and east Slovak The Bernolák age The Štúr age, codification The Matica age The Martin age Slovak-hungarian connections History of the Slovak language from Czechoslovakia until nowadays	
Literature: KOPECKÁ – LALIKOVÁ – ONDREJKOVÁ – SKLADANÁ – VALENTOVÁ: Staršia slovenská lexika v medzijazykových vzťahoch. Bratislava: VEDA 2011. KRAJČOVIČ, R. – ŽIGO, P. Dejiny spisovnej slovenčiny. Bratislava: Univerzita Komenského, 2002. ISBN 80-223-1632-6 KRAJČOVIČ, R. – ŽIGO, P. Príručka k dejinám spisovnej slovenčiny. Bratislava: Univerzita Komenského, 2004. ISBN 80-223-1948-1	

KRAJČOVIČ, R. Vývin slovenského jazyka a dialektológia. Bratislava: UK, 2009. ISBN 978 80 223 2526 4
KRÁLIK, L. Stručný etymologický slovník slovenčiny. Bratislava: VEDA, 2016
NOVÁK, L. Jazykovedné glosy k československej otázke. Matica slovenská 1935.
PAULINY, Eugen: Dejiny spisovnej slovenčiny. Bratislava: SPN 1983. 248 s.

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

Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 136

A	B	C	D	E	FX
13.24	17.65	12.5	10.29	29.41	16.91

Teacher: Sándor János Tóth, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/SJdb/ ZPO/15		Name: Bc. theses and defending			
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: 5., 6..					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Completed Bc. theses and answering the questions of the opponents. Final evaluation: 100 - 90%: A, 89 - 80%: B, 79 - 70%: C, 69 - 60%: D, 59 - 50%: E, under 50%: FX (no credits).					
Results of education: Student is able to answer the questions given by the opponents and beherrscht needed to the Bc. level. Completing Bc. theses and answering the questions of the opponents.					
Brief syllabus: Student is able to answer the questions given by the opponents and beherrscht needed to the Bc. level.					
Literature: In the bibliography of the subjects. Directives of the University about writing theses.					
Language, knowledge of which is necessary to complete a course: Slovak					
Notes: Student absolves this subject only from the specialisation, from which he writes his work.					
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:					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ BDZ/15	Name: Biology child and school health
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: 1	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: Students acquire basic knowledge about the human body - body composition, human ontogenesis, developmental specificities of organ systems and the basics of school hygiene.	
Brief syllabus: Morphological and functional characteristics of the human body and physical ontogeny of human, which is analyze from prenatal period to adulthood with an emphasis on teen age and young adulthood. Developmental specificities of the different organ systems. School hygiene.	
Literature: Dylevský, I.: Somatológia. Bratislava : OSVETA, 2000. - 439 s. - ISBN 80-8063-127-1 Feneis, H.: Anatomický obrazový slovník. Stuttgart : Georg Thieme Verlag, 1993. - 455s. - ISBN 80 7169 197 6 Mader, S. S.: Human biology. Wm. C. Brown Publishers, USA, Third edition 1992. 500 s. - ISBN 0-697-12333-2 McCracken, T.O.: Háromdimenziós anatómiai atlasz. Budapest : Scolar Kiadó, 2000. - 237 s. - ISBN 978-963-9193-99-4 Nagy, M.: Humánbiológia, Lilium Aurum, Dunaszerdahely, 2006, ISBN 80-8062-283-3. Netter, F. H.: Humán anatómiai atlasz. Budapest : Medicina Könyvkiadó, 2004. - 562 s. ISBN 963 242 848 X POSPÍŠIL, M.: Biológia člověka I. Přírodovědecká fakulta UK Praha, 1998, 340s. ISBN 80-223-1579-6 Szentágothai, J.: Funkcionális anatómia I.-III. Budapest : Medicina Könyvkiadó, 2006. - 710, 600, 800. - ISBN 963 242 565 0 Šmarda, J. a kol.: Biologie pro psychology a pedagogy. Portál, Praha, 2004.	
Language, knowledge of which is necessary to complete a course: Slovak or Hungarian	
Notes:	

Evaluation of subjects

Total number of evaluated students: 78

A	B	C	D	E	FX
1.28	5.13	14.1	20.51	41.03	17.95

Teacher: PaedDr. Melinda Nagy, PhD., doc. Dr. Csaba Szinetár, CSc.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ IKT/15	Name: ICT-based
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Making 2 projects during the semester , each for 25 points and the final presentation of the methodology of a selected lesson for 50 points. In order to pass the course the student needs to collect at least 50% of the maximum points. The scale of evaluation is the following: A – 90 -100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: By the completion of the course, students deepen their professional competence in the field of information and communication technologies. They will be able to locate, evaluate and use information so that they become autonomous, independent and lifelong learners. They will have the ability to locate, evaluate, use and communicate information in all their various forms, such as the integration of books, computer, the media and technology, ethics, critical thinking, information and communication skills.	
Brief syllabus: <ul style="list-style-type: none"> • Basic concepts of work with computers (objects, files, types, maps, addresses) • Basics of Word (copy protection, basic items, formatting) • Working with pictures, WordArt, ClipArt - special text effects • Basics of graphical environment Paint (copy protection, basic controls) • Introduction to digital technology, principles of operation, working with the media • the use of digital and multimedia devices in the educational process • Creating lessons from selected objects, integrated learning, practical use of certain information for the preparation of materials in teaching. • The Internet - Definitions • Browser, criteria for finding, downloading images and texts from the Internet • E-mail: e-mail, creating your own e-mail addresses, basic work, connecting documents 	
Literature: Baka Magdolna, Koczka Ferenc: Informatika - szövegszerkesztés, Eger : EKTF Líceum Kiadó, 1997. 170 s. Csórián Sándor: Információ és kommunikáció. Budapest : Kossuth Könyvkiadó, 2003. 119. ISBN 9630944103 Czifra Juraj at all.: Informačné a komunikačné technológie v praxi I. Komárno : Selye János Egyetem, 2007. 450 s. ISBN 9788089234417 Szököl István: Modulárny systém výučby informatiky. Komárno : UJS, 2010. 100s. ISBN 9788089234974	

Stoffa Veronika: Az informatika alapjai I. Apáczai közalapítvány, 2007. 268 s. ISBN 9788089234295

Wyatt L. Allen: Az internet alapjai. Budapest : Kossuth Könyvkiadó, 1996. 352. ISBN 9630938383x

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

Hungarian or Slovak Language

Notes:

Evaluation of subjects

Total number of evaluated students: 188

A	B	C	D	E	FX
46.81	20.74	13.83	5.32	5.32	7.98

Teacher: Dr. habil. Ing. István Szőköl, PhD., Dr. Gábor Kiss, PhD., Dániel Zoltán Stojcsics, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ INV/15	Name: intercultural 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: 1	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: One written test during a term for 50 points, another 50 points could be earned for continuous in-class activities (presentation of casuistics). At least 50 points – 50% of all possible points - has to be earned to pass the class. A mark - 90-100%; B mark 80-89%; C mark 70-79%; D mark 60-69%, E mark 50-59%.	
Results of education: By completing the course students will gain knowledge on the essence of ethnic processes and ethnic minorities of Slovakia, furthermore gain skills in practical applying acquired theories in educational process.	
Brief syllabus: Basic terminology: ethnicity, nation, nationality, ethnic minorities, multiculturalism, inter-cultural competence, etc. Inter-ethnic and inter-cultural relations. Ethnic symbols, stereotypes. Ethnic history of Slovakia. History of ethnic minorities in Slovakia, with particular regard to Hungarians. Concrete examples on Hungarian-Slovak, Hungarian-German, Hungarian-Rusin inter-ethnic relationships. The problem of the Rome minority in Slovakia and Central Europe. Practical opportunities of evolving inter-cultural competencies (meeting other cultures, respecting otherness, tolerance).	
Literature: Ács Zoltán: Nemzetiségek a történelmi Magyarországon. Budapest: Kossuth Könyvkiadó 1986. Botík, Ján: Chorváti na Slovensku. Bratislava: Slovenské národné múzeum 1996. Forray R. Katalin szerk.: Ismeretek a romológia alapképzési szakhoz. Pécs: Pécsi Tudományegyetem 2006. http://mek.oszk.hu/04800/04867/04867.pdf Gabal, Ivan: Etnické menšiny ve střední Evrope. Praha 1999. Gallová Kriglerová, Eva–Kadlečíková, Jana–Lajčáková Jarmila: Migranti. Multikulturalizmus a kultúrna integrácia migrantov na Slovensku. Nový pohľad na staré problémy. Bratislava: CVEK 2009. Gecse Annabella: Az etnikai és társadalmi átrendeződés folyamata egy gömöri falu 20. századi életében. Komárom–Somorja: Fórum Kisebbségkutató Intézet 2007 /Interethnica10./ Gyurgyík László: A szlovákiai magyarság népesedési folyamatai a 20. században (1918-tól 2001-ig). Komárom: Selye János Egyetem Tanárképző Kara 2013 / Monographiae Comaromienses 10./ Horváthová, Margaréta: Nemci na Slovensku. Etnokultúrne tradície z aspektu osídlenia, remesiel a odievania. Komárno–Dunajská Streda: Fórum inštitút–Spoločenskovedný ústav–Vydavateľstvo Lilium Aurum 2002 /Interethnica 4./ L. Juhász	

Ilona: „Fába róva, földbe ütvé...” A kopjafák/emlékoszlopok mint a szimbolikus térfoglalás eszközei a szlovákiai magyaroknál. Komárom–Dunaszerdahely: Fórum Kisebbségkutató Intézet–Lilium Aurum Könyvkiadó 2005 /Interethnica 8./ Kiss Gabriella: Multikulturalizmus és oktatás. Debrecen: Kossuth Egyetemi Kiadó 2001. Liszka József: Bevezetés a néprajzba. A magyar néprajz/ európai etnológia alapjai. Dunaszerdahely: Lilium Aurum 2006. Liszka József szerk.: Interetnikus és interkulturális kapcsolatok Dél-Szlovákiában. Komárom: Selye János Egyetem Tanárképző Kara 2009 /Monographiae Comaromienses 1./ Liszka József: Populáris kultúra. Somorja: Fórum Kisebbségkutató Intézet 2010 /Magyarok Szlovákiában 6./ Magyar néprajzi lexikon 1–5. Budapest: Akadémiai Kiadó 1977–1982. Paládi-Kovács Attila szerk.: A nemzetiségek néprajzi felfedezői. Budapest: Akadémiai Kiadó 2006. Sopoliga, Miroslav: Ukrajinci na Slovensku. Etnokultúrne tradície z aspektu osídlenia, ľudovej architektúry a bývania. Komárno–Dunajská Streda: Fórum inštitút – Spoločenskovedný ústav–Vydavateľstvo Lilium Aurum 2002 /Interethnica 2./ Tradičná ľudová kultúra Slovenska slovom a obrazom. Elektronická encyklopédia (<http://www.ludovakultura.sk/index.php?id=11>) Vajda Barnabás szerk.: Államhatár és identitás–Komárom/Komárno. Komárom: Selye János Egyetem Tanárképző Kara 2011 /Monographiae Comaromienses 3./ Varjú Katalin: „Pénteken délig nyitva van az ég!” Somorja–Dunaszerdahely: Fórum Kisebbségkutató Intézet–Lilium Aurum Könyvkiadó 2003 / Interethnica 6.

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

Hungarian or Slovak Language

Notes:

Evaluation of subjects

Total number of evaluated students: 85

A	B	C	D	E	FX
20.0	28.24	21.18	10.59	16.47	3.53

Teacher: Dr. habil. PhD. József Liszka, PhD., Mgr. Ladislav Ďurdík, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD. Guaranteedoc. Dr. Ivan Halász, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ PKO/15	Name: Educational 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: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Evolution: A – 90 -100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: Student will get theoretical and practical basic skills within the social and pedagogical communication. During practices student will learn verbal and non-verbal skills used within the social communication, will train standard pedagogical situations - such as introduction of a new student, praise of a student, communication with parents. Student will be able to use non-verbal and paralinguistic means of expressions within these situations. Student will be able to analyze the school classes according to aspects of pedagogical communication.	
Brief syllabus: Introduction to communication. Definition of communication, social communication and terms. People and communication. Individual communication skills. Verbal communication. Words and their interpretation. Paralinguistic means of expression. Practicing of verbal skills. Non-verbal communication. Means of expression of non-verbal communication. Emphatic and assertive communication, behaviour and its importance in the communication. Basic characteristics of pedagogical communication. Educational goals and pedagogical communication. Organisational forms and didactical methods in accordance with communication. Main characteristics of teacher's communication. Monological and dialogical communication forms. Verbal behaviour of students. Cooperation between teachers and students. How does the teacher motivate? The question of the teacher. Teacher's instructions. Evaluation. Teacher's explanation. Solving of educational conflicts. Regulation of student's communication. Non-verbal communication during the class. Paralinguistic communication. Body-communication in education. Communication barriers. Expression of expectations.	
Literature: Buda Béla. A közvetlen emberi kommunikáció szabályszerűségei. Budapest : Tömegkommunikációs Kutatóközpont, 1988. 296 s. ISBN 963 333 043 2 Gavora Peter. Akí sú moji žiaci? . 3. vyd. Nitra : Enigma, 2011. 222 s. ISBN 9788089132911 Nelešovská Alena. Pedagogická komunikace v teorii a praxi. 1. vyd. : Grada, 2005. 175s. ISBN 8024707381	

Mareš Jiří. Sociální a pedagogická komunikace ve škole. 1. vyd. Praha : Statní Pedagogické Nakladatelství, 1989. 165s. ISBN 8004218547
Strédl Terézia. Kommunikáció és konfliktuskezelés. 1. vyd. Révkomárom : Szakképző és Felnőttképzési Intézet, 2009. 71 s. ISBN 9788097001124

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

Notes:

Evaluation of subjects

Total number of evaluated students: 762

A	B	C	D	E	FX
60.37	15.35	13.78	5.91	3.41	1.18

Teacher: Katalin Kanczné Nagy, PhD., Mgr. Péter Mészáros

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ SVZ/15	Name: Socio-Scientific and pedagogical-psychological basis of teaching
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:	
Level of study: I., II.	
Prerequisites: KPD/SZdb/VDP/15 and KPD/SZdb/ZVP/15 and KPD/SZdb/TEV/15 and KPD/SZdb/VPS/15 and KPD/SZdb/DID/15 and KPD/SZdb/SCP/15 and KPD/SZdb/FVV/15 and KPD/SZdb/LAD/15 and KPD/SZdb/ANA/15 and KPD/SZdb/PX1/15 and KPD/SZdb/SMP/15 and KPD/SZdb/APK/15	
Conditions for passing the subject: The student's answer verbal subjects which are of pedagogical and psychological foundations that evaluated examination committee. Evolution: A – 90 -100%, B – 80 -89%, C – 70 -79%, D – 60 - 69%, E – 50 -59%.	
Results of education: Graduated from the Department Teaching academic subjects through common sociálnovedného, pedagogical and psychological basis for teachers to acquire knowledge of the problems of educational sciences and social and legislative context of education and training and the basics of digital, psychological and special pedagogical literacy teacher.	
Brief syllabus: Final exam topics 1. Didaktika than science 2. Content of Teaching Process 3. Monitoring, evaluation, classification 4. Educational Communication 5. Education as a discipline in the educational system sciences 6. Design of the teacher's work 7. More specifically (specific) educational goals and Taxonomy 8. Traditional teaching methods 9. Novel teaching methods 10. Pupils differentiated work 11. The development of school systems in Europe, levels. The man image characteristics, educational and teaching curriculum content, methods and tools 12. Comenius's work and its impact today. Apáczai role in the development of Hungarian pedagogical theory 13. Education and Technology teaching aids	

14. Health care in schools: agenda, mental health, physical capacity, design and first-aid supplies The principles of the school environment 15. The school's role and possibilities of prevention. The teacher's personality, teacher as role model 16. The biological (physical), psychological and social development features 17. Description of Freud, Erikson and Piaget's developmental range of personality development 18. The head teacher responsible for community building 19. The difficult psychological issues nevelhetőség 20. The role of cognitive processes in learning 21. The special needs school options					
Literature: The compulsory and elective subjects is given subject data sheets.					
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language					
Notes:					
Evaluation of subjects Total number of evaluated students: 2					
A	B	C	D	E	FX
0.0	0.0	50.0	50.0	0.0	0.0
Teacher:					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ TEV/15	Name: Theory 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: 3	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%	
Results of education: The main goal of the subject is to transfer knowledge to the students about the mission of education, trends, to learning theoretical concepts in a historical context and the acquisition of basic skills of pedagogical thinking.	
Brief syllabus: Education tasks and aims. Reflexív- science theories before. Pragmatic-behavioral theory. Cognitive - behavioral theory. Humanistic theory-accrual of persona. Multimedia information-theory.	
Literature: Bábosik István. Nevelélmélet. - Budapest : Osiris Kiadó, 2004. - 615 s. - ISBN 963389655x. Budai Ágnes. Nevelélmélet gyakorlatközelben : A Majzik-jelenség. - 1. vyd. - Budapest : Műszaki Könyvkiadó, 2005. - 115s. - ISBN 963 16 4041 8. Péter Lilla. Nevelélméleti alapkérdések. - 1. vyd. - Kolozsvár : Kolozsvári Egyetemi Kiadó, 2008. - 203 s. - ISBN 978-973-610-738-2. Zelina Miron. Teórie výchovy alebo Hľadanie dobra. - 2. vyd. - Bratislava : SPN, 2010. - 232 s. - ISBN 978-80-10-01884-0. Pukánszky Béla. Iskola és pedagógusképzés. - 1. vyd. - Budapest : Gondolat Kiadó, 2014. - 182 s. - ISBN 9789636932282. Pukánszky Béla. A gyermekkor története. - 1. vyd. - Budapest : Műszaki Könyvkiadó, 2001. - 201s. - ISBN 963 16 2782 9. Pukánszky Béla. Két évszázad gyermekei : A tizenkilencedik-huszedik század gyermekkorának története. - 1. vyd. - Budapest : Eötvös József Könyvkiadó, 2003. - 308 s. - ISBN 963 9316 65 2. Vajda Zsuzsanna, Kósa Éva. Neveléslélektan. - 1. vyd. - Budapest : Osiris Kiadó, 2005. - 564 s. - ISBN 963 389 728 9. - ISSN 1218-9855.	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language	

Notes:**Evaluation of subjects**

Total number of evaluated students: 309

A	B	C	D	E	FX
16.5	17.8	21.68	24.27	17.48	2.27

Teacher: prof. Dr. Béla István Pukánszki, DSc.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ VDP/15	Name: General education and history 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: 3	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: The students will receive a brief overview of the history of education, taxonomy, pedagogical concepts, and the laws of pedagogy.	
Brief syllabus: Introduction to the history of pedagogy. Education in ancient Greece, Egypt, Athens, and Sparta. Democritos, Socrates, Plato, Aristotle. Hellenic era, Roman Empire. Education in feudalism, the early Middle Ages. Comenius, Locke, Rousseau, Pestalozzi, Tesedík, Lehotsky,. The history of education in Slovakia. The new education movement. Educational theories. The approach of Bertrand. Pragmatic-behavioral, cognitive-scientific, humanistic, and personalist trends. Pedagogical models, their analysis and importance in today's educational practice. Patterns of educational situations. The practical application of educational theory. Compilation of evaluation scales, introduction of the "rating". Monitoring methodology and its analysis in the classroom.	
Literature: Slávka Hlásna, Kinga Horváthová, Martin Mucha, Renáta Tóthová. Úvod do pedagogiky / - 1. vyd. - Nitra : ENIGMA, 2006. - 356 s. - ISBN 80-89132-29-4. Švecová Valéria. Základy pedagogiky. Technická univerzita v Košiciach, 1998. - 124 s. - ISBN 80-7099-323-5. Prucha Jan. Moderní pedagogika. - 4. vyd. - Praha : Portál, 2009. - 481 s. - ISBN 978-80-7367-503-5. Zelina, Miron. Teórie výchovy alebo Hľadanie dobra. - 2. vyd. - Bratislava : SPN, 2010. - 232 s. - ISBN 978-80-10-01884-0. Kasper Tomáš, Kasperová, Dana. Dějiny pedagogiky. - 1. vyd. - Praha : Grada Publishing, 2010. - 224 s. - ISBN 978-80-247-2429-4. Pukánszky Béla. A magyar iskolatörténet és pedagógusképzés paradigmái. - 1. vyd. - Komárno : Univerzita J. Selyeho, 2014. - 119 s. - ISBN 978-80-8122-096-8.	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language	
Notes:	

Evaluation of subjects

Total number of evaluated students: 813

A	B	C	D	E	FX
28.04	32.47	24.11	10.82	4.55	0.0

Teacher: prof. Dr. Béla István Pukánszki, DSc.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ VPS/15	Name: Developmental psychology
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: 2	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: Student will learn fylogenetic and ontogenetic development patterns, the characteristics of the developments periods focused to students.	
Brief syllabus: History and main trends of developmetnalpsychology. Developmentalperiodizationas per differentauthors (L. Nagy, S. Freud, Erikson, J. Piaget) and itscomparation. Psychicaldevelopmetnindifferentages: prenatal, natal, postnatal, pre-schoolage, schoolage, teenage, adolescence. Adult life periods: early, middle and matureadult, senior life and death. Developmentspecifics a ser theircharacteristics: optimal, slowed, late, pathological and disharmonical.	
Literature: Atkinson L. Rita: Pszichológia. Budapest : Osiris Kiadó, 2005. 852 s. ISBN 9633897130. Bordás Sándor, Forró Zsuzsa, Németh Margit, Stredl Terézia: Pszichológiai jegyzetek. 3. vyd. Komárom : Valeur s.r.o. 2009. 320s. ISBN 9788089234851 Cole Michael: Fejlődéslelektan. Budapest : Osiris Kiadó, 2003. 810 s. ISBN 9633894735 Erényi Tibor at all.: Freud, avagy a modern individuum felfedezése. Budapest : Napvilág, 1997. 98. ISBN 9639082015 Mérei Ferenc - Binet V. Ágnes: Gyermeklelektan. Budapest : Medicina Könyvkiadó, 2006. 303 s. ISBN 963 226 027 9 Inhelder Barbel, Jean Piaget: A gyermek logikájától az ifjú logikájáig : A formális műveleti struktúrák kialakulása. Budapest : Akadémiai Kiadó. 1984. 336 s. ISBN 963 05 3642 0. Zelina Miron: Stratégie a metódy rozvoja osobnosti : Metódy výchovy. 2. vyd. Bratislava : Iris. 1996. 234 s. ISBN 8096701347	
Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language	
Notes:	

Evaluation of subjects

Total number of evaluated students: 760

A	B	C	D	E	FX
8.03	16.84	28.82	31.05	13.55	1.71

Teacher: prof. Dr. Béla István Pukánszki, DSc., PaedDr. Terézia Strédl, PhD.**Date of last update:** 14.06.2016**Approved by:** Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPD/SZdb/ ZVP/15	Name: Fundamentals of General Psychology
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: 2	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Final test. Condition for successful completion of this course is to obtain at least 50% of the maximum possible assessment of the subject. Evaluation: A - 90 -100%, B - 80% -89 C - -79% 70, D - 60-69%, E - 50 -59%.	
Results of education: The goal is to clarify the basic theoretical knowledge of general psychology and to bring psychology as a scientific discipline in terms of its historical development, research and theories. Mastering this knowledge is necessary not only for the management of other psychological disciplines, but also for understanding the functioning mechanisms of the human psyche. Student after completion of the course: can define individual psychological concepts such as memory, thinking, language, etc., knows the functioning mechanisms of cognitive, emotional and motivational processes, identifies various psychological approaches examining the psyche of the individual, their specifics and can apply his knowledge to solve practical problems in various areas of social life, but especially in educational practice.	
Brief syllabus: 1. Introduction 2. Main goals and methodology 3. Nature and nurture, neuropsychology 4. Sensation and perception 5. Thinking 6. Language and communication 7. Memory 8. Learning 9. Emotions 10. IQ and creativity 12. Motivation 12. Personality 13. Coping	
Literature: Atkinson L. Rita: Pszichológia. Budapest : Osiris Kiadó, 2005. 852 s. ISBN 9633897130. Bordás Sándor, Forró Zsuzsa, Németh Margit, Stredl Terézia: Pszichológiai jegyzetek. 3. vyd. Komárom : Valeur s.r.o., 2009. 320s. ISBN 9788089234851 Bugán A., Pléh Cs: Fejezetek a pszichológia alapterületeiből. Budapest : ELTE Eötvös Kiadó, 2000. 408 s. ISBN 9634633838 Pléh Csaba: A lélektan története. 2. vyd. Budapest : Osiris Kiadó, 2010. 652 s. ISBN 978 963 276 0520 Pléh Csaba, Boross Ottilia: Akadémiai lexikonok - Pszichológia : A pszichológia legfontosabb fogalmai magyar és angol nyelven. 1. vyd. Budapest : Akadémiai Kiadó, 2010. 403 s. ISBN 978 963 8658 0	

Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language					
Notes:					
Evaluation of subjects Total number of evaluated students: 936					
A	B	C	D	E	FX
7.8	16.24	23.72	20.73	25.96	5.56
Teacher: prof. Dr. Béla István Pukánszki, DSc., Mgr. Anita Tóth-Bakos, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KSL/URB/13		Name: Urban literature in Slovakia			
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: 2					
Recommended semester/trimester of study: 4.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects					
Total number of evaluated students: 26					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teacher:					
Date of last update: 14.06.2016					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMF/VAJ/16	Name: Všeobecný anglický jazyk
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: 1	
Recommended semester/trimester of study: 1., 3., 5.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: Two tests will be written during the semester, each with a score of 50 points. At least 90 points are required for grade A, 80 points for B, 70 points for C, 60 points for D, and a minimum of 50 points for E. Students who score under 50 points will not obtain a credit for this course.	
Results of education: Upon successful completion of this course, the student will be able to use the morphological and syntactical constructions of contemporary standard English language. The student will also be able to express himself/herself in English language, using vocabulary linked with the everyday topics.	
Brief syllabus: The topics include the most important vocabulary, as well as grammatical, morphological and syntactical constructions. The seminar I addresses the following topics: The past, present and future tenses. Auxiliary verbs. General rules of using verbs and tenses. Dialogue-constructions, abstract nouns, Expression of feelings; Use of tenses in narratives; continuous tenses; usage of prefixes and suffixes word-formation processes. Word order in English sentences. How to pass exams successfully? Usage of the definite and indefinite article.	
Literature: Cunningham, S., Moor, P.: Cutting Edge - Upper Intermediate. London: Longman, 1999. Martinet, A.J. – Martinet, A.V.: A Practical English Grammar . Oxford: OUP, 1986. N. Hock Ildikó: 1000 questions – 1000 answers. Lexika, Székesfehérvár, 1992. O’Connell, S.: Focus on Proficiency. London: Longman, 1995. Swan, M.: Practical English Usage. Oxford: OUP, 1992.	
Language, knowledge of which is necessary to complete a course: English	
Notes:	
Evaluation of subjects Total number of evaluated students: 8	
a	n
100.0	0.0
Teacher: PaedDr. Andrea Puskás, PhD., Mgr. Renáta Marosiová	

Date of last update: 16.09.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász,
PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMF/ VAJ2/16		Name: Všeobecný anglický jazyk 2			
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: 1					
Recommended semester/trimester of study: 2., 4., 6.					
Level of study: I., II.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 13					
A	B	C	D	E	FX
76.92	15.38	7.69	0.0	0.0	0.0
Teacher: Mgr. Renáta Marosiová					
Date of last update: 26.01.2017					
Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KTVŠ/ ŠPH1a/TV/12	Name: Sport games 1
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

information. Strength developing exercises for body shaping. Learn the correct set-up with exercises. Own body weight workouts, exercises with weights and workouts with fitness machines. Stretching skills workouts. Healthcare lifestyle. Aerobic: Accident prevention information. Musical dynamic workouts to improving cardiovascular endurance. Gymnastic with dancing elements. Hot-iron: Accident prevention information. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding with devices. Cross-fit: Accident prevention information. Specific strengthening workouts. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding own body weight workouts.

Literature:

Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyzés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február http://www.mrszjt.hu/szab_terem/jatekszab.pdf Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf

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

Hungarian or Slovak language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 603

A	B	C	D	E	FX
64.18	10.95	13.76	3.48	7.46	0.17

Teacher: PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KTVŠ/ ŠPH1b/TV/12	Name: Sport games 1
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

information. Strength developing exercises for body shaping. Learn the correct set-up with exercises. Own body weight workouts, exercises with weights and workouts with fitness machines. Stretching skills workouts. Healthcare lifestyle. Aerobic: Accident prevention information. Musical dynamic workouts to improving cardiovascular endurance. Gymnastic with dancing elements. Hot-iron: Accident prevention information. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding with devices. Cross-fit: Accident prevention information. Specific strengthening workouts. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding own body weight workouts.

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

Hungarian or Slovak language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 526

A	B	C	D	E	FX
63.31	10.46	11.98	7.03	6.65	0.57

Teacher: PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KTVŠ/ ŠPH2a/TV/12	Name: Sport games 2
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

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

Hungarian or Slovakian language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 445

A	B	C	D	E	FX
64.49	12.13	11.46	4.72	7.19	0.0

Teacher: PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KTVŠ/ ŠPH2b/TV/12	Name: Sport games 2
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

information. Strength developing exercises for body shaping. Learn the correct set-up with exercises. Own body weight workouts, exercises with weights and workouts with fitness machines. Stretching skills workouts. Healthcare lifestyle. Aerobic: Accident prevention information. Musical dynamic workouts to improving cardiovascular endurance. Gymnastic with dancing elements. Hot-iron: Accident prevention information. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding with devices. Cross-fit: Accident prevention information. Specific strengthening workouts. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding own body weight workouts.

Literature:

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

Hungarian or Slovakian language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 377

A	B	C	D	E	FX
63.66	11.67	10.88	6.37	7.43	0.0

Teacher: PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KPP/ŠPH3a/ TV/12	Name: Sport games 3
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 1.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

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Literature:

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

Hungarian or Slovak language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 190

A	B	C	D	E	FX
65.79	12.11	8.42	4.74	8.95	0.0

Teacher: PaedDr. Beáta Dobay, PhD., PaedDr. Peter Židek, Péter Szabó, Mgr. Robin Pělucha, PhD.

Date of last update: 14.06.2016

Approved by: Guaranteedoc. RNDr. János Tóth, PhD.Guaranteedoc. Dr. Ivan Halász, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KTVŠ/ ŠPH3b/TV/12	Name: Sport games 3
Types, range and methods of educational activities: Form of study: Practical Recommended extent of course (in hours): Per week: 1 For the study period: 13 Methods of study: present	
Number of credits: 1	
Recommended semester/trimester of study: 2.	
Level of study: I., II.	
Prerequisites:	
Conditions for passing the subject: A (marked) 13 times in the PE lesson, B (marked) 12 times in the PE lesson, C (marked) 11 times in the PE lesson, D (marked) 10 times in the PE lesson, E (marked) 9 times in the PE lesson.	
Results of education: Create a personal need to moving. Basic elements, rule of the game, get to know different exercises. Motor skills development by specific exercises. Use new sport devices. PE moves practice. Use games, solve competition situations.	
Brief syllabus: Volleyball: Accident prevention information. Shape up the hit types (setting and bumping hits). Serving and passing. Hits from stand and move. Continuous hits over the net. Shape ups and attack hits. Attack and defense moves. Blocks and receiving the serves. 2-2 plays. 6-6 free plays. Making competition and play situations. Specific skill development. True play. Competitions. Football: Accident prevention information. Passing, ball use skill development. Passing and moving with ball. Shoots. Ball holding games 2-2, 3-2. Attacking moves with ball. Defensive moves. Tactical elements exercises. Skill development with ball. Setting place play. Play football with passing rules. Use tactical elements in play. Playing football with true rules. Play football matches. Swimming: Accident prevention information. Review basic swim exercises, skill assessment. Glides and breathing. Practice kicks with equipment. Practice Backstroke arm stroke and leg kick. Backstroke technique improve exercises. Practice freestyle arm stroke and leg kick. Freestyle breathing technique. Freestyle technique improve exercises. Practice breaststroke arm stroke and leg kick. Breaststroke breathing technique. Breaststroke technique improve exercises. Swimming sets. Long way workouts. Starts and turns. Swimming race. Table tennis: Accident prevention information. Set up the hitting technique. Forehand pushes, shots. Backhand pushes, shots. Serves, and counter hits. Continuously hitting to a marked side of the table with correct technique. Continuously play freely. Hitting strength and technique developing. Attacking and defending moves, loop and push shots. Set up a continuously play. Directed hits. Changing side hitting. Plays. Competitions. Floorball: Accident prevention information. Rule of the sticks use and apply. Passes and ball receive. Ball control alone and passing in pairs. Shoots from standing. Shoots from moving and received ball shooting. Ball holding games. Attacking moves practicing. Defensive moves practicing. Tactical elements practicing. Fast attacking tactic practicing. Fast moves and received ball shooting. Playing floorball with rules. Competitions games. Fitness: Accident prevention	

information. Strength developing exercises for body shaping. Learn the correct set-up with exercises. Own body weight workouts, exercises with weights and workouts with fitness machines. Stretching skills workouts. Healthcare lifestyle. Aerobic: Accident prevention information. Musical dynamic workouts to improving cardiovascular endurance. Gymnastic with dancing elements. Hot-iron: Accident prevention information. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding with devices. Cross-fit: Accident prevention information. Specific strengthening workouts. Specific strengthening workouts. Developing endurance, fat burn strengthening muscles and bones, high up metabolism, reducing weight, bodybuilding own body weight workouts.

Literature:

Gál László, Sportjátékok II. (Sportjátékok elmélete és módszertana, kézilabdázás, röplabdázás) Nemzeti Tankönyvkiadó, 2003 ISBN:963 19 4584 7 Gál László, Kristóf László, Magyar György, Sportjátékok III. (Kosárlabdázás, labdarúgás, felkészítés-versenyzés) Nemzeti Tankönyvkiadó, Budapest, 1999 ISBN: 9631900215 FUTSAL Laws of the Game, http://www.fifa.com/mm/document/footballdevelopment/refereeing/51/44/50/lawsofthegamefutsal2014_15_enu_neutral.pdf INTERNATIONAL FOOTBALL ASSOCIATION BOARD (IFAB), A labdarúgás játékszabályai 2014/2015 http://www.nemzetisport.hu/data/files/NSstatok/szabalykonyv_201415.pdf Tóth Ákos, Sós Csaba, Egressy János, Az úszás tankönyve, Semmelweis Egyetem Testnevelési és Sporttudományi Kar (Budapest) , 2008, ISBN: 9789637166945 Michael Brooks Developing Swimmers © 2011 ISBN-13: 9781450411455 Magyar asztalitenisz szövetség, Asztalitenisz szabálykönyv http://www.moatsz.hu/images/PDF/FTP/Szovetseg/szabalykonyvek/MOATSZ_szabalykonyv2012.pdf Magyar Röplabda Szövetség, A röplabdázás hivatalos játékszabályai 2015-2016, 2015. február http://www.mrszjt.hu/szab_terem/jatekszab.pdf Edi és Martin Bachmann: 1005 röplabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek, Dialóg Campus, 2000 Walter Bucher: 704 kézilabda játék és gyakorlat - Kézikönyv tanároknak, edzőknek, versenyzőknek Dialóg Campus, 2002 Walter Bucher: 1014 Asztalitenisz játék és gyakorlat, Dialóg Campus, 2004 Nemzetközi Floorball Szövetség, Játékszabályok, Szabályok és értelmezésük http://www.hunfloorball.hu/_user/j%C3%A1t%C3%A9kszab%C3%A1lyok%202014.pdf

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

Hungarian or Slovak language

Notes:

Participation in the lessons.

Evaluation of subjects

Total number of evaluated students: 195

A	B	C	D	E	FX
59.49	13.85	16.92	5.13	4.1	0.51

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