

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KIN/FLA/10		Name: Graphics and Animations in Adobe Flash CS5			
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:					
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: 90					
A	B	C	D	E	FX
51.11	15.56	18.89	13.33	1.11	0.0
Teacher: Sándor Szénási, PhD.					
Date of last update: 19.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

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. (Tisícrochie 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ AP/15	Name: Architektúra počítačov
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 0 / 1 For the study period: 26 / 0 / 13 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The subject is finished by an written exam (test). For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: Within this subject students are familiar with the construction and principles of operation of computers, the computer architecture. Students gain a deeper understanding of traditional Von-Neumann architecture. Attention is paid to the technological milestones that have been the basis for the development of processors and computer components. The ways of cooperating of base units, principles of their operation and application areas with regard to current trends are explained. Attention is also paid to theoretical background and demonstrations of specific problems solutions in the context of current trends in the field.	
Brief syllabus: The meaning of computer architecture. Boolean algebra, logic elements. Logic circuits - design and realization Building blocks of digital systems Computer memory, registers. Data types, mathematical operations, Arithmetic logic unit, executing instructions (instruction cycle). Bus types, principle of operation, serial and parallel bus (FSB, PCI, PCIe, HT, QPI), characteristics I/O, I/O operations, performed in the storage unit DMA. I/O channel. IRQ system. Pinciple of operation DRAM, SRAM, ROM a EEPROM. Virtual machine - construction and operating principles. Intel, AMD, IBM a ARM processors, their architecture and development trends. Multi-core processors - development, implementation reasons, restrictions on use.	
Literature:	

1. CSERNY, L. : Mikroszámítógépek. Budapest : LSI Oktatóközpont, 2003. s. 330. ISBN 963 577 188 6.
2. SIMA D. – FOUNTAIN, T. – KACSUK, P.: Korszerű számítógép-architektúrák tervezési tér megközelítésben. Bicske : SZAK Kiadó, 1998, s. 809. ISBN 963 9131 09 1.
3. TANNENBAUM, A. S.: Számítógéparchitektúrák. Budapest : Panem Kiadó, 2001, s. 720. ISBN 963 545 282 9

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

Hungarian language, Slovak language

Notes:

Evaluation of subjects

Total number of evaluated students: 129

A	B	C	D	E	FX
12.4	19.38	21.71	14.73	24.81	6.98

Teacher: Ing. Ondrej Takáč, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ BEI/15		Name: Bezpečnosť a ergonómia v IKT			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 1 / 1 For the study period: 0 / 13 / 13 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 3.					
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: 36					
A	B	C	D	E	FX
72.22	11.11	8.33	2.78	2.78	2.78
Teacher: Dr. Gábor Kiss, PhD., PaedDr. Ákos Valent					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/DEI/15		Name: Dejiny informatiky a IKT			
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: 408					
A	B	C	D	E	FX
28.19	11.76	12.5	17.65	22.06	7.84
Teacher: Dr. Gábor Kiss, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ DM/15	Name: Discret Mathematics
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: 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 tests by 20 points. The course is finished by an exam where it is possible to obtain 60 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: At the end of the course, students will obtain an overview of the basic concepts of Set Theory, Combinatorics, Mathematical Logic and Boolean Algebra.	
Brief syllabus: Introduction to the Discrete Mathematics, Peano axioms, principle of Mathematical induction. Set Theory – basic terms, set operations. Relations and mappings, composition of mappings, equivalence relation. Cardinality of sets, finite and nonfinite sets, computable sets. Combinatorics – combinations and variations (with and without repetition). Permutations (with and without repetition), combinatorial identities. Binomial and Polynomial theorem. Inclusion–exclusion principle, Pigeonhole principle. Propositions and logical operations, tautologies. Boolean algebra – binary Boolean functions, realization of Boolean functions by formulas. Equivalence of Boolean formulas, properties of elementary Boolean functions, principle of duality. Canonic form of Boolean functions, full disjunctive normal form. Functional completeness and closure, most important closed classes, Completeness theorem. Minimization of Boolean functions.	
Literature: JABLONSKIJ, S. V.: Úvod do diskkrétnej matematiky. Bratislava : Alfa, 1984., 278 s. JABLONSKIJ, S. V. a kol.: Diszkrét matematika a számítástudományban. Budapest : Műszaki Könyvkiadó, 1980. 354 s. ISBN 978-963-1025-99-3 SZENDREI, Á.: Diszkrét matematika. Szeged : Polygon, 1998. 380 s. ISSN 1417-0590. LOVÁSZ, L.: Kombinatorikai problémák és feladatok. Budapest : Typotex, 2008. 670 s. ISBN 978-963-9664-93-7. LOVÁSZ, L. –	

VESZTERGOMBI, K. – PELIKÁN, J.: Diszkrét matematika. Budapest : Typotex, 2006. 292 s.
ISBN 978-963-9664-02-9.

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

Hungarian, Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 635

A	B	C	D	E	FX
11.97	7.87	14.8	14.49	23.62	27.24

Teacher: Dr. habil. László Szalay, DSc.

Date of last update: 19.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ DS1/15	Name: Databázové systémy 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26 Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Students during the semester to create their own database applications, where it is possible to obtain 50 percent. The course is finished by an exam where it is possible to obtain 50 percent. For assessment A should be obtained at least 90 percent, for assessment B at least 80 percent, for assessment C at least 70 percent, for assessment D at least 60 percent, for assessment E at least 50 percent. Credits will not be granted to students who obtain less than 50 points.	
Results of education: In this course the student learns the issue of databases, their design and further its knowledge of relational databases. After successfully completing the course will gain an overview as the theoretical knowledge as well as practical aspects of creation of database systems, to acquire basic technical terminology in the field and this knowledge can also adequately used for the analysis of database systems, their design and implementation in the selected database environment.	
Brief syllabus: Basic concepts and terminology database systems. Introduction to database technology. Semantic database models. Hierarchical database models. Network database models. The relational database model. Relational algebra. Normal forms of relational databases. Normalization process for the demonstration. Customization and debug databases.	
Literature: SIMON, A.: Alkalmazások fejlesztése Accesben: Budapest: Panem, 2002. 268 s. – ISBN 9635453280. HERNANDEZ, M. J.: Adatbázis-tervezés: Addison-Wesley, 2004. – 428 s. – ISBN 963 9301 75 2. BÁRTFAI, B.: Adatbáziskezelés: Budapest: 2002. 136s. ISBN 963 003444 1.	

PIZZO, D. - ALBERICO, D. - LUCARELLY, F.: Adatbáziskezelés és hálózati ismeretek. Szeged: 2Főiskola 2010.					
Language, knowledge of which is necessary to complete a course: Hungarian language, Slovak language					
Notes:					
Evaluation of subjects Total number of evaluated students: 264					
A	B	C	D	E	FX
12.5	15.15	20.08	20.08	19.7	12.5
Teacher: Dr. habil. Attila Elemér Kiss, CSc., Ing. Ondrej Takáč, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ DS2/15		Name: Databázové systémy 2			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 26 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, midterm tests are written by students. Based on the average of the results: above 90% A, between 80 to 90% B, 70-80% C, 60-70% D, 50-60% E below 50% FX.					
Results of education: The purpose of the course is to learn about dynamic web pages. During the class, students learn to use HTML, PHP and MySQL environments.					
Brief syllabus: The student learns the basics of PHP language and working with database during the semester. PHP and SQL skills: PHP language, control structures. PHP and HTML / CSS relationship. Functions usage. Using arrays in PHP. Strings. File manipulation. SQL Language Reference. The relationship between MySQL and PHP. Create and optimize specific applications.					
Literature: SIMON, A.: Alkalmazások fejlesztése Accesben: Budapest: Panem, 2002. 268 s. – ISBN 9635453280. HERNANDEZ, M. J.: Adatbázis-tervezés: Addison-Wesley, 2004. – 428 s. – ISBN 963 9301 75 2. BÁRTFAI, B.: Adatbáziskezelés: Budapest: 2002. 136s. ISBN 963 003444 1. PIZZO, D. - ALBERICO, D. - LUCARELLY, F.: Adatbáziskezelés és hálózati ismeretek. Szeged: 2F iskola 2010. WILLIAMS, L.: PHP a MySQL, ComputerPress, 2003, 530 s. ISBN 80 7226 760 4. KENDE, M. – KOTSIS, D. – NAGY, I.: Adatbázis-kezelés az Oracle rendszerben: Budapest: Panem, 2002. 610 s. – ISBN 963 545 347 7.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 131					
A	B	C	D	E	FX
41.22	19.85	11.45	12.98	11.45	3.05

Teacher: Dániel Zoltán Stojcsics, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ GED/15	Name: Počítačová grafika 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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: During the semester students work on an individual project where it is possible to obtain 100 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: At the end of the course, students will obtain an overview of the basic concepts of Raster graphics and they will be able to apply this knowledge during photo editing.	
Brief syllabus: Basic terms of Computer graphics – vector and raster graphics, pixel, dpi, rasterization, graphics file formats. Raster graphics and raster graphics editors (Paint.Net, Gimp). Environment of the graphics editor: design area, tool palette, status line, color palette, selection tools. Work with drawing tools: paintbrush, pencil, eraser, magic wand, paint bucket, clone stamp, recolor, text tool. Drawing filled and unfilled rectangles (squares) and ellipses (circles). Object selection and deselection, resize, translation, rotation, crop. Work with text: insert and edit text. Editing digital images: resize, canvas size, rotation, retouch. Sharpening tools, blur tools, darkening and lightening tools, coloring tools, brightness and contrast, color balance. Work with layers: add and delete layers, layer selection, layer properties. Selection tools: rectangle select, ellipse select, operations on selections. Work with filters.	
Literature: SOBOTA, B. – MILIÁN, J.: Grafické formáty. České Budějovice : Kopp. 1996. 157 s. ISBN 978-80-85828-58-8. ŽÁRA, J.: Moderní počítačová grafika : kompletní průvodce metodami 2D a 3D grafiky. Brno : Computer Press, 2010. 608 s. ISBN 978-80-251-0454-0.	

BUDAI, A.: A számítógépes grafika. Budapest : LSI Oktatóközpont, 2002. 390 s. ISBN 978-963-5772-43-2.

SZIRMAY-KALOS, L.: Számítógépes grafika. Budapest : ComputerBooks. 2003, 334 s. ISBN 978-963-6182-08-6.

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

Hungarian, Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 202

A	B	C	D	E	FX
65.84	26.24	6.44	0.5	0.99	0.0

Teacher: Dr. habil. József Zoltán Kató, DSc., RNDr. Štefan Gubo, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ HW/15		Name: Počítačový hardvér			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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:					
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: 145					
A	B	C	D	E	FX
32.41	18.62	15.86	12.41	13.79	6.9
Teacher: Dr. habil. András Molnár, PhD.					
Date of last update: 19.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ IS/15		Name: Informačná spoločnosť			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 1 / 1 For the study period: 0 / 13 / 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:					
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: 1					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teacher: Dr. Gábor Kiss, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ OBP/15		Name: Bachelor Thesis			
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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ OS/15	Name: Operating Systems
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The course is finished by an exam. For assessment A should be obtained at least 90 percent, for assessment B at least 80 percent, for assessment C at least 70 percent, for assessment D at least 60 percent, for assessment E at least 50 percent. Credits will not be granted to students who obtain less than 50 percent.	
Results of education: After successfully completing the course the student is familiar with basic structures and functions of operating systems, user interfaces, the work in an operating system UNIX and Windows. He masters the operating system of single-user computers: 16-bit, 32 and 64-bit operating systems, processes, memory, file system, as well as the corresponding system terms of these functions. He learns the basic methods and algorithms used in the design and construction of operating systems that he can use in his practice.	
Brief syllabus: Introduction to the Operating systems, basic terms. History and classification of operating systems. Architecture of operating systems. Programming and user interface. Managing files and directories - name and file attributes. User rights, work with files and directories. Management and structure of disk devices. Management of resources. Management of processors and processes. Parallel processes - planning, communication and synchronization. Management of memory. Virtual memory management, memory segmentation.	
Literature: ÁCS, Z.: Linux operációs rendszer. Budapest 2004, ComputerBooks, 232 s. ISBN 9636183198. ADAMIS, G.. – KNAPP, G.: Operációs rendszerek. Budapest : LSI Oktatóközpont, 2002, s. 278. ISBN 963 577 251 3. CSERNY, L.: Mikroszámítógépek. Budapest : LSI Oktatóközpont, 2003, s. 330. ISBN 963 577 188 6. DAHMKE, M.: Mikroszámítógépek operációs rendszerei. Budapest, 1986, Műszaki Könyvkiadó, 199 s. ISBN 963 10 6850 1. KÓCZY, A. – KONDOROSI, K.: Operációs rendszerek mérnöki megközelítésben. Budapest : Panem Kiadó, 2000. ISBN 963 545250 0.	
Language, knowledge of which is necessary to complete a course:	

Hungarian language, Slovak language					
Notes:					
Evaluation of subjects					
Total number of evaluated students: 244					
A	B	C	D	E	FX
16.39	22.54	17.62	20.08	18.44	4.92
Teacher: prof. Dr. Annamária Várkonyiné Kóczy, DSc., Ing. Ondrej Takáč, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ OT/15	Name: Technical terminology
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 study the original information resources of computer science and informatics from relevant books and Internet sources. Attention is drawn to the frequent terminological errors and deficiencies in computer science and information technology. Students are working on their final thesis throughout the semester. At the beginning of the semester is clearly defined input and method of classification. Students present their semester works in front of their classmates, after which is included a discussion. During the semester is monitored also student activity in the seminars. Active students receive a bonus, which is added to the overall assessment of the student. The course is ended classified credit. Classification is determined by the quality of semester work and its presentation level, with the addition of the bonus obtained per semester. Students must get at least the 50% score for granting credits for the subject. For obtaining the classification A must be obtained at least 90%, at least 80% for B, for C at least 70%, at least 60% for D, for E at least 50%. The student has the opportunity to improve the classification by correcting or reprocessing of their semester work.	
Results of education: During the semester the students become familiar with the terminology as a scientific discipline interdisciplinary nature of its basic rules and laws and to acquire basic literacy and culture terminology. The main focus is on ideal and real terms comparison and terminology of the area of Informatics, the source of terminological information, acquisition of competence for independent terminology work and terminology common errors and deficiencies in the multilingual context.	
Brief syllabus: Introduction to the scientific and technical terminology. Basic terminology of common terminology as a scientific discipline. Terminological literacy and culture of scientist informatics. Properties of an ideal term. Properties of real terms. Terminological system of Informatics. Special aspects of the terms (educational, etymological, intercultural et al.). Ways of creating terms and taking over the terms from other languages. Influence of English language to terminology of Informatics. Terminological resources of information and their assessment.	

Normalisation and growing of terminology.

The most commonly terminological errors and deficiencies in the presentations.

Terminological work of scientist informatics in lifelong practice.

Literature:

1. BALÁZS, G.: Informatikai technológia és nyelvhasználat : Válogatás a Nemzeti Kulturális Örökség Minisztériuma anyanyelvi pályázatából. 1. vyd. Budapest : Trezor kiadó, 2002. 247 s. ISBN 963 9078 60 9.
2. BÁRTFAI, B.: Az információ technológiai alapfogalmai : ECDL. Budapest : BBS-INFO, 2003. 146 s. ISBN 9638623209.
3. DANCSÓ, T.: Az informatika alapjai. Budapest : Kossuth, 2000. 144 s. ISBN 963 09 4157 0.
4. Dési, I. – Nagy, I.: Informatikai fogalmak kisszótára. Budapest : Korona, 2001. 248 s. ISBN 9639376167.
5. FAZEKAS, K.: Angol nyelvű számítástechnikai olvasókönyv. Budapest : Számalk, 2002. 96 s. ISBN 963553356X.
6. KECSKÉS, Zs. - SZLÁVI, P.: Számítástechnikai szótár. Budapest : Kossuth, 1999. 208 s. ISBN 9630941023.
7. KIS, Á.: Mi micsoda magyarul a számítástechnikában. Budapest : Alfaprint Nyomdaipari Kiszövetkezet, 1986. 172 s. ISBN 9633330165x.
8. KIS, B. – KIS, Á.: Angol - magyar informatikai fordítói szótár. Bicske : Szak, 2003. 214 s. ISBN 9639131490.
9. KOVÁCS, M.: Bevezetés a Számítástechnikába. Budapest : LSI Oktatóközpont, 2002. 368 s. ISBN 963 577 270 X.
10. KOVÁTS, L. - SZEKERKE, T. – SZÉLI, B.: A számítógépes grafika kisszótára. VIRGIL, 2000. 196 s. ISBN 9630050412.
11. KÖVEGY, A. - MANDEL, Gy. – ZOLNAI, M.: Internet kisszótár. Budapest : Kossuth, 2003. 144 s. ISBN 9630939045.
12. LUKÁCS, J.: A lyukszalagtól az informatikáig. KFKI, 2003. 160 s. ISBN 9639276324.
13. PERÉNYI, M.: Hardver. Budapest : Typotex Elektronikus Kiadó Kft., 2003. 132 s. ISBN 9639326089.
14. SOBIESKI, A.: Angol-Magyar számítástechnikai szótár. Distance, 2003. 208 s. ISBN 9630060256.
15. STOFFA, V.: Az informatika alapjai I. (Základy informatiky). Apáczai közalapítvány, 2007. 268 s. ISBN 978-80-89234-29-5.
16. STOFFOVÁ, V. - CZAKÓOVÁ, K. – VÉGH, L. XXV. DIDMATTECH 2012 : ABSTRACTS - ABSTRAKTÝ. 1. vyd. Brno : Librix, 2012. 102 s. ISBN 978 80 8122 045 6.
17. STOFFOVÁ, V. - MASTALERZ, E. – NOGA, H. XXIV DIDMATTECH 2011 : Problems in teachers education . 1. vyd. Krakow : Institute of Technology, 2011. 270 s. ISBN 978-83-7271-679-8.
18. STOFFOVÁ, V.: Az informatika alapjai II. : A számítógépes hálózatok. 1. vyd. Komárno : UJS, 2010. 140 s. ISBN 978-80-89234-65-3.
19. STOFFOVÁ, V.: Informatika. Informačné technológie a výpočtová technika. Nitra : Prírodovedec, 2001. 230 s. ISBN 80-8050-450-4.
20. STOFFOVÁ, V.: Počítač univerzálny didaktický prostriedok. 1. vyd. Nitra, 2004. 173 s. ISBN 80 8050 765 1.
21. ŠIMOVÁ, V.: Nemecko-slovenský Slovensko-nemecký slovník z knižnienej vedy a informatiky. Martin : Matica slovenská, 1980. 416 s. ISBN 0004420.
22. Conference books: Termina, DIDMATTECH a i.

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

Hungarian language, Slovak language

Notes:

none

Evaluation of subjects

Total number of evaluated students: 238

A	B	C	D	E	FX
38.66	23.95	15.55	9.66	7.56	4.62

Teacher: PaedDr. Krisztina Czakoóová, PhD.**Date of last update:** 19.06.2016**Approved by:** Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ PEI/15		Name: Právo a etika pri využívaní IKT			
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:					
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: prof. Ing. Veronika Stoffová, CSc., PaedDr. Ákos Valent					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ PER/15		Name: Periférne zariadenia počítačov			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 / 1 For the study period: 13 / 0 / 13 Methods of study: present					
Number of credits: 2					
Recommended semester/trimester of study: 3.					
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: Dr. habil. András Molnár, PhD., PaedDr. Ladislav Végh					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ PP/15	Name: Propaedeuticsof programming
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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: During the semester students gain experience in programming in the microworld Imagine Logo and create custom animation in a graphical environment LogoMotion. Students from the mid-semester independently solve the programming tasks - semestral project of which outcome should be an own didactical project in Imagine. During the semester, students have the opportunity to consult his project (phase of creation) with teacher. At the end of the semester they submit the finished educational software (the electronic version), that is evaluated. Students must before classmates present and defend their project by an open discussion. Students are classified according to the average obtained in the overall assessment of the continuous preparing during the semester (50%) and according to the project (50%). For obtaining the classification A must be obtained at least 90% share of average, at least 80% for B, for C at least 70%, at least 60% for D, for E at least 50%. Credits for subject will not be assigned for the student, who is not at least 50% successful of the individual parts.	
Results of education: After successful completion of the course the student acquire an overview about the possibilities of teaching programming at the different types schools and levels of education through children's programming languages (microworlds), which can help in developing algorithmic thinking and acquire programming experiences in a playful way.	
Brief syllabus: <ul style="list-style-type: none"> • Teaching programming at different levels and degrees of education. • Place children's programming languages in the educational process. • Turtle Graphics - turtle, animated turtle. • LogoMotion - animation, timing, phase of turtles. • Basic control commands and elements of the program Imagine. • Data types - variables, texts, buttons and work with them. • Commands for the individual objects. • Sub-programs - their own procedures. • Events of individual objects, event response. • Conditions for process control. • Overlapping of objects, object testing. • Multimedia options of the Imagine environment - working with the sound and video. 	

- Planning and implementation of projects - didactical applications.

Literature:

1. FARKAS, K.: ComLogo példatár : Tematikus feladatsor a Logo tanuláshoz . Gyula : APC-Stúdió BT., 2004. 120 s. ISBN 963 9135 70 4.
2. STOFFA, V.: Algoritmizáció és programozás. (Algoritmizácia a programovanie) 1. kiadás, Komárom : Selye János Egyetem, Tanárképző Kar, 2005. 174 s. ISBN 80-969251-7-2.
3. TÓTH, P.: Gondolkodásfejlesztés az informatika oktatásban. Ligatura, 2004. 60 s. ISBN 9638611324xy.
4. VANKÓ, P.: Érdekes feladatok és játékok gyűjteménye mikrovilág környezetben. (Zbierka zaujímavých úloh a hier v prostredí Imagine). Komárno : Selye János Egyetem, 2010. DM.3784-PF.10.30A.6D. 43 s.
5. <http://imagine.elte.hu/> [online]
6. <http://imagine.infovek.sk> [online]
7. <http://logo.sulinet.hu/> [online]

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

Hungarian language, Slovak language

Notes:

none

Evaluation of subjects

Total number of evaluated students: 137

A	B	C	D	E	FX
36.5	19.71	11.68	8.03	14.6	9.49

Teacher: PaedDr. Krisztina Czakoóvá, PhD.

Date of last update: 19.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ PR1/15	Name: Programming 1
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 0 / 2 For the study period: 26 / 0 / 26 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester, students write two practical assessments. Students also solve some programming projects individually at home. The activity of students in classes is also taken into consideration, so students can get plus points. In practical assessments and programming project students need to achieve a minimum of 50%. Using all these assessments, the teacher of seminars prepare students continuous evaluation. The exam consists of a practical and theoretical programming tasks. Students in exam have to reach also a minimum of 50%. The final grade is calculated as a mean of continuous evaluation and exam mark. For the classification A at least 90%, for B at least 80%, for C at least 70%, for D at least 60%, and for E at least 50% must be obtained. Those students, who did not achieve the minimum 50% from any part, do not finish the course successfully.	
Results of education: After successful completion of course, students will know the fundamentals of structural programming, will be able to write algorithms as sequence of logical steps to different problems, draw flowcharts, and rewrite them into programs. Students will have experiences in the usage of programming environment, practice in programming using standard control structures and functions.	
Brief syllabus: <ul style="list-style-type: none"> • Algorithmization - Basic features of algorithms, forms of creating and expressing algorithms. • Oral and graphical expression of algorithms. • Basic elements of algorithms, and their usage. • Programming - The structure of programs in programming language. Syntax and semantics. • Data types, representation of standard data types in the programming language. • Standard data structures, basic commands. • Standard functions and procedures. • Programming, solving tasks (sorting algorithms). • Procedures and functions: hierarchy of program structure. Defining own functions. Global and local variables. • Procedures with and without parameters. • Extending the concept of data types using additional standard types and structures, their importance in solving problems (enumerated types, sets, files, etc.). 	

- The file, as useful tool of exchanging data between programs and their environment. The structure of files, declaration of files, file types, accessing files, operation on files.
- Standard procedures for processing files. Methods of file handling.
- Complex solution of problems.

Literature:

1. STOFFA, V.: Algoritmizáció és programozás. (Algoritmizáció a programozásban). 1. vyd. Komárno : Univerzita J. Selyeho v Komárne, 2005. 174 s. ISBN 80-969251-7-2.
2. BENKŐ, T.: Programozzunk Turbo Pascal nyelven ! Kezdőknek, középfeladókknak. Budapest : ComputerBooks, 2005. 556 s. ISBN 9636183236.
3. BENKŐ, L. at all.: Objektum orientált programozás Turbo Pascal nyelven 7. Budapest : ComputerBooks, 1997. 238 s. ISBN 9636181527.
4. BENTLEY, J.: Programming Pearls. 1. vyd. New York : ACM Press, 2000. 240 s. ISBN 0-201-65788-0.
5. MOLNÁR, Cs.: Programozás Turbo Pascal nyelven. (Programozás a Turbo Pascal nyelven). Budapest : BBS-INFO, 2001. 234 s. ISBN 963 03 7152 9.
5. PONGOR, Gy.: Szabványos Pascal programozás és algoritmusok. (Standardné programozás a Pascale a algoritmy). Budapest : Műszaki könyvkiadó, 2002. 424 s. ISBN 9631625737.

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

Hungarian, Slovak, English

Notes:

Evaluation of subjects

Total number of evaluated students: 432

A	B	C	D	E	FX
15.05	12.27	15.74	21.53	25.23	10.19

Teacher: Dr. habil. József Zoltán Kató, DSc., PaedDr. Ladislav Végh

Date of last update: 19.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ PR2/15	Name: Programming 2
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 0 / 2 For the study period: 26 / 0 / 26 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The course ends with exam, where students can get 100 points. For the classification 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 must be obtained.	
Results of education: After the successful accomplishment of the course, students will understand the concept of dynamic variable, dynamic data structures, and their implementation in the given programming language. They will acquire knowledge about the searching and sorting algorithms. Furthermore, students will be acquaint with various programming techniques.	
Brief syllabus: <ul style="list-style-type: none"> • Procedures and functions, creating own procedures and functions. • Data structures: set, record, enumerated type. • Using files: text files, typed binary files, untyped binary files. • Standard modules: System, Dos, Crt, Graph, String. • Special algorithms: Sorting, as an example for finding an effective algorithm: insertion sort, selection sort, bubblesort, binary insertion sort, shaker sort, lexicographic sort, merge sort, heapsort.... • Sorting files. • Programming techniques: Recursion. Recursive sorting algorithms: quicksort, merge sort. Comparing complexity of sorting algorithms. • Programming techniques: backtracking, iterative algorithms • Graph unit: graphic mode and its parameters (graphic driver, graphic mode and color depth, initializing graphic mode), procedures and functions of the graph unit, and their usage. • Graph, Winmouse units: Creating simple animations, using mouse (Winmouse unit). • Dynamic types and data structures: concept of dynamic variable, its representation in the computer's memory. Examples of dynamic data structures: linked list, stack, queue, and their usage in programming. • Implementing standard data structures (shift register, single linked list, double linked list, cyclic list, tree structure, net structures. Using appropriate data structure for simplifying the solution of problems. 	

- Developing software products: from top to bottom, from bottom to top, functional and procedural programming, modular programming, creating units, Jackson method.
- Developing of software systems: Rules of developing programs: analyzing the problem, redefining problems, dividing problems into smaller parts, etc. Methods of developing software projects, and their characterization. Collaborating and managing a programming group.

Literature:

1. STOFFOVÁ, VERONIKA: ALGORITMIZÁCIÓ ÉS PROGRAMOZÁS I. Univerzita J. Selyeho, Komárno, 2005. ISBN 80-969251-7-2.
2. WIRTH, NIKLAUS: ALGORITMY A ŠTRUKTÚRY ÚDAJOV. Alfa, Bratislava, 1987. ISBN 80-05-00153-3.
3. MOLNÁR, CSABA: PROGRAMOZÁS TURBO PASCAL NYELVEN. BBS-INFO, Budapest, 2001. ISBN 963-0371-52-9.
4. ANGSTER, ERZSÉBET: PROGRAMOZÁS TANKÖNYV II.: STRUKTURÁLT TERVEZÉS TURBO PASCAL. 4KÖR Bt., Budapest, 2003. ISBN 963-4509-57-6.
5. PONGOR, GYÖRGY: SZABVÁNYOS PASCAL: PROGRAMOZÁS ÉS ALGORITMUSOK. Műszaki könyvkiadó, Budapest, 2003. ISBN 963-1625-73-7.
6. VÉGH, LADISLAV: PASCAL II. Komárno, 2004-2013. Dostupné na adrese: <<http://prog.ide.sk/pas2.php>>
7. STOFFOVÁ, Veronika – CZAKÓOVÁ, Krisztina – VÉGH, Ladislav: Programozás a gyakorlatban : Algoritmizáció és programozás II. Komárno : Univerzita J. Selyeho, 2015, 1. vyd. 124 s. ISBN 978-80-8122-146-0.

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

Hungarian, Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 572

A	B	C	D	E	FX
12.06	12.41	15.91	21.33	20.98	17.31

Teacher: Dr. habil. József Zoltán Kató, DSc., PaedDr. Ladislav Végh

Date of last update: 19.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ PR3/15	Name: Programming 3
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26 Methods of study: present	
Number of credits: 5	
Recommended semester/trimester of study: 3.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The course ends with exam, where students can get 100 points. For the classification 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 must be obtained.	
Results of education: After the successful accomplishment of the course, students will be familiar with the visual, event-driven programming, and developing applications with graphical user interface under the modern operating systems. Furthermore, students will have knowledge about creating software products in visual environments, and will have fundamental knowledge needed for deeper understanding of object-oriented programming.	
Brief syllabus: <ul style="list-style-type: none"> • Programming under Windows operating system, review of programming languages, visual, event-driven programming. • Basic components and events, properties of components. • Object oriented programming, classes and objects, attributes and methods. • Constructor, destructor, visibility modifiers (public, private, protected). • Objects, inheritance, polymorphism, virtual, dynamic, and abstract methods. • Compatibility and casting classes. • Objects that are available for creating a simple application. • Graphics, drawing on canvas, creating simple animations. • Handling files, saving preferences into ini files and registers. • Standard dialogs (OpenDialog, SaveDialog, FontDialog, ColorDialog, ...). • Using more windows in an applications, developing SDI and MDI applications. • Events of the operating system, messages, reactions to the events of the operating system. • OOP in practice – practical examples, runtime creating of visual objects. • User requirements and taking them into consideration, written and unwritten rules of software development. • Testing software products, copyright, copyright protection. 	
Literature: 1. VÉGH, L.: PROGRAMOZÁS DELPHI-BEN I. KOMÁRNO : UNIVERZITA J. SELYEHO, 2012. ISBN 3. 978-80-8122-050-0.	

2. VÉGH, L.: PROGRAMOZÁS DELPHI-BEN II. KOMÁRNO : UNIVERZITA J. SELYEHO, 2012. ISBN 978-80-8122-051-7.
3. LAZARUS DOCUMENTATION. 2014. http://wiki.freepascal.org/Lazarus_Documentation
4. CANTÚ, M.: DELPHI 7 MESTERI SZINTEN I. KÖTET. BUDAPEST : KISKAPU, 2003, S. 638. ISBN 963-9301-66-3.
5. KADLEC, V.: DELPHI K OKAMŽITÉMU POUŽITÍ – HOTOVÁ ŘEŠENÍ. BRNO : CP BOOKS, 2005, S. 312. ISBN 80-251-0017-0.
6. BENKŐ, L. – BENKŐ, T. – POPPE, A.: OBJEKTUM-ORIENTÁLT PROGRAMOZÁS C++ NYELVEN. BUDAPEST : COMPUTERBOOKS, 2002, S. 378. ISBN 963-6182-70-1.
7. ANGSTER, E.: OBJEKTUMORIENTÁLT TERVEZÉS ÉS PROGRAMOZÁS JAVA. BUDAPEST, 4KÖR, 2003. ISBN 963-0062-63-1.

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

Hungarian, Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 469

A	B	C	D	E	FX
20.26	14.71	14.93	18.12	23.03	8.96

Teacher: Dr. habil. András Molnár, PhD., PaedDr. Ladislav Végh

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ PR4/15		Name: Programming 4			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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:					
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: 295					
A	B	C	D	E	FX
24.07	20.0	19.66	16.95	16.61	2.71
Teacher: PaedDr. Ladislav Végh					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ PR5/15		Name: Programming 5			
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:					
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: 130					
A	B	C	D	E	FX
26.15	20.77	27.69	8.46	14.62	2.31
Teacher: Sándor Szénási, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ PS/15		Name: Computer networks			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 2 / 0 / 1 For the study period: 26 / 0 / 13 Methods of study: present					
Number of credits: 5					
Recommended semester/trimester of study: 6.					
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: 401					
A	B	C	D	E	FX
9.73	11.97	25.19	19.45	23.44	10.22
Teacher: prof. Dr. Imrich Okenka, PhD., Dániel Zoltán Stojcsics, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ TAP/15		Name: Tvorba aplikácií			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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:					
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: 322					
A	B	C	D	E	FX
33.85	26.4	19.88	11.49	3.42	4.97
Teacher: Sándor Szénási, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ TAZ/15	Name: Algorithm and Complexity Theory
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: During the semester will be held two written tests by 20 points. The course is finished by an exam where it is possible to obtain 60 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: At the end of the course, students will obtain an overview of the basic concepts of Algorithm and Complexity Theory. They will be familiar with sorting algorithms, mathematical models of computers, complexity classes and algorithmically unsolvable problems.	
Brief syllabus: Algorithm, properties of algorithms. Correctness of algorithms, proving correctness of algorithms. Complexity of algorithms – time and space complexity. Asymptotic complexity. Algorithms for searching in sorted array. Linear and Binary search. Sorting algorithms and their complexity: Bubble Sort, Insertion Sort, Binary Insertion Sort, Selection Sort. Sorting algorithms and their complexity: Merge Sort, Quick Sort, Heap Sort. Sorting algorithms and their complexity: Counting Sort, Radix Sort, Bucket Sort. Hash tables and their use. Hash functions. Mathematical models of computers: Turing machine. Mathematical models of computers: RAM Computation Theory - recursively enumerable and recursive languages, and partial recursive and recursive functions. Church–Turing thesis. Complexity classes P and NP. NP-complete problems. The NPC class. Algorithmically unsolvable problems, the Halting problem for Turing machines.	
Literature: WIRTH, N.: Algoritmy a štruktúry údajov. Bratislava : Alfa, 1989. 488 s. ISBN 80-05-00153-3. RÓNYAI, L. – IVANYOS, G. – SZABÓ, R.: Algoritmusok. Budapest : Typotex, 2005. 350 s. ISBN 978-963-2790-14-5.	

CORMEN, T. H. – LEISERSON, CH. E. – RIVEST, R. L.: Algoritmusok. Budapest : Műszaki Könyvkiadó, 2003. 884 s. ISBN 978-963-1630-29-9.

CORMEN, T. H. – LEISERSON, CH. E. – RIVEST, R. L. – STEIN, C.: Új algoritmusok. Budapest : Scholar Kft., 2003. 992 s. ISBN 978-963-9193-90-1.

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

Hungarian, Slovak

Notes:

Evaluation of subjects

Total number of evaluated students: 244

A	B	C	D	E	FX
26.64	8.61	18.85	17.62	21.72	6.56

Teacher: Dr. habil. József Zoltán Kató, DSc., RNDr. Štefan Gubo, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ TFJ/15	Name: Theory of Formal Languages
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: 5	
Recommended semester/trimester of study: 4.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: During the semester will be held two written tests by 20 points. The course is finished by an exam where it is possible to obtain 60 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: At the end of the course, students will obtain an overview of the basic concepts of Theory of Formal Languages and Automata. They will be able to create regular and context-free grammars, finite and push-down automata.	
Brief syllabus: Introduction to the Theory of Formal Languages and Automata, basic terms. The Chomsky hierarchy of grammars, the Chomsky hierarchy of languages. Regular languages – basic terms. Nondeterministic and deterministic finite automata. Connection between regular grammars and finite automata. Regular expressions. Pumping lemma for regular languages. Context-free languages – basic terms. Push-down automata, nondeterminism of push-down automata. Equivalence between context-free languages and push-down automata. Pumping lemma for context-free languages. Top-down parsing, bottom-up parsing.	
Literature: GUBO, Š.: Formális nyelvek és automaták. Komárno : Univerzita J. Selyeho, 2015. 131 s. ISBN 978-80-8122-148-4. DEMLOVÁ, M. – KOUBEK, V.: Algebraická teorie automatů. Praha : SNTL, 1990., 288 s. ISBN 978-80-03-00348-2. BACH, I.: Formális nyelvek. Budapest : Typotex, 2002. 227 s. ISBN 978-963-9132-92-6. FÜLÖP, Z.: Formális nyelvek és szintaktikus elemzésük. Szeged : Polygon, 1999. 124 s. ISSN 1417-0590.	

Language, knowledge of which is necessary to complete a course: Hungarian, Slovak					
Notes:					
Evaluation of subjects Total number of evaluated students: 300					
A	B	C	D	E	FX
13.33	11.33	22.0	14.67	17.33	21.33
Teacher: Dr. habil. József Zoltán Kató, DSc., RNDr. Štefan Gubo, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ TP/15	Name: Spreadsheet applications
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 0 / 0 / 2 For the study period: 0 / 0 / 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: The course is finished by a written test where it is possible to obtain 100 points. For assessment A should be obtained at least 90 points, for assessment B at least 80 points, for assessment C at least 70 points, for assessment D at least 60 points, for assessment E at least 50 points. Credits will not be granted to students who obtain less than 50 points.	
Results of education: At the end of the course, students will be able to create and edit spreadsheets, use mathematical, statistical, text, financial, searching and database functions, create and edit charts, and protect cells, worksheets and workbooks.	
Brief syllabus: Introduction, basic terms. Work with cells and worksheets. Creating and editing simple spreadsheets. Creating and editing charts. Usage of formulas and functions, Function Wizard. Date and time functions. Mathematical and statistical functions. Text and financial functions. Searching and database functions. Tools for sorting and filtering data. Protection of cells, worksheets and workbooks.	
Literature: PECINOVSKÝ, J. Excel 2007 v příkladech. Praha : Grada, 2009. 166 s. ISBN 978-80-247-3138-4. BÁRTFAI, B.: Táblázatkezelési gyakorlatok. Budapest : BBS-INFO, 2003. 176 s. ISBN 978-963-863-920-2. LÉVAYNÉ LAKNER, M.: Excel táblázatkezelő a gyakorlatban. Budapest : ComputerBooks, 2002. 150 s. ISBN 978-963-618-228-0. LÉVAYNÉ LAKNER, M.: Excel 2003 táblázatkezelés és programozás a gyakorlatban. Budapest : ComputerBooks, 2007. 240 s. ISBN 978-963-618-344-9. STOFFA, V. – CSÍZI, L. – SZÖKÖL, I. – TÓTH, K. – VÉGH, L.: Az informatika alapjai I. Komárno : Univerzita J. Selyeho, 2007. 268 s. ISBN 978-80-89234-29-5.	

Language, knowledge of which is necessary to complete a course:					
Notes: Hungarian, Slovak					
Evaluation of subjects Total number of evaluated students: 174					
A	B	C	D	E	FX
55.75	31.61	8.05	3.45	1.15	0.0
Teacher: RNDr. Štefan Gubo, PhD.					
Date of last update: 19.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KMI/Idb/ TPS/15	Name: Educational Software Development
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 0 / 2 For the study period: 13 / 0 / 26 Methods of study: present	
Number of credits: 4	
Recommended semester/trimester of study: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Students during the semester independently solve a programming tasks - semestral project of which outcome should be an own educational software. During the semester, students have the opportunity to consult his project (phase of creation) with teacher. At the end of the semester they submit the finished educational software (the electronic version and the instructions for use), that is evaluated. Students must get at least the 50% of the total evaluation, to be allowed to pass the examination. The exam is combined and consists of practical part - presentation of the finished educational software and verification of theoretical knowledge from creation of educational software. The students, to be classified, must be also successful at least 50% on the exam. Students are classified according to the average obtained in the overall assessment of the continuous preparing (semestral project) during the semester (50%) and according to the exam (50%). For obtaining the classification A must be obtained at least 90% share of average, at least 80% for B, for C at least 70%, at least 60% for D, for E at least 50%. Credits for subject will not be assigned for the student, who is not at least 50% successful of the individual parts.	
Results of education: After successful completion of this course the students are proficient in basic of creation of educational software, they are able to select the right algorithm for solving the problem, they know the pedagogical and psychological aspects of creation of educational software. They are aware of the features of the computer in different forms and phases of learning and are able to choose and skillful use appropriate programming environment (optionally also combine different environments) for the creation of educational software for some topic. They master rules for a correct creation of software product documentation.	
Brief syllabus: <ul style="list-style-type: none">• Computer options in different forms and phases of learning,• presenting the educational content - computer skills,• Computer based knowledge testing,• the possibility of creating animation in different programming languages,• the possibility of creating an interactive user interface,• multimedia options in the learning process,• pedagogical and psychological aspects of creation of educational software,	

- comparison of the specifics of the first, the second level of elementary school and secondary schools,
- choice of the appropriate topic for educational software based on consultation with teachers in praxis,
- implementation of educational software,
- rules for a correct creation software product documentation,
- testing of final products in real conditions.

Literature:

1. ANGSTER, E.: Az objektumorientált tervezés és programozás alapjai. Budapest : Akadémiai, 2000. 312 s. ISBN 9636508186.
2. BENKŐ, L. at all: Objektum orientált programozás Turbo Pascal nyelven 7. Budapest : ComputerBooks, 1997. 238 s. ISBN 9636181527.
3. CHAPMAN, N. - CHAPMAN, J.: Digital multimedia: Second Edition, 2003. 700 s. ISBN 0470858907.
4. KADLEC, V.: Učíme se programovat v Delphi a jazyce OBJECT PASCAL. Brno : Computer Press, 2002. 290 s. ISBN 8072262459.
5. MCCARTHY, J.: Softwarové projekty. 1. vyd. Praha : Computer Press, 1999. 190 s. ISBN 80-7226-164-0.
6. MCCARTHY, J.: Softwarové projekty. Brno : Computer Press, 1999. 190 s. ISBN 8072261940.
7. STOECKER, M.: Developing Windows-Based Applications with Microsoft .NET. Microsoft .NET, 2003. 600 s. ISBN 0735619263.
8. STOFFOVÁ, V.: Informačné technológie a výpočtová technika. Prírodovedec, Nitra, 2001. ISBN 80-8050-450-4.
9. SZIRMAY-KALOS, L. - LÁSZLÓ, Z. – KONDOROSI, K.: Objektum-orientált szoftverfejlesztés. Budapest : ComputerBooks, 2001. 427 s. ISBN 963 618 108 X.
10. SZIRMAY-KALOS, L. Háromdimenziós grafika, animáció és játékfejlesztés. Budapest : ComputerBooks, 2004. 486 s. ISBN 9636183031.
11. VÁMOSSY, Z.: Delphi a gyakorlatban. Bicske : Szak, 2002. 132 s. ISBN 963 9131 22 9.
12. VÉG, Cs.: Alkalmazásfejlesztés : a Unified Modeling Language szabványos jelöléseivel. Debrecen : Logos 2000, 1999. 246 s. ISBN 963 03 7660 1.

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

Hungarian language, Slovak language, English language

Notes:

none

Evaluation of subjects

Total number of evaluated students: 279

A	B	C	D	E	FX
22.94	31.9	14.34	12.19	7.89	10.75

Teacher: prof. Ing. Veronika Stoffová, CSc., PaedDr. Krisztina Czakóová, PhD., PaedDr. Ladislav Végh

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ UDI/15		Name: Introduction to Informatics			
Types, range and methods of educational activities: Form of study: Lecture / Seminar / Practical Recommended extent of course (in hours): Per week: 1 / 1 / 0 For the study period: 13 / 13 / 0 Methods of study: present					
Number of credits: 3					
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: 260					
A	B	C	D	E	FX
15.77	13.08	15.38	17.69	29.62	8.46
Teacher: Dr. habil. Attila Elemér Kiss, CSc.					
Date of last update: 19.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KMI/Idb/ ŠSBc/15		Name: Informatics			
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: KMI/Idb/PR1/15 and KMI/Idb/UDI/15 and KMI/Idb/DM/15 and KMI/Idb/PR2/15 and KMI/Idb/AP/15 and KMI/Idb/PR3/15 and KMI/Idb/DS1/15 and KMI/Idb/TFJ/15 and KMI/Idb/OS/15 and KMI/Idb/TAZ/15 and KMI/Idb/PS/15 and KMI/Idb/TPS/15					
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: 1					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	100.0	0.0
Teacher:					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ BPO/15		Name: Bachelor Work with Defence			
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: The transmission of the Bachelor work within the stated term of the audit schedule of Selye J. University, the positive rating of the Bachelor work (minimal E rating), The successful defence of the work within the bachelor state exam, the rating of the state-examination committee from A to E. (100% - 50%)					
Results of education: The student has to transmit a finished bachelor work, which is compatible with the instructions of the supervisor, and also with the expectations of the Selye J. University. The single-handedly completed work presents the theoretical and partly practical catechetical knowledge of the student. While defending it, the student reacts to the questions which had already been sent by the information system of the Selye J. University. These questions are given by the members of the examination committee.					
Brief syllabus: The student has to consult regularly with the supervisor. The working-out and final form of the bachelor work according to the actual prescript. Within the state exam, agreeable reaction for the questions of the supervisor and state-examination members.					
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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ CD1/15		Name: Church history 1			
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: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: The students have to attend 80 % of the lectures. Two written examinations are needed to be absolved, which are composed by the lectures and required literature.					
Results of education: The purpose of the subject: To introduce the establishment of Church, the initial phases of the development of Church, at the area of ancient culture. We do this via the literature sources and authoritative historical works. We aim to illustrate, how did the Hellenistic civilization receive the gospel of Jesus Christ. The curriculum surveys the history of Church from the persecution until the early Middle Ages. Introduces the important ecclesiastical personalities and the ecumenical synods. It is also concerned with the liturgical development of the Church.					
Brief syllabus:					
Literature: Katus László: Középkor története. Rubicon, Budapest, 2001. s. 15-23, 69-105. ISBN: 963 9252 04 Heussi, Karl: Az egyháztörténet kézikönyve. Osiris. Budapest, 2000. ISBN: 963 379 686 Colijn, Jos: Egyetemes egyháztörténet. Iránytű Alapítvány, Sárospatak, 2001. ISBN: 963 9055 08 8. Odporúčaná literatúra: Szántó Konrád: A katolikus egyház története I. Ecclesia, 1983. ISBN: 963 363 415 6. Török József: Egyetemes egyháztörténelem I. / . - Budapest : Szent István Társulat, 1999. - 320 p. ISBN 9633610680					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 66					
A	B	C	D	E	FX
7.58	10.61	33.33	30.3	12.12	6.06
Teacher: doc. PhD. János Molnár, ThDr. Alfréd Somogyi, PhD.					
Date of last update: 29.06.2016					

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ CD2/15		Name: Church history 2			
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: Students have to complete the written test and the oral assessment. The topic of the written and oral examination comes from the content of the subject. The oral examination stands of two questions. The first refers to the early Middle Ages, the second to the late Middle Ages.					
Results of education: The purpose of the lectures: to grant systematic knowledge of the Church History, from the early Middle Ages to the late Middle Ages, including the pre-Reformation. We specially emphasize it on the Church administration and Church organization.					
Brief syllabus:					
Literature: Katus László: Középkor története. Rubicon, Budapest, 2001. ISBN: 963 9252 04 2. Heussi, Karl: Az egyháztörténet kézikönyve. Osiris. Budapest, 2000. ISBN: 963 379 686 5. Klaniczay Gábor (szerk.): Európa ezer éve: A középkor. I-II. kötet. Osiris, Budapest, 2004. Colijn, Jos: Egyetemes egyháztörténet. Iránytű Alapítvány, Sárospatak, 2001. ISBN: 963 9055 08 5. . Southern, R. W.: A nyugati társadalom és egyház a középkorban. Gondolat Kiadó, 1987. ISBN: 9632818229 Ajánlott irodalom: Szántó Konrád: A katolikus egyház története II. Ecclesia, 1988. ISBN: 963 363 495 4. Huizinga, Johan: A középkor alkonya. Az élet, a gondolkodás és a művészet formái Franciaországban és Németalföldön a XIV. és a XV. században. Budapest, 1976 ISBN 963 207 196 4, Magyar Helikon.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 65					
A	B	C	D	E	FX
16.92	15.38	26.15	16.92	16.92	7.69
Teacher: doc. PhD. János Molnár, ThDr. Alfréd Somogyi, PhD.					
Date of last update: 29.06.2016					

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ CD3/15		Name: Church history 3			
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: 5.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: The students have to attend 80 % of the lectures (80 %). Two written tests are needed to be absolved, which are composed by the lectures and required literature.					
Results of education: The purpose of the subject: to introduce the history of Church from the initiation of Reformation (1. century) to the end of the 20th century, across the important events and characters of the Church history (German, Swiss reformation, Counter-Reformation, Toleration Act, Age of Rationalism, Age of Liberalism, 20th century).					
Brief syllabus: Reformation, Martin Luther, John Calvin, Huldrych Zwingli, Persecution of protestants. Written Test: Toleration Act, Age of Rationalism, Age of Liberalism, Church History in the 20th century 4th Written Test					
Literature: Révész, I.: Egyháztörténelem. Budapest: Kálvin Kiadó, 1995 – Bucsay, M.: Der Protestantismus in Ungarn 1521-1978: Ungarns Reformationskirchen Geschichte und Gegenwart. Wien, Köln, Graz: Verlag Hermann Böhlau Nachf., 1977 ISBN 3205081862 – Bíró, S. – Tóth, E. – Bucsay, M. – Varga, Z.: A magyar református egyház története. Sárospatak: Sárospataki Református Kollégium Theológiai Akadémiája, 1995 ISBN 963 04 609 5. Hrejsa, F.: Dějiny křesťanství v Československu I-VI. Praha: Husova československá evangelická fakulta bohoslovecká, 1948					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 75					
A	B	C	D	E	FX
10.67	25.33	22.67	26.67	14.67	0.0
Teacher: Mgr. Attila Lévai, PhD., doc. PhDr. János Molnár					
Date of last update: 29.06.2016					

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ CD4/15	Name: Church history 4
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: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The students have to attend minimally 80 % of the lectures. Has to work regularly with the specialized literature. Also has to successfully pass the exam. Its rating from A to E is (100 %- 51 %).	
Results of education: The student receives information from the history of the Slovakian Reformed Christian Church. Will meet with the conditions of its initiation, with its history between the two wars also including the illustrious characters. This helps the student to properly understand the present situation of the Reformed Church. Also receive information about the history of the churches, which are located in Slovakia and in Middle-Europe.	
Brief syllabus: Introduction: The end of the first world war, Parisian peace treaty, Relation between the Hungarian Reformed Church and the state in the ages 1923-1938. The Hungarian commune and the churches. Temporary years. Révész Kálmán, Németh István. The conditions of the Czechoslovakian state for admitting the Church. Pálóczi Czinke István and Patay Károly. Memorandums of the Reformed Church. Preparations of the Lévai Constitution Making Synod. The Pozsonyi Synod. The foundation of the dioceses, characteristic livings in the Church. Relation between the Reformed Church and the state. Negotiations. Situation of teachers and pastors: benefice, loyalty oath, citizenship. Doubts about training pastors: Theological Seminar I-II in Losonc. boarding school and kitchen in Pozsony. Bishops and caretakers between 1923-1938.	
Literature: 1. Csomár Zoltán: A csehszlovák államkeretbe kényszerített magyar református keresztyén egyház húszéves története (1918-1938). M.Kir. Állami Nyomada kirendeltsége, Ungvár, 1940. 2. Fritz Peyer-Müller: A Kárpátaljai Református Egyház története a két világháború között - kitekintéssel a jelenre. Református Zsinati Iroda Tanulmányi Osztálya, Budapest, 1994. ISBN 963 8360 09 7 3. Szabó Antal: A Szlovákiai Református Keresztyén Egyház története I. rész. In: Regio, kisebbségtudományi szemle; I. évf. 3. szám. http://epa.oszk.hu/00000/00036/00003/pdf/09.pdf 4. Szabó Antal: A Szlovákiai Református Keresztyén Egyház története II. rész. In: Regio, kisebbségtudományi szemle; I. évf. 4. szám. http://epa.oszk.hu/00000/00036/00004/pdf/14.pdf 6. Puntigán József: A Losonci Theológiai Szeminárium (1925-1939); Plectrum, Losonc, 2005; ISBN 80-968806-8-3 7. Somogyi Alfréd: „A memorandumos évek”. Az	

1920-21. év eseményei a helyettes püspöki hivatal (Nt. Patay Károly, alsószecsei esperes-lelkész, helyettes püspök) levelezése alapján. In: Lévai Attila (szerk.): Egyház és történelem. Tanulmányok az egyház életéről és történelméről. Tillinger Péter Műhelye; Szentendre 2013. ISBN 978-963-89359-6-0 8. Lévai Attila: Rövid adalékok egy püspöki életúthoz. In: Lévai Attila (szerk.): Egyház és történelem. Tanulmányok az egyház életéről és történelméről. Tillinger Péter Műhelye; Szentendre 2013. ISBN 978-963-89359-6-0 9. Fazekas Szilvia: Balogh elemér élete és munkássága. In: Teológiai Fórum; IV. évf. 1. szám; 1/2010. ISSN 1337-6519 10. Czinke Zsolt: A szlovákiai református egyház elemi iskoláinak története 1918-1945. In: Teológiai Fórum; IV. évf. 1. szám; 1/2010. ISSN 1337-6519 11. Somogyi Alfréd: A Losonci Teológiai Akadémia tudományművelése. In: Teológiai Fórum; VIII. évf. 1. szám; 1/2014. ISSN 1337-6519

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

Notes:

Evaluation of subjects

Total number of evaluated students: 70

A	B	C	D	E	FX
21.43	25.71	27.14	20.0	5.71	0.0

Teacher: Mgr. Attila Lévai, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ DNZ/15		Name: New Testament Case History			
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present					
Number of credits: 3					
Recommended semester/trimester of study: 6.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Karasszon, I.: Izrael története. Új Mandátum Kiadó, Budapest, 2009. ISBN 978 963 9609 61 7. John Bright, Izrael története, János Domján : Református Zsinati iroda sajtóosztálya, 1980, ISBN 963 300 017 3. Jagersma, H.: Izrael története 2 Nagy Sándortól Bar Kochbáig. Budapest, 1991 ISBN 90 242 2816 Gábriš, K.: Dejiny novozmluvnej doby. Bratislava: SEBF, 1994 Donner, H.: Geschichte des Volkes Israel und seiner Nachbarn in Grundzüge. Teil 2. Vandenhoeck +Ruprecht, Göttingen, 1987					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 72					
A	B	C	D	E	FX
34.72	25.0	19.44	13.89	6.94	0.0
Teacher: Prof. Géza György Xeravits, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ DSZ/15	Name: New Testament Case History
Types, range and methods of educational activities: Form of study: Lecture Recommended extent of course (in hours): Per week: 2 For the study period: 26 Methods of study: present	
Number of credits: 2	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The student has to attend on the lectures and also has to study the specialized literature, and complete the exam. To obtain the credit, the student has to gain at least E rating (50 points). For the A rating 90 points, minimum 80 points to gain B rating, minimum 70 points for C rating, the criterion for D rating is minimum 60 points, for the E rating is minimum 50 points.	
Results of education: The student meets with the historical medium, in which the Old Testament has been evolved. The subject provides comprehensive knowledge about the tale of the biblical Israel, in the context of ancient Middle-East history.	
Brief syllabus: Basic concepts. Israeli historiography. Beginnings of the Israeli nation. patriarchs. Egypt and exodus. Conquest. Beginnings of the kingdom - Saul. David's empire. Solomon. The end of the personal union. In the shadows of the great-powers. the Babylonian captivity. Restoration. Ezra's and Nehemiah's operation. The end of the Persian era. Beginnings of the Hellenism.	
Literature: HU Karasszon István, Izrael története a kezdetektől Bar-Kochbáig, Budapest: Új Mandátum, 2009, ISBN 978 963 9609 61 7 John Bright, Izráel története, János Domján : Református Zsinati iroda sajtóosztálya, 1980, ISBN 963 300 017 3. M. Noth, Geschichte Israels, Göttingen: Vandenhoeck & Ruprecht, 1986, ISBN, 3525521200. S. Herrmann, Geschichte Israels in alttestamentlicher Zeit, Berlin : Evangelische Verlagsanstalt, 1981.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 75	

A	B	C	D	E	FX
29.33	24.0	16.0	21.33	9.33	0.0
Teacher: Prof. Géza György Xeravits, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ EKL1/15	Name: Church history 1
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.	
Prerequisites:	
Conditions for passing the subject: The study unit ends with an exam. To successfully pass the exam the student has to reach at least 50% of the points. The exam or the subject is rated by the usual three-digit scheme: a) A – excellent (numerical value 1) – excellent results (90-100%), b) B – very good (1,5) – above the average results (80-89%) c) C – good (2) – average results (70-79%) d) D – satisfying (2,5) – acceptable results (60-69%) e) E – sufficient (3) – the results reach the minimal level (50-59%) f) FX – insufficient (4) – further work are needed (0-49%).	
Results of education: To acquire theoretical basic knowledge from the area ecclesiology - about the essence of the Church, about the conception, comprehension, from the foundation and life of the Church in the Old and New Testament, in the early Church, in the creeds, in the Roman Catholic Church and in the protestant churches.	
Brief syllabus: The conception of the ecclesiology, Church, The comprehension of the Church in the Old Testament, The comprehension of the Church in the New Testament, The comprehension of the Church in the Apostles' Creed, the Roman Catholic comprehension of the Church, the church-conception in the reformation, the church-conception in the Reformation, the reformed interpretation of the Church.	
Literature: – Kálvin, J.: A keresztyén vallás rendszere I. Budapest, 1995. ISBN 963 300 599 X. – Dr. Imre, L. : Ekkleziasztika : Az egyház élete és szolgálata, Budapest : Bethlen Gábor nyomda, 1941. – McGrath, Alister: A keresztyén hit (New Lion Handbook: Christian Belief, Budapest, Kálvin Kiadó, 2007 ISBN 978 963 558 082 8 Papp János: Ekkleziasztika. Debrecen: Kézirat, 1979 – Achs, Károly: Ekkleziológia. Debrecen: Kézirat, 1979	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects	

Total number of evaluated students: 60					
A	B	C	D	E	FX
25.0	20.0	18.33	18.33	18.33	0.0
Teacher: prof. ThDr. Miklós Kocsev, PhD., Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ EKL2/15	Name: Church history 2
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The study unit ends with an exam. To successfully pass the exam the student has to reach at least 50% of the points. The exam or the subject is rated by the usual three-digit scheme: a) A – excellent (numerical value 1) – excellent results (90-100%), b) B – very good (1,5) – above the average results (80-89%) c) C – good (2) – average results (70-79%) d) D – satisfying (2,5) – acceptable results (60-69%) e) E – sufficient (3) – the results reach the minimal level (50-59%) f) FX – insufficient (4) – further work are needed (0-49%).	
Results of education: Gaining ecclesiastical basic knowledge, especially on the following topics: the structure of the Church and local congregations, the service and living of the Church, the service of the Church and congregations in the world, ecumenical problematic, ecclesiastical institutions.	
Brief syllabus: Structure and organization of the Reformed Church. The living and the structure of the congregations. Presbytery. The operation and structure of the diocese. The function of the leadership in the diocese. Synod. Structure and function of Synodic Council and Presidency. Service and its options in the Church. Church service. Catechetical service. Pastoral care. Mission. Evangelism. Deaconry service. Public education. Ecumenism, ecumenical clamps, Church and world. Church and community. Church and politics.	
Literature: Zsolt Görözdi: Protestáns egyházértelmezés a reformáció századában a jelentősebb egyházi rendtartásokban . 1. vyd. - Budapest : L'Harmattan, 2014. - 137 s. - ISBN 978-963-236-889-4. – Kálvin, J.: A keresztyén vallás rendszere II., Budapest : Kálvin János Kiadó, 1995. ISBN 963 300 599 X. - Papp J.: Ekkléziasztika. Debrecen: Kézirat, 1979 – Achs, K.: Ekkléziológia. Debrecen: Kézirat, 1979 Kozma Zsolt: Ekkléziasztika, Kolozsvár, 2000.	
Language, knowledge of which is necessary to complete a course:	
Notes:	

Evaluation of subjects

Total number of evaluated students: 57

A	B	C	D	E	FX
26.32	8.77	35.09	17.54	12.28	0.0

Teacher: doc. Bernhard Kaiser, PhD., Mgr. Zsolt Görözdi, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ KAT1/15	Name: Catechetics 1
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: 3	
Recommended semester/trimester of study: 5.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The subject ends with an exam. To successfully complete the subject, the student has to participate in the lectures and in the end of the semester has to collect 50% of the points. The rating of the subject will take place beside a classification values, which has 6 degrees: A – excellent (numerical value 1) – excellent results (90-100%), B – very good (1,5) – above the average results (80-89%) C– good (2) – average results (70-79%) D – satisfying (2,5) – acceptable results (60-69%) E – sufficient (3) – the results reach the minimal level (50-59%) FX – insufficient (4) – further work are needed (0-49%).	
Results of education: In the first semester the student acquires the basics, basic expressions from the are of Catechetics, firstly from the principal catechesis and partly from the history of catechesis. These are from the curriculum of 4 semesters. The student also gain the necessary knowledge for the material catechesis.	
Brief syllabus: Basic concepts of the discipline. The essence of catechesis. Theological motivation in the catechesis. Human factors in the catechesis. Ecclesiastical factors in the catechesis. Catechesis of children. Catechesis of youngster. The short history of catechetics. Catechesis in the Old Testament. Catechesis in the New Testament. Catechesis in ecclesiastical area and basic level in first grade scholastic institutes. Catechesis in high schools.	
Literature: – Smolík, J.: Závazek křtu: Základy katechetiky. Praha: Kalich, 1974 – Boross, G.: Katechetika. Budapest : Ráday Nyomda, 1998. Fekete Károly, Bodó Sára, Katechetikai és valláspedagógiai szöveggyűjtemény. Debrecen, 1998	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 21	

A	B	C	D	E	FX
42.86	4.76	14.29	19.05	19.05	0.0
Teacher: prof. ThDr. Miklós Kocsev, PhD., Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ KAT2/15	Name: Catechetics 2
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: 6.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: The subject ends with an exam. To successfully complete the subject, the student has to participate in the lectures and in the end of the semester has to collect 50% of the points. The rating of the subject will take place beside a classification values, which has 6 degrees: A – excellent (numerical value 1) – excellent results (90-100%), B – very good (1,5) – above the average results (80-89%) C– good (2) – average results (70-79%) D – satisfying (2,5) – acceptable results (60-69%) E – sufficient (3) – the results reach the minimal level (50-59%) FX – insufficient (4) – further work are needed (0-49%).	
Results of education: In the second semester the student acquires the basic methodical conceptions. The student gains basic theological and didactical skills, which are needed for successful catechesis on basic and high school degrees.	
Brief syllabus: 1. Elements of the catechesis. 2. Preparation. 3. Prayer. 4. Chant. 5. introduction. 6. Repetition. 7. Encouragement. 8. Deliverance of the curriculum. 9. Summary of the curriculum. 10. Motivation. 11. Illustration. 12. Techniques of group leading. 13. orderliness in the class 14. Pastoral care and its elements in the catechesis.	
Literature: Gyökössy Endre: Hogyan tartsunk gyermekbibliaórárt? Kis módszertan. Budapest : Kálvin, 2006. ISBN 963 300 994 4. Tamminen, Kalevi, Vesa, Laulikki, Pyysiäinen, Markku: Hogyan tanítsunk hittant? Vallásdidaktika. Budapest, Teológiai Irodalmi Egyesület, ISBN 963 04 9368 3 Fogassy Judit: Katekéták könyve, Katekéták Kiskönyvtára. Budapest : Szent István Társulat, 2002. ISBN 963 361 380 9.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 71	

A	B	C	D	E	FX
21.13	21.13	22.54	21.13	14.08	0.0
Teacher: prof. ThDr. Miklós Kocsev, PhD., Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ KSS/15		Name: Catechetics, State Exam Subject			
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: Oral examination from the special area of Catechetics, which will be rated by a commission within the state-examination. Ratings: A (100%-90%), B (89%-80%), C (79%-70%), D (69%-60%), E (59%-					
Results of education: The graduate student on the first level of the Catechetics has gained basic skills from several disciplines of the program: Old Testament, New Testament, Dogmatics, Church History, Religionism, Practical Theology, Catechetics and Ecclesiology, Hymnology, Missiology, Ecumenical Theology. The student will be able to practice a part of the acquired knowledge in the routine of Catechesis.					
Brief syllabus: Old Testament, New Testament, Dogmatics, Church History, Religionism, Practical Theology, Catechetics and Ecclesiology					
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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ PNZ1/15	Name: New Testament Bible Knowledge 1
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: 3	
Recommended semester/trimester of study: 1.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: 1. To compulsorily participate in the lectures. 2. Oral-examination: Introduction to the historical books of the New Testament and also the content, construction of these books. The knowledge of mainly important stories and their theological messages, knowledge of defined memoriters.	
Results of education: The student meets with the content of the given New Testament books. According to these the student will be able to prepare for the New Testament Bible theology and also for the text meaning.	
Brief syllabus: 1. General introduction to the Bible. 2. General introduction to the books of New Testament. 3. History of the New Testament canon. 4. The genesis of the canon, synoptic question. 5. Gospel of Mathew, author, its genesis, content and theological message, memoriter. 7. Gospel of Luke, author, its genesis, content and theological message, memoriter. 8. Gospel of John, author, its genesis, content and theological message, memoriter. 9. Acts of the Apostles, author, its genesis, content and theological message, memoriter. 10. Acts of the Apostles, salvation, Holy Spirit, Church. 11. Paul the Apostle, his life and work. 12. Summary	
Literature: 1. BÁNDY György: BEVEZETÉS AZ ÚJSZÖVETSÉGBE. SJE RTK, Komárom, 2008. ISBN 978 80 89234 50 9. 2. Dr. BUDAI Gergely - HERCZEG Pál: AZ ÚJSZÖVETSÉG TÖRTÉNETE. Kálvin J. Kiadó, Budapest, 1994. 3. Dr. VARGA Zsigmond: ÚJSZÖVETSÉGI BEVEZETÉS. Ref. Zsinati Iroda DKFH, Budapest, 2000 4. Biblia. Magyar Bibliatársulat Szöveggondozó Bizottsága. Budapest : Magyarországi Református Egyház Kálvin János Kiadója, 1997. ISBN 9633007097.	
Language, knowledge of which is necessary to complete a course:	
Notes:	
Evaluation of subjects Total number of evaluated students: 59	

A	B	C	D	E	FX
44.07	16.95	13.56	11.86	11.86	1.69
Teacher: Mgr. Peter Tanító, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ PNZ2/15		Name: New Testament Bible Knowledge 2			
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.					
Prerequisites:					
Conditions for passing the subject: 1. To compulsorily participate in the lectures. 2. Oral-examination: Introduction to the historical books of the New Testament and also the content, construction of these books. The knowledge of mainly important stories and their theological messages, knowledge of defined memorisers.					
Results of education: The student meets with the content of the given New Testament books (epistles, Revelation). According to these the student will be able to prepare for the New Testament Bible theology and also for the text meaning.					
Brief syllabus: 1. The most important events in the life of Paul Apostle. 2. The missionary journeys of Paul Apostle, captivity, epistles. 3. The epistles of Paul Apostle and their dividing. 4. The form, method, purpose, characteristics. 5. Epistle to the Romans and to the Corinthians 6. Epistle to the Galatians and Ephesians. 7. Epistle to the Philippians, Colossians. 8. Epistles to the Thessalonians. 9. Epistle to Timothy, Titus, Philemon, Hebrews. 10. Epistole of James, Peter, John, Jude. 11. Revelation. 12. Summary					
Literature: 1. BÁNDY György: BEVEZETÉS AZ ÚJSZÖVETSÉGBE. SJE RTK, Komárom, 2008. ISBN 978 80 89234 50 9. 2. Dr. BUDAI Gergely - HERCZEG Pál: AZ ÚJSZÖVETSÉG TÖRTÉNETE. Kálvin J. Kiadó, Budapest, 1994. 3. Dr. VARGA Zsigmond: ÚJSZÖVETSÉGI BEVEZETÉS. Ref. Zsinati Iroda DKFH, Budapest, 2000 4. Biblia. Magyar Bibliatársulat Szöveggondozó Bizottsága. Budapest : Magyarországi Református Egyház Kálvin János Kiadója, 1997. ISBN 9633007097.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 62					
A	B	C	D	E	FX
48.39	9.68	16.13	4.84	9.68	11.29

Teacher: Mgr. Peter Tanító, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ PSZ1/15	Name: Old Testament Bible Knowledge 1
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.	
Prerequisites:	
Conditions for passing the subject: Method of the rating: Written test after larger subject matters (3 X 45 minute test). The average of these tests will define the final rating. The results of the tests: 100% - 91% ... A (1) 90% - 81% ... B (1,5) 80% - 71% ... C (2) 70% - 61% ... D (2,5) 60% - 51% ... E (3) 50% - 0% ... FX insufficient.	
Results of education: Detailed content cognition of the Old Testament - events, stories, most important theological emphases.	
Brief syllabus: Overview of the Old Testament salvation. Content questions of the Old Testament. Questions about the genesis and the book's authorship of the Old Testament. Verb memorizations related to the central events. I. Introduction. 1. Holy Bible and canonization. 2. Creation and pre histories. 3. Abraham and the patriarchs. 4. Joseph-stories. II. Exodus, Judges 1. Exodus and Alliance, 2Mos, 3Mos. 2. Road to Canaan. 3. Conquest, Book of Joshua. 4. Book of Judges, Ruth III. Age of the kingdom and the returning from the captivity. 1. Book of Kings, Chronicles, Ezra, Nehemiah, Esther	
Literature: Biblia, magyar ökumenikus fordítás Jubileumi kommentár, Kálvin Kiadó, Budapest.1998 Pecsuk Ottó: Bibliaismereti Kézikönyv, Budapest: Kálvin János Kiadó, 2008. ISBN 978 963 300 988 8. Dr. Szathmáry Sándor: Bibliaismeret I. Ószövetség, Budapest, Ref. ZSI Tanulmányi Osztálya 1993. ISBN 963 300 373 3. Pákozdy László Márton: Bibliaiskola, Budapest, Kálvin Kiadó 2007. ISBN 9789635580842. Westermann, Claus – Gloege, Gerhard: A Biblia titkai, Budapest, 1997. Herczeg Pál: „Érted is, amit olvasol?": Bibliaismereti hittankönyv a konfirmáció utáni korosztálynak., Budapest : Kálvin kiadó, 2000. ISBN 963 300 840 9. Jagersma, Henk, Dr.: Izrael története az ószövetségi korban, Budapest, 1991. Budapest, 1991. ISBN 90 242 3351 8. Bright, John: Izrael története, Református Zsinati iroda sajtóosztálya, 1980. ISBN 963 300 017 3. Flavius, Josephus: A zsidók története, Budapest, Gondolat Kiadó, 1983. ISBN 9632812530.	

Majtényi Zoltán, Zombori Veronika: Bibliai történelmi atlasz. Debrecen : Omega, 1989. ISBN 963 7479 05 8.

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

Notes:

Evaluation of subjects

Total number of evaluated students: 61

A	B	C	D	E	FX
13.11	19.67	19.67	19.67	26.23	1.64

Teacher: prof. ThDr. István Karasszon, PhD., Ing. Jolán Kis, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/KAdb/ PSZ2/15	Name: Old Testament Bible Knowledge 2
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: 3	
Recommended semester/trimester of study: 2.	
Level of study: I.	
Prerequisites:	
Conditions for passing the subject: Method of the rating: Written test after larger subject matters (3 X 45 minute test). The average of these tests will define the final rating. The results of the tests: 100% - 91% ... A (1) 90% - 81% ... B (1,5) 80% - 71% ... C (2) 70% - 61% ... D (2,5) 60% - 51% ... E (3) 50% - 0% ... FX insufficient.	
Results of education: The particularly structural and contention cognition of the Old Testament books. For the students are also given survey of the biblical stories and most important knowledge about the persons.	
Brief syllabus: Job. Psalms. Proverbs. Ecclesiastes. Song of Songs, Great Prophets. Isaiah. Jeremiah. Lamentation. Ezekiel. Daniel. Minor Prophets. Hosea. Joel. Amos. 10. Obadiah. Jonah. Micah. 11. Nahum. Habakkuk. Zephaniah. 12. Haggai. Zechariah. Malachi.	
Literature: Biblia, magyar ökumenikus fordítás Jubileumi kommentár, Kálvin Kiadó, Budapest.1998 Pecsuk Ottó: Bibliaismereti Kézikönyv, Budapest: Kálvin János Kiadó, 2008. ISBN 978 963 300 988 8. Dr. Szathmáry Sándor: Bibliaismeret I. Ószövetség, Budapest, Ref. ZSI Tanulmányi Osztálya 1993. ISBN 963 300 373 3. Pákozdy László Márton: Bibliaiskola, Budapest, Kálvin Kiadó 2007. ISBN 9789635580842. Westermann, Claus – Gloege, Gerhard: A Biblia titkai, Budapest, 1997. Herczeg Pál: „Érted is, amit olvasol?": Bibliaismereti hittankönyv a konfirmáció utáni korosztálynak., Budapest : Kálvin kiadó, 2000. ISBN 963 300 840 9. Jagersma, Henk, Dr.: Izráel története az ószövetségi korban, Budapest, 1991. Budapest, 1991. ISBN 90 242 3351 8. Bright, John: Izráel története, Református Zsinati iroda sajtóosztálya, 1980. ISBN 963 300 017 3. Flavius, Josephus: A zsidók története, Budapest, Gondolat Kiadó, 1983. ISBN 9632812530. Majtényi Zoltán, Zombori Veronika: Bibliai történelmi atlasz. Debrecen : Omega, 1989. ISBN 963 7479 05 8.	
Language, knowledge of which is necessary to complete a course:	
Notes:	

Evaluation of subjects

Total number of evaluated students: 56

A	B	C	D	E	FX
16.07	16.07	23.21	25.0	19.64	0.0

Teacher: prof. ThDr. István Karasszon, PhD., Ing. Jolán Kis, PhD.**Date of last update:** 29.06.2016**Approved by:** Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ REL1/15		Name: Religionism 1			
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: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: - A vallástörténet klasszikusai. Szerk. Simon Róbert. Budapest, Osiris 2003. ISBN 963 379 905 8 - Varga Zsigmond. Általános vallástörténet I-II. Debrecen, a szerző saját kiadása 1932. - Eliade, Mircea: A szent és a profán, Budapest : Európa Könyvkiadó, 1987. ISBN 963 07 4253 5. - Eliade, Mircea: Az örök visszatérés mítosza, Budapest, 1998. - Eliade, Mircea: Vallási hiedelmek és eszmék története I. Budapest : Osiris Kiadó, 2002. ISBN 963 379 121 9. - Eliade, Mircea: Vallási hiedelmek és eszmék története II. Budapest : Osiris, 2002. ISBN 9633792525. - Eliade, Mircea: Vallási hiedelmek és eszmék története III. Budapest : Osiris, 2002. - 348. - ISBN 9633791456. - Glasenapp, Helmuth: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám. Budapest: Gondolat, 1987. ISBN 963 281 732 X. - Leeuw, G. v. d.: A vallás fenomenológiája. Budapest: Osiris Kiadó, 2001. ISBN 9633798841. - Helmuth von Glasenapp: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám, Budapest : Gondolat, 1987. ISBN 963 281 732 X. - Herczeg, Pál., Vallásfenomenológia, Budapest 1993. - Heller, J. – Mrázek, M.: Nástin religionistiky. Praha: Kalich, 1988					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 47					
A	B	C	D	E	FX
8.51	19.15	21.28	40.43	10.64	0.0
Teacher: doc. PhDr. János Molnár					

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ REL2/15		Name: Religionism 2			
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:					
Results of education:					
Brief syllabus:					
Literature:					
Language, knowledge of which is necessary to complete a course: - A vallástörténet klasszikusai. Szerk. Simon Róbert. Budapest, Osiris 2003. ISBN 963 379 905 8 - Varga Zsigmond. Általános vallástörténet I-II. Debrecen, a szerző saját kiadása 1932. - Eliade, Mircea: A szent és a profán, Budapest : Európa Könyvkiadó, 1987. ISBN 963 07 4253 5. - Eliade, Mircea: Az örök visszatérés mítosza, Budapest, 1998. - Eliade, Mircea: Vallási hiedelmek és eszmék története I. Budapest : Osiris Kiadó, 2002. ISBN 963 379 121 9. - Eliade, Mircea: Vallási hiedelmek és eszmék története II. Budapest : Osiris, 2002. ISBN 9633792525. - Eliade, Mircea: Vallási hiedelmek és eszmék története III. Budapest : Osiris, 2002. - 348. - ISBN 9633791456. - Glasenapp, Helmuth: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám. Budapest: Gondolat, 1987. ISBN 963 281 732 X. - Leeuw, G. v. d.: A vallás fenomenológiája. Budapest: Osiris Kiadó, 2001. ISBN 9633798841. - Helmuth von Glasenapp: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám, Budapest : Gondolat, 1987. ISBN 963 281 732 X. - Herczeg, Pál., Vallásfenomenológia, Budapest 1993. - Heller, J. – Mrázek, M.: Nástin religionistiky. Praha: Kalich, 1988					
Notes:					
Evaluation of subjects Total number of evaluated students: 61					
A	B	C	D	E	FX
8.2	18.03	32.79	26.23	14.75	0.0
Teacher: Mgr. Attila Lévai, PhD.					

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ REL3/15		Name: Religionism 3			
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: 5.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: - A vallástörténet klasszikusai. Szerk. Simon Róbert. Budapest, Osiris 2003. ISBN 963 379 905 8 - Varga Zsigmond. Általános vallástörténet I-II. Debrecen, a szerző saját kiadása 1932. - Eliade, Mircea: A szent és a profán, Budapest : Európa Könyvkiadó, 1987. ISBN 963 07 4253 5. - Eliade, Mircea: Az örök visszatérés mítosza, Budapest, 1998. - Eliade, Mircea: Vallási hiedelmek és eszmék története I. Budapest : Osiris Kiadó, 2002. ISBN 963 379 121 9. - Eliade, Mircea: Vallási hiedelmek és eszmék története II. Budapest : Osiris, 2002. ISBN 9633792525. - Eliade, Mircea: Vallási hiedelmek és eszmék története III. Budapest : Osiris, 2002. - 348. - ISBN 9633791456. - Glasenapp, Helmuth: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám. Budapest: Gondolat, 1987. ISBN 963 281 732 X. - Leeuw, G. v. d.: A vallás fenomenológiája. Budapest: Osiris Kiadó, 2001. ISBN 9633798841. - Helmuth von Glasenapp: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám, Budapest : Gondolat, 1987. ISBN 963 281 732 X. - Herczeg, Pál., Vallásfenomenológia, Budapest 1993. - Heller, J. – Mrázek, M.: Nástin religionistiky. Praha: Kalich, 1988					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 75					
A	B	C	D	E	FX
10.67	22.67	17.33	25.33	24.0	0.0
Teacher: doc. PhDr. János Molnár					

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ REL4/15		Name: Religionism 4			
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: 6.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: - A vallástörténet klasszikusai. Szerk. Simon Róbert. Budapest, Osiris 2003. ISBN 963 379 905 8 - Varga Zsigmond. Általános vallástörténet I-II. Debrecen, a szerző saját kiadása 1932. - Eliade, Mircea: A szent és a profán, Budapest : Európa Könyvkiadó, 1987. ISBN 963 07 4253 5. - Eliade, Mircea: Az örök visszatérés mítosza, Budapest, 1998. - Eliade, Mircea: Vallási hiedelmek és eszmék története I. Budapest : Osiris Kiadó, 2002. ISBN 963 379 121 9. - Eliade, Mircea: Vallási hiedelmek és eszmék története II. Budapest : Osiris, 2002. ISBN 9633792525. - Eliade, Mircea: Vallási hiedelmek és eszmék története III. Budapest : Osiris, 2002. - 348. - ISBN 9633791456. - Glasenapp, Helmuth: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám. Budapest: Gondolat, 1987. ISBN 963 281 732 X. - Leeuw, G. v. d.: A vallás fenomenológiája. Budapest: Osiris Kiadó, 2001. ISBN 9633798841. - Helmuth von Glasenapp: Az öt világvallás : Bráhmaizmus - Buddhizmus - Kínai univerzizmus - Kereszténység - Iszlám, Budapest : Gondolat, 1987. ISBN 963 281 732 X. - Herczeg, Pál., Vallásfenomenológia, Budapest 1993. - Heller, J. – Mrázek, M.: Nástin religionistiky. Praha: Kalich, 1988					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 71					
A	B	C	D	E	FX
14.08	18.31	26.76	16.9	23.94	0.0
Teacher: Mgr. Attila Lévai, PhD.					

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ TE1/15		Name: Theological Encyclopedia 1			
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.					
Prerequisites:					
Conditions for passing the subject: Active attendance at minimum 80% of lectures. The completion of the written examinations and verbal questioning during the semester by the lectures and certified literature.					
Results of education: The students will meet the history of Christian thinking from the oldest times to the 12th century and due to this they will be able to explain and introduce the main dogmas, elemental conceptions of the Christian theology from this period.					
Brief syllabus: Beginning of Christianity. The Christian attitude to Hellenism and Judaism. The progression of theological thinking in the apologists and patristic ages. Ecumenical synods. The main line of the Christian education in this period. The most popular Christian thinkers. The importance of Christian thinking in this period and its effect on the Christian thinking in the upcoming centuries.					
Literature: – Dr. Kocsis E.: Bevezetés a teológiába: Theologiai enciklopédia,. Debrecen: Debreceni Református Theologiai Akadémia, 1990. – Colijn, J.: Egyetemes egyháztörténet. Budapest : Iránytű alapítvány, 2001. ISBN 963 9055 08 5. – Török I. – Kocsis E. – Szűcs F.: Dogmatikai prolegomena, Budapest: A Református Zsinati Iroda Doktorok Kollégiumának Főtitkári Hivatala, 2000. ISBN 963 8360 44 5. Alister, McGrath: Bevezetés a keresztyén teológiába. Budapest : Osiris Kiadó, 1995. ISBN 963 379 119 7. Alister, McGrath: A keresztyén hit Budapest, Kálvin Kiadó, 2007 ISBN 978 963 558 082 8.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 62					
A	B	C	D	E	FX
14.52	22.58	30.65	24.19	8.06	0.0

Teacher: doc. Bernhard Kaiser, PhD., Mgr. Katarína Pólya, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ TE2/15		Name: Theological Encyclopedia 2			
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: 3					
Recommended semester/trimester of study: 2.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: Active attendance at minimum 80% of lectures. The completion of the written examinations and verbal questioning during the semester by the lectures and certified literature.					
Results of education: The Theological Encyclopedia in the current semester acquaints with the catechetical students the main questions of the subject: History of Dogma, from the Medieval period (including the 13th century), with the theological dogmatic thinking in the Medieval period, in the Enlightenment and entirely to the newest theological cogitative trend of the 20th century.					
Brief syllabus: The theological thinking of the Medieval period. The beginning of the Reformation. Martin Luther, John Calvin. Huldrych Zwingli. Protestant orthodoxy. Counter-Reformation. Pietism. Rationalism. Liberalism. Dialectical theology.					
Literature: – Dr. Kocsis E.: Bevezetés a teológiába: Theologiai enciklopédia,. Debrecen: Debreceni Református Theologiai Akadémia, 1990. – Colijn, J.: Egyetemes egyháztörténet. Budapest : Iránytű alapítvány, 2001. ISBN 963 9055 08 5. – Török I. – Kocsis E. – Szűcs F.: Dogmatikai prolegomena, Budapest: A Református Zsinati Iroda Doktorok Kollégiumának Főtitkári Hivatala, 2000. ISBN 963 8360 44 5. Alister, McGrath: Bevezetés a keresztyén teológiába. Budapest : Osiris Kiadó, 1995. ISBN 963 379 119 7. Alister, McGrath: A keresztyén hit Budapest, Kálvin Kiadó, 2007 ISBN 978 963 558 082 8.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 57					
A	B	C	D	E	FX
26.32	28.07	26.32	10.53	8.77	0.0

Teacher: doc. Bernhard Kaiser, PhD., Mgr. Katarína Pólya, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ UNZ1/15		Name: Introduction to the New Testament 1			
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: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Bándy, Gy., Bevezetés az Újszövetségbe. SJE, Komárom, 2008 SJE, Komárom, 2008. ISBN 978 80 89234 50 9. Bolyki, J., Újszövetségi bevezetéstán. Budapest, 1990 Schweizer, E., Teológiai bevezetés az Újszövetségbe. Kálvin kiadó, Budapest, 2004 ISBN 9633009774. Kocsis, I., Bevezetés az Újszövetség kortörténetébe és irodalmába I. Szent István Társulat, Budapest,2010. ISBN 9789632771687.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 63					
A	B	C	D	E	FX
11.11	15.87	22.22	15.87	33.33	1.59
Teacher: Mgr. Peter Tanító, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ UNZ2/15		Name: Introduction to the New Testament 2			
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: 4.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Bándy, Gy., Bevezetés az Újszövetségbe. SJE, Komárom, 2008 SJE, Komárom, 2008. ISBN 978 80 89234 50 9. Bolyki, J., Újszövetségi bevezetést. Budapest, 1990 Schweizer, E., Teológiai bevezetés az Újszövetségbe. Kálvin kiadó, Budapest, 2004 ISBN 9633009774. Kocsis, I., Bevezetés az Újszövetség kortörténetébe és irodalmába I. Szent István Társulat, Budapest,2010. ISBN 9789632771687.					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 59					
A	B	C	D	E	FX
16.95	11.86	30.51	22.03	18.64	0.0
Teacher: Dr. habil. Viktor Kókai Nagy, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ USZ1/15		Name: Introduction to the Old Testament 1			
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: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: The student writes a written test from defined literature before the oral examination . The student can reach 25 points, which means the 25% of the result. After the successful test the exam is available, which defines the 75% of the final credit.					
Results of education: Detailed content and constructional cognition of the Old Testament books. The students also gain an overview about biblical stories and the most important information about persons as well as the most important emphases of the central New Testament texts. The students can look into the method of the literary criticism (New Testament documents, firstly the Torah and Ketuvim), questions of its origin, canonization process.					
Brief syllabus: 1. Basic concepts. Canon, canonization 2. Text Story. oldest manuscripts and translations 3. literary shapes and styles. 4. Pentateuch. 5. Genesis. Exodus. Test. 7. Leviticus. 8. Book of Numbers, Deuteronomy. 9. Joshua 10. Judges. 11. 1-2 Samuel. 12. 1-2 Kings					
Literature: - Karasszon, I., Ószövetségi ismeretek. SJE, Komárom, 2006. ISBN 8089234046. - Soggin, A. J., Bevezetés az Ószövetségbe. Kálvin kiadó, Budapest, 1999. ISBN 9633007712. - Rózsa, Huba, Az Ószövetség keletkezése I.(3.kiad.) Szent István Társulat, Budapest, 2002. ISBN 9633613760 - Tóth, Kálmán Ószövetségi bevezetés, Budapest, 1990. - Bándy, J., Úvod do Starej zmluvy. UK, Bratislava, 2003. ISBN 80-223-1885-x. - Zenger, E., Einleitung in das Alte Testament.Kohlhammer, Stuttgart-Berlin-Köln, 2001					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 63					
A	B	C	D	E	FX
20.63	19.05	31.75	11.11	17.46	0.0

Teacher: prof. ThDr. István Karasszon, PhD.

Date of last update: 29.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/KAdb/ USZ2/15		Name: Introduction to the Old Testament 2			
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: 4.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Karasszon, I., Ószövetségi ismeretek. SJE, Komárom, 2006. ISBN 8089234046. Soggin, A. J., Bevezetés az Ószövetségbe. Kálvin kiadó, Budapest, 1999. ISBN 9633007712. Rózsa, Huba, Az Ószövetség keletkezése I.(3.kiad.) Szent István Társulat, Budapest, 2002. ISBN 9633613760 Tóth, Kálmán Ószövetségi bevezetés, Budapest, 1990. Bándy, J., Úvod do Starej zmluvy. UK, Bratislava, 2003. ISBN 80-223-1885-x. Zenger, E., Einleitung in das Alte Testament.Kohlhammer, Stuttgart-Berlin-Köln, 2001					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 60					
A	B	C	D	E	FX
33.33	20.0	20.0	20.0	6.67	0.0
Teacher: prof. ThDr. István Karasszon, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/AMK/15		Name: Alternative Methods in Catechetics			
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: 5.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Molnár, Miklós: Te taníts engem! Református hittankönyv 12 éven felülieknek. Budapest, Kálvin Kiadó 2004 ISBN 963 558 001 0 Moffett, Bob: Erőbedobás. Szentírás Szövetség Budapest, 1986 ISBN 963 00 1876 4 Bölcshöldi András: Ifjúsági hatszorhat. Kiskunfélegyháza. Paraklétosz Könyvesház, 2007 ISBN 978 963 87 233 45 György, Antal: A hit példaképei. Budapest, Kálvin Kiadó, 1999 ISBN 963 300 782 8					
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: prof. ThDr. Miklós Kocsev, PhD., Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/BS/15		Name: Bachelor Seminar			
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: 5.					
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: 1					
A	B	C	D	E	FX
0.0	100.0	0.0	0.0	0.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/CH1/15		Name: Church Music 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.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: 1. ÉNEKESKÖNYV magyar reformátusok használatára. Próbakiadás. A Magyarországi Református Egyház Kiadása. Budapest, 1948. 2. BERKESI, S. Tenéked zengek éneket – Gyülekezeti énekiskola. Debrecen, 1994. ISBN 963 04 4303 3. AZ ÚRNAK ZENGJEN AZ ÉNEK – ifjúsági énekeskönyv. Kiadja a Magyar Református Egyházak Tanácskozó Zsinata és a Magyarországi Református Egyház Kálvin János Kiadója. Budapest, 2007. ISBN 9789635580354 5. CSOMASZ, T. K. A református gyülekezeti éneklés. Református egyházi könyvtár 25. kötete. Budapest, 1950. 6. CSOMASZ, T. K. Dicsérvétek az Urat! Tudnivalók énekeinkről. Budapest, 1971. 7. Hagyomány és haladás – Csomasz Tóth Kálmán válogatott írásai születése 100. évfordulójára. Szerk. Bódi T. Cantio Bt. : Budapest, 2003. ISBN 963 212 762 5 8. BÓDISS, T. Reformátusi istentiszteleti énekkönyvjavaslat az év vasárnapjaira és ünnepeire. [online]. [idézve 2013.10. 2.] hozzáférhet < http://egyhazzene.reformatus.hu/index.php?id=23 >. 10. Jertek, énekeljünk, Budapest 1990 ISBN 963 00 1399 1					
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
100.0	0.0	0.0	0.0	0.0	0.0
Teacher: Mgr. Kinga Süll, PhD.					
Date of last update: 29.06.2016					

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/CH2/15		Name: Church Music 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.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: 1. ÉNEKESKÖNYV magyar reformátusok használatára. Próbakiadás. A Magyarországi Református Egyház Kiadása. Budapest, 1948. 2. BERKESI, S. Tenéked zengek éneket – Gyülekezeti énekiskola. Debrecen, 1994. ISBN 963 04 4303 3. AZ ÚRNAK ZENGJEN AZ ÉNEK – ifjúsági énekeskönyv. Kiadja a Magyar Református Egyházak Tanácskozó Zsinata és a Magyarországi Református Egyház Kálvin János Kiadója. Budapest, 2007. ISBN 9789635580354. 4. CSOMASZ, T. K. A református gyülekezeti éneklés. Református egyházi könyvtár 25. kötete. Budapest, 1950. 6. CSOMASZ, T. K. Dicsérvétek az Urat! Tudnivalók énekeinkről. Budapest, 1971. 7. Hagyomány és haladás – Csomasz Tóth Kálmán válogatott írásai születése 100. évfordulójára. Szerk. Bódis T. Cantio Bt. : Budapest, 2003. ISBN 963 212 762 5 8. BÓDISS, T. Református istentiszteleti énekkönyvjavaslat az év vasárnapjaira és ünnepeire. [online]. [idézve 2013.10. 2.] hozzáférhet .					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 49					
A	B	C	D	E	FX
28.57	26.53	28.57	10.2	6.12	0.0
Teacher: Mgr. Kinga Süll, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/CH3/15		Name: Church Music 3			
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: 3.					
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: 18					
A	B	C	D	E	FX
22.22	11.11	33.33	5.56	22.22	5.56
Teacher: Mgr. Kinga Süll, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/DK/15		Name: History of Catechetics			
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: 5.					
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: 71					
A	B	C	D	E	FX
28.17	26.76	21.13	9.86	14.08	0.0
Teacher: prof. ThDr. Miklós Kocsev, PhD., Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/EKU/15		Name: Ecumenism			
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: 6.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: A keresztyén gondolkodás rövid története : Teológusok és eszméik az apostoli atyáktól napjainkig / Tony Lane ; Péter Pásztor. - 1. vyd. - Budapest : Harmat-Kálvin, 2003. - 281 s. - ISBN 963 9148 43 1. Gellért Békés: Ökumenizmus /, 1976. - 108 s. - ISBN 0007174. Zamfir Korinna: Az ökumenizmus katolikus és protestáns perspektívából. Online: http://rocateo.ubbcluj.ro/studia/st_Zamfir_2001.pdf Dějiny křesťanského myšlení / Tony Lane. - 1. vyd. - Praha, 1985. - 286s. - ISBN 80-85495-47-3.					
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: Mgr. Katarína Pólya, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/EOK/15		Name: Ethical questions in Catechetics			
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: 4., 6.					
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: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/MMK/15		Name: Curriculum in Chatechetics apart from Bible			
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: 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: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/MMM1/15		Name: Mission among youngsters 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: 3.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject:					
Results of education:					
Brief syllabus:					
Literature: Turbucz, Erzdsébet: Játék és hitoktatás, Budapest, 2009, Református Pedagógiai Intézet, ISBN 978-963-9700-42-0 Bunrs, Jim: Ifjúságépítők. Debrecen, Új Remény Alapítvány ISBN 978 963 87604 7 0 Fields, Doug: Az ifjúsági munka első két éve. Új Remény Alapítvány					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 47					
A	B	C	D	E	FX
93.62	2.13	2.13	2.13	0.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/MMM2/15		Name: Mission among youngsters 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: 4.					
Level of study: I.					
Prerequisites:					
Conditions for passing the subject: .					
Results of education: .					
Brief syllabus: .					
Literature: Buns, Jim: Ifjúságépítők. Debrecen, Új Remény Alapítvány ISBN 978 963 87604 7 0 Fields, Doug: Az ifjúsági munka első két éve. Új Remény Alapítvány Bölcsföldi András: Tizenötlet. Parakletos Könyvesház. Kiskunfélegyháza. 2005. ISBN 963 86814 0 3					
Language, knowledge of which is necessary to complete a course:					
Notes:					
Evaluation of subjects Total number of evaluated students: 60					
A	B	C	D	E	FX
41.67	13.33	16.67	13.33	8.33	6.67
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/USK1/15		Name: Introduction to the Studies of Catechetics 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.					
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: 3					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/ KKAdb/USK2/15		Name: Introduction to the Studies of Catechetics 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.					
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: 2					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 29.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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. PhD. József Liszka, PhD.					
Date of last update: 14.06.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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:** Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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	

<p>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</p>					
<p>Language, knowledge of which is necessary to complete a course: Hungarian or Slovak Language</p>					
<p>Notes:</p>					
<p>Evaluation of subjects Total number of evaluated students: 188</p>					
A	B	C	D	E	FX
46.81	20.74	13.83	5.32	5.32	7.98
<p>Teacher: Dr. habil. Ing. István Szőköl, PhD., Dr. Gábor Kiss, PhD., Dániel Zoltán Stojcsics, PhD.</p>					
<p>Date of last update: 14.06.2016</p>					
<p>Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.</p>					

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: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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:** Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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:** Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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 fylogenetetic 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:** Guaranteeprof. ThDr. István Karasszon, PhD. Guaranteeprof. Dr. Béla István Pukánszki, DSc. Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/VFK/15	Name: Using Film in Catechetics
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: 1	
Recommended semester/trimester of study: 6.	
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: 3	
a	n
100.0	0.0
Teacher: Mgr. Zsolt Görözdi, PhD.	
Date of last update: 29.06.2016	
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/VIK/ KA/09	Name: Internet and Catechesis
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: 2	
Recommended semester/trimester of study: 3.	
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: 43	
a	n
100.0	0.0
Teacher: ThDr. Lilla Szénási	
Date of last update: 02.07.2016	
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.	

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/VPL/ KA/09		Name: Using Literature			
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: 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: 47					
A	B	C	D	E	FX
59.57	17.02	17.02	2.13	0.0	4.26
Teacher: Mgr. Zsolt Czinke, Mgr. Zsolt Görözdi, PhD.					
Date of last update: 02.07.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University					
Name of the faculty: Faculty of Education					
Code: KAV/VSN/ KA/09		Name: World Religious in Catechesis			
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: 5.					
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: 46					
A	B	C	D	E	FX
26.09	17.39	15.22	10.87	23.91	6.52
Teacher: Mgr. Zsolt Görözdi, PhD.					
Date of last update: 02.07.2016					
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.					

INFORMATION SHEET

Name of the university: J. Selye University	
Name of the faculty: Faculty of Education	
Code: KAV/VVB/ KA/09	Name: Performances of Biblical Themes for Children
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: 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: 59	
a	n
96.61	3.39
Teacher: Mgr. Zsolt Görözdi, PhD.	
Date of last update: 02.07.2016	
Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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	

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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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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:

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 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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.	
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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: 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: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, 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.

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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: 195

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

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

Date of last update: 14.06.2016

Approved by: Guaranteeprof. ThDr. István Karasszon, PhD.Guaranteeprof. Dr. Béla István Pukánszki, DSc.Guaranteeprof. Dr. Annamária Várkonyiné Kóczy, DSc.