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COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/QAOS/16		Course name: Administrácia a bezpečnosť operačných systémov a sietí			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 3.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
16.0	36.0	32.0	8.0	8.0	0.0
Provides: RNDr. JUDr. Pavol Sokol, PhD., RNDr. Tomáš Bajtoš					
Date of last modification:					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QASU/16		Course name: Algorithms and data structures			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 4.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
0.0	4.0	20.0	36.0	36.0	4.0
Provides: RNDr. Rastislav Krivoš-Belluš, PhD.					
Date of last modification: 25.02.2021					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QPS1/16		Course name: Computer systems			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 4.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
36.0	24.0	8.0	8.0	24.0	0.0
Provides: doc. RNDr. Jozef Jirásek, PhD.					
Date of last modification: 01.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QKIN0/16		Course name: Database systems			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 1.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 55					
A	B	C	D	E	FX
56.36	14.55	14.55	9.09	0.0	5.45
Provides: prof. RNDr. Stanislav Krajčí, PhD., doc. RNDr. Csaba Török, CSc.					
Date of last modification:					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QOZP/16		Course name: Defence of thesis			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 1					
Recommended semester/trimester of the course:					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
36.0	44.0	16.0	4.0	0.0	0.0
Provides:					
Date of last modification:					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QTPS/16		Course name: Development of a pedagogical software			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 4.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
4.0	28.0	20.0	24.0	20.0	4.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 29.06.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QDIN1/16	Course name: Didactics of informatics 1
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present	
Number of ECTS credits: 6	
Recommended semester/trimester of the course: 3.	
Course level: N	
Prerequisites:	
Conditions for course completion: Realization of the subject in presence / distance form: Evaluation of partial assignments. Defense of the final project.	
Learning outcomes: To acquire an overview of the objectives, content, modern methods of informatics teaching. To acquire skills in setting learning objectives. To acquire the methodology of teaching selected topics from the thematic area of Representation and tools.	
Brief outline of the course: The objectives and content of informatics education - State and School educational programme, informatics textbooks. Graduation in informatics. Activating methods and teaching aids in informatics instruction. Inquiry-based learning. Tools for formative assessment. Methodology of teaching selected topics of thematic area Representations and tools (data encoding, encryption and compression; calculations in spreadsheet; multimedia processing),	
Recommended literature: 1. HAZZAN, Orit, Tami LAPIDOT a Noa RAGONIS, 2011. Guide to teaching computer science: an activity-based approach. New York: Springer. ISBN 9780857294425. 2. GUNIŠ, J., SUDOLSKÁ, M., ŠNAJDER, E.: Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika - Aktivizujúce metódy vo výučbe školskej informatiky. Bratislava : Štátny pedagogický ústav, 2009. ISBN 978-80-89225-96-5. 3. GUNIŠ, J., ŠNAJDER, E.: Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika - Metodika výučby tematickej oblasti Informácie okolo nás. Bratislava : Štátny pedagogický ústav, 2010. ISBN 978-80-81180-30-9. 4. KALAŠ, I. et al. Informatika pre stredné školy, Bratislava : SPN, 2001. ISBN 80-10-00157-0. 5. Tematické zošity Tvorivá informatika pre základné školy, SPN 6. Tematické zošity Informatika pre stredné školy, SPN	
Course language:	
Notes:	

Course assessment					
Total number of assessed students: 36					
A	B	C	D	E	FX
33.33	16.67	33.33	16.67	0.0	0.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 05.07.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QDIN2/16	Course name: Didactics of informatics 2
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present	
Number of ECTS credits: 6	
Recommended semester/trimester of the course: 4.	
Course level: N	
Prerequisites:	
Conditions for course completion: Realization of the subject in presence / distance form: Evaluation of partial assignments. Defense of the final project.	
Learning outcomes: To acquire skills in tasks systems development, teaching test preparation. To acquire the methodology of teaching selected topics from the thematic areas: Communication and collaboration, Software and hardware, Information Society.	
Brief outline of the course: Roles of questions and tasks in informatics education. Creating a sequence of tasks with increasing complexity. Assessment of learning objectives of pupils. Didactical tests. Methodology of teaching selected topics from the thematic areas: Communication and collaboration, Software and hardware, Information Society.	
Recommended literature: 1. HAZZAN, Orit, Tami LAPIDOT a Noa RAGONIS, 2011. Guide to teaching computer science: an activity-based approach. New York: Springer. ISBN 9780857294425. 2. GUNIŠ, J., SUDOLSKÁ, M., ŠNAJDER, L.: Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika - Aktivizujúce metódy vo výučbe školskej informatiky. Bratislava : Štátny pedagogický ústav, 2009. ISBN 978-80-89225-96-5. 3. GUNIŠ, J., ŠNAJDER, L.: Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika - Metodika výučby tematickej oblasti Informácie okolo nás. Bratislava : Štátny pedagogický ústav, 2010. ISBN 978-80-81180-30-9. 4. KALAŠ, I. et al. Informatika pre stredné školy, Bratislava : SPN, 2001. ISBN 80-10-00157-0. 5. Tematické zošity Tvorivá informatika pre základné školy, SPN 6. Tematické zošity Informatika pre stredné školy, SPN	
Course language:	
Notes:	

Course assessment					
Total number of assessed students: 25					
A	B	C	D	E	FX
48.0	36.0	12.0	4.0	0.0	0.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 05.07.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QDP/16		Course name: Didactics of programming for secondary and primary schools			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 5.					
Course level: N					
Prerequisites:					
Conditions for course completion: Realization of the subject in presence / distance form: Evaluation of partial assignments.					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
0.0	24.0	24.0	32.0	20.0	0.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 05.07.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QDG1/16	Course name: Digital education of teachers
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present	
Number of ECTS credits: 6	
Recommended semester/trimester of the course: 1.	
Course level: N	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 42	
abs	n
97.62	2.38
Provides: RNDr. Slavka Blichová, Mgr. Michaela Linková	
Date of last modification: 01.03.2016	
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QDG2/16		Course name: Digital education of teachers			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 2.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 39					
A	B	C	D	E	FX
92.31	2.56	0.0	0.0	0.0	5.13
Provides: RNDr. Slavka Blichová, Mgr. Michaela Linková					
Date of last modification: 01.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QZP/17	Course name: Final thesis seminar
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 12s Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 5.	
Course level: N	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 24	
abs	n
100.0	0.0
Provides: doc. RNDr. Gabriela Andrejková, CSc.	
Date of last modification: 05.07.2020	
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QXE/16		Course name: Informatics and didactic of informatics			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 1					
Recommended semester/trimester of the course:					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 25					
A	B	C	D	E	FX
36.0	28.0	16.0	12.0	8.0	0.0
Provides:					
Date of last modification:					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QINT/16		Course name: Internet			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 7					
Recommended semester/trimester of the course: 3.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 27					
A	B	C	D	E	FX
25.93	18.52	14.81	11.11	25.93	3.7
Provides: RNDr. Peter Gurský, PhD., doc. RNDr. Jozef Jirásek, PhD.					
Date of last modification: 01.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QMAT/16		Course name: Introduction to mathematics for informatics			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 9					
Recommended semester/trimester of the course: 1.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 57					
A	B	C	D	E	FX
29.82	17.54	26.32	8.77	8.77	8.77
Provides: prof. RNDr. Stanislav Krajčí, PhD., RNDr. Ondrej Krídlo, PhD.					
Date of last modification: 01.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QSZP/17	Course name: Pripravný seminár k záverečnej práci
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 12s Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 3.	
Course level: N	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 26	
abs	n
96.15	3.85
Provides:	
Date of last modification: 27.05.2018	
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QPR1/16		Course name: Programming L1			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present					
Number of ECTS credits: 9					
Recommended semester/trimester of the course: 1.					
Course level: N					
Prerequisites:					
Conditions for course completion: Realization of the subject in presence / distance form: Evaluation of partial assignments. Practical exam in programming.					
Learning outcomes: Acquire knowledge and skills in programming stories, images, animations, music, games, educational aids in the Scratch environment using events, loops, branching, assignment command, procedure calls with parameters, messaging, cloning, lists.					
Brief outline of the course:					
Recommended literature: 1. RESNICK, Mitchel. The Next Generation of Scratch Teaches More Than Coding [online]. 3. 1. 2019 [cit. 2020-07-03]. Dostupné z: https://www.edsurge.com/news/2019-01-03-mitch-resnick-the-next-generation-of-scratch-teaches-more-than-coding 2. RESNICK, Mitchel, 2017. Lifelong Kindergarten: Cultivating Creativity through Projects, Passion, Peers, and Play. The MIT Press, 208 s. ISBN 978-0262037297. 3. THE LEAD PROJECT, 2013. Programování pro děti: naučte se programovat při tvorbě skvělých her. Brno: Computer Press. ISBN 978-80-251-3809-0. 4. JAROŠ, Ľuboš, 2017. Scratch starter.: Check IT. ISBN 9788097267605. 5. ScratchEd [online]. Creative Computing Lab, Harvard Graduate School of Education. [cit. 2020-07-03]. Dostupné z: http://scratched.gse.harvard.edu/ .					
Course language:					
Notes:					
Course assessment Total number of assessed students: 58					
A	B	C	D	E	FX
18.97	15.52	22.41	25.86	8.62	8.62
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 05.07.2020					

Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QPR2/16		Course name: Programming L2			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 2.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 38					
A	B	C	D	E	FX
0.0	10.53	18.42	18.42	44.74	7.89
Provides: PaedDr. Ján Guniš, PhD., doc. RNDr. Ľubomír Šnajder, PhD.					
Date of last modification: 04.07.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QPR3/16		Course name: Programming L3			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: Per study period: 12s / 12s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 3.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 38					
A	B	C	D	E	FX
5.26	10.53	18.42	21.05	34.21	10.53
Provides: PaedDr. Ján Guniš, PhD., doc. RNDr. Ľubomír Šnajder, PhD.					
Date of last modification: 04.07.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice		
Faculty: Faculty of Science		
Course ID: ÚINF/ QPWS/18	Course name: Programovanie webových stránok	
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 0 Per study period: 0 / 12s Course method: present		
Number of ECTS credits: 4		
Recommended semester/trimester of the course: 5.		
Course level: N		
Prerequisites:		
Conditions for course completion:		
Learning outcomes:		
Brief outline of the course:		
Recommended literature:		
Course language:		
Notes:		
Course assessment Total number of assessed students: 24		
abs	n	z
100.0	0.0	0.0
Provides: RNDr. Peter Gurský, PhD.		
Date of last modification: 15.03.2018		
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.		

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QKIN1/16		Course name: Selected topics in informatics			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 2.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 38					
A	B	C	D	E	FX
71.05	18.42	7.89	2.63	0.0	0.0
Provides: prof. RNDr. Stanislav Krajčí, PhD., RNDr. Zuzana Bednárová, PhD.					
Date of last modification: 08.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QKIN2/16		Course name: Selected topics in informatics			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 8					
Recommended semester/trimester of the course: 5.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 24					
A	B	C	D	E	FX
25.0	45.83	25.0	4.17	0.0	0.0
Provides: RNDr. Zuzana Bednárová, PhD., prof. RNDr. Stanislav Krajčí, PhD.					
Date of last modification: 08.03.2016					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Science	
Course ID: ÚINF/ QZPR/16	Course name: Thesis in informatics
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 10	
Recommended semester/trimester of the course: 5.	
Course level: N	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 25	
abs	n
100.0	0.0
Provides:	
Date of last modification:	
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Science					
Course ID: ÚINF/ QWS/18		Course name: Website design			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 24s Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 2.					
Course level: N					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 39					
A	B	C	D	E	FX
2.56	12.82	33.33	35.9	7.69	7.69
Provides: PaedDr. Ján Guniš, PhD.					
Date of last modification: 29.06.2020					
Approved: doc. RNDr. Ľubomír Šnajder, PhD., doc. RNDr. Gabriela Andrejková, CSc.					