

CONTENT

1. Algorithms and data structures.....	4
2. Alternative Education.....	5
3. Automata and formal languages.....	6
4. Bachelor Project.....	7
5. Bachelor Thesis and its Defence.....	8
6. Bachelor's Thesis Defense.....	9
7. Bachelor's Thesis Defense.....	10
8. Biology of Children and Adolescents.....	11
9. Computability theory.....	12
10. Computer network Internet.....	13
11. Cryptographic systems and their applications.....	15
12. Database systems.....	16
13. Database systems.....	17
14. Development Tendencies of German Language.....	19
15. Development Tendencies of German Language.....	20
16. Drug Addiction Prevention in University Students.....	21
17. Educational software.....	22
18. English Language for Students of German Language.....	24
19. Essentials of Informatics.....	25
20. Essentials of Translation.....	26
21. Final Thesis.....	27
22. Final Thesis Seminar 1.....	28
23. Final Thesis Seminar 1.....	30
24. Final Thesis Seminar 2.....	31
25. Final Thesis Seminar 2.....	32
26. German Children and Young Adult Literature.....	33
27. German Language.....	34
28. German Language and Literature.....	35
29. German Language as a Foreign Language 1.....	36
30. German Language as a Foreign Language 2.....	37
31. German Language for Commercial Sphere.....	38
32. German Literature.....	39
33. German Literature of the 18th Century.....	40
34. German Literature of the 19th Century.....	42
35. German Literature of the 20th Century.....	44
36. German-Slovak Language Contacts.....	46
37. Grammar Seminar I.....	47
38. Grammar Seminar II.....	49
39. Home Reading.....	50
40. Information and Communication Technologies.....	52
41. Information security principles.....	54
42. Intercultural Studies 1.....	55
43. Intercultural Studies 2.....	57
44. Intercultural and Mass Media Studies.....	59
45. Introduction to computer graphics.....	61
46. Introduction to neural networks.....	62
47. Introduction to study of informatics.....	63
48. Introduction to the Study of German Language.....	64

49. Introduction to the Study of German Literature.....	65
50. Language Competence 1.....	67
51. Language Competence 2.....	68
52. Language Competence 3.....	69
53. Language Competence 4.....	70
54. Language Competence 5.....	71
55. Lexicology of German Language.....	72
56. Literary Translation.....	74
57. Mathematical foundations of informatics I.....	75
58. Mathematical foundations of informatics II.....	77
59. Morphology of German Language.....	79
60. Operating systems.....	80
61. Orthography 1.....	82
62. Orthography 2.....	84
63. Pedagogy.....	85
64. Positive Psychology.....	86
65. Practical Phonetics.....	87
66. Principles of computers.....	89
67. Pro-seminar to bachelor thesis.....	91
68. Professional Practice.....	92
69. Professional Practice.....	93
70. Programming environments in schools I.....	94
71. Programming environments in schools II.....	95
72. Programming of robotic kits.....	96
73. Programming of web-pages.....	98
74. Programming, algorithms, and complexity.....	100
75. Programming, algorithms, and complexity.....	102
76. Project Seminar - Media Production.....	104
77. Project Seminar in Linguistics.....	105
78. Project Seminar in Literature and Culture.....	106
79. Psychology.....	107
80. Psychology of Everyday Life.....	108
81. School Administration and Legislation.....	109
82. School Legislation.....	110
83. Seaside Aerobic Exercise.....	111
84. Selected Topics in Philosophy of Education (General Introduction).....	113
85. Seminar in informatics.....	114
86. Seminar in informatics.....	115
87. Social and Political Context of Education.....	116
88. Software engineering.....	117
89. Sports Activities I.....	118
90. Sports Activities II.....	120
91. Students` Digital Literacy.....	122
92. Stylistics and Text Linguistics.....	124
93. Summer Course-Rafting of TISA River.....	125
94. Survival Course.....	127
95. Symbolic logic.....	129
96. Technical Translation.....	130
97. The Syntax of German.....	131

98. Theory of Education.....	133
99. Theory of Translatology and Terminology.....	134
100. Translation Specifics of German Specialised Texts.....	135
101. Typographical systems.....	136
102. Web and a development of user environment.....	137
103. Winter Ski Training Course.....	139

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ ASU1/15		Course name: Algorithms and data structures			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites: (ÚINF/PAZ1a/15 or ÚINF/ePAZ1a/15) and (ÚINF/PAZ1b/15 or ÚINF/ePAZ1b/15)					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 125					
A	B	C	D	E	FX
12.8	6.4	17.6	23.2	36.8	3.2
Provides: RNDr. Rastislav Krivoš-Belluš, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPE/ ALP/06		Course name: Alternative Education			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 208					
A	B	C	D	E	FX
64.9	30.77	1.44	0.96	0.48	1.44
Provides: PaedDr. Renáta Orosová, PhD., Mgr. Katarína Petříková, PhD.					
Date of last modification: 25.03.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ AFJ1a/15		Course name: Automata and formal languages			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Oral examination.					
Learning outcomes: To provide theoretical background for studying computer science in general, by giving the necessary knowledge in theory of automata.					
Brief outline of the course: Chomsky hierarchy of grammars and languages. Finite-state transducers and mapping, construction of a reduced automaton. Finite-state acceptors, nondeterministic acceptors, regular expressions. Closure properties of regular languages. Context-free grammars, Chomsky and Greibach normal forms. Pushdown automata, Pumping lemma. Closure properties of context-free languages.					
Recommended literature: J.E. Hopcroft, R.Motwani, J.D. Ullman: Introduction to automata theory, languages, and computation, Addison-Wesley, 2001. J. Shallit: A second course in formal languages and automata theory, Cambridge University press, 2009. M. Sipser: Introduction to the theory of computation, Thomson Course Technology, 2006.					
Course language:					
Notes:					
Course assessment Total number of assessed students: 821					
A	B	C	D	E	FX
25.33	17.9	23.87	18.03	9.74	5.12
Provides: Mgr. Alexander Szabari, PhD., prof. RNDr. Viliam Geffert, DrSc.					
Date of last modification: 24.08.2018					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ BKP/14	Course name: Bachelor Project
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 2	
abs	n
100.0	0.0
Provides:	
Date of last modification:	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ BPO/14		Course name: Bachelor Thesis and its Defence			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course:					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 81					
A	B	C	D	E	FX
45.68	24.69	16.05	8.64	4.94	0.0
Provides:					
Date of last modification: 09.01.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/BPO/15		Course name: Bachelor's Thesis Defense			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course:					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 4					
A	B	C	D	E	FX
25.0	25.0	50.0	0.0	0.0	0.0
Provides:					
Date of last modification: 12.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/BPOm/15		Course name: Bachelor's Thesis Defense			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course:					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 9					
A	B	C	D	E	FX
33.33	22.22	11.11	22.22	11.11	0.0
Provides:					
Date of last modification:					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚBEV/ BDD/05		Course name: Biology of Children and Adolescents			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 0 Per study period: 28 / 0 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Written test					
Learning outcomes: The aim of the subject is to gain the particular level of knowledge about human body and its development. It is necessary for the understanding of specific biological characteristics of children and adolescents linked to development.					
Brief outline of the course: Human ontogenesis. Postnatal development. Age specific features of skeletal and muscular, circulatory, respiratory, gastrointestinal and urinary systems. Reproductive system. Endocrine system. Nervous system. Age specifics of selected diseases and drug dependence arise. Human population and environment.					
Recommended literature: Drobný I., Drobná M.: Biológia dieťaťa pre špeciálnych pedagógov I. a II. Bratislava, PdF UK, 2000 Lipková V.: Somatický a fyziologický vývoj dieťaťa. Osveta Bratislava, 1980 Malá H., Klementa J.: Biológia detí a dorastu. Bratislava, SPN, 1989					
Course language:					
Notes:					
Course assessment Total number of assessed students: 1470					
A	B	C	D	E	FX
31.56	23.33	17.41	17.55	9.59	0.54
Provides: doc. RNDr. Monika Kassayová, CSc.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/TVY/15		Course name: Computability theory			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To provide theoretical background for studying computer science in general, by familiarising students with basic knowledge of the theory of computability.					
Brief outline of the course: Turing machine as a formalisation of the notion of an algorithm. Partial recursive functions. Kleene's normal form theorem. The equivalences of the notion of a function calculable by a Turing machine, partial recursive and calculable by a computer program. Algorithmical undecidability of the halting problem of a Turing machine and a computer program.					
Recommended literature: MACHTEY, M. and YOUNG, P.: An Introduction to the General Theory of Algorithms, North--Holland, Amsterdam 1978. BRIDGES, D. S.: Computability, A Mathematical Sketch book, Springer--Verlag 1994					
Course language:					
Notes:					
Course assessment Total number of assessed students: 262					
A	B	C	D	E	FX
44.27	12.21	13.74	6.11	6.49	17.18
Provides: doc. RNDr. Stanislav Krajčí, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/PSIN/15	Course name: Computer network Internet
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 3 / 1 Per study period: 42 / 14 Course method: present	
Number of ECTS credits: 5	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites: ÚINF/PAZ1a/15 or ÚINF/ePAZ1a/15 or ÚINF/PRG1/15	
Conditions for course completion: Activity at exercises (max 18 points), home work (max 18 points), test (max 30 points). Verbal exam (min 25 points, max 50 points). Required minimum for passing the course is 64 points.	
Learning outcomes: To understand ISO OSI reference model for network communication, to analyze communication channels parameters, to understand different access methods, to be familiar with the function of center network devices (hub, switch, router), to understand IP protocol, IP addresses and the transfer of internet packets, to understand reliable data transfer of the TCP protocol, to be able to use Sockets in won application, to know basic application protocols.	
Brief outline of the course: 1. Introduction to computer networks, internet connection types, delay and loss in packet-switched networks, ISO OSI reference model and TCP/IP protocols family. 2. Application layer: Web and HTTP, protocol FTP ,e-mail and SMTP, POP3, IMAP, 3. Application layer: domain names and DNS, Peer-to-peer applications. Security in computer networks. 4. Transport layer: services, multiplexing and demultiplexing, protocol UDP, reliable data transfer 5. Transport layer: connection oriented transport protocol TCP, flow and congestion control. 6. Network Layer: Internet protocol IPv4, virtual circuit and datagram networks, packet fragmentation, routing table, application protocol DHCP 7. Network Layer: network address translation NAT, ICMP protocol, internet protocol IPv6 8. Network Layer: routing algorithms and protocols, broadcast and multicast routing 9. Link layer: error detection, multiple access methods CSMA/CD and CSMA/CA, Ethernet, frames, protocols ARP and RARP, link layer addressing 10. Link Layer and wireless and mobile networks: hub, switch, virtual LAN, 802.11 Wireless LAN, Bluetooth 802.15, WiMAX 802.16, Mobile IP, mobility in GSM 11. Physical Layer: Communication channels parameters, digital and analog encoding.	
Recommended literature: 1. J. F. Kurose, Keith W. Ross: Computer Networking: A Top-Down Approach, 7. edition, 2016 2. A. S. Tanenbaum: Computer Networks, 5. edition, Pearson, 2010 3. W. Stallings: Local and Metropolitan Area Networks, Prentice Hall, 2000	

4. E. Comer, R.E. Droms: Computer Networks and Internets, Prentice Hall, 2003					
5. W. R. Stevens: TCP/IP Illustrated, Vol.1: The Protocols, Addison-Wesley, 1994					
Course language:					
Notes:					
Course assessment					
Total number of assessed students: 743					
A	B	C	D	E	FX
9.69	5.11	11.84	16.42	37.01	19.92
Provides: RNDr. Peter Gurský, PhD.					
Date of last modification: 06.02.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ KRS/15		Course name: Cryptographic systems and their applications			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 3 / 2 Per study period: 42 / 28 Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 3.					
Course level: I., II.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 106					
A	B	C	D	E	FX
13.21	9.43	12.26	12.26	33.96	18.87
Provides: doc. RNDr. Stanislav Krajčí, PhD., RNDr. Rastislav Krivoš-Belluš, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ DBS1a/15		Course name: Database systems			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 5					
Recommended semester/trimester of the course: 3.					
Course level: I., II.					
Prerequisites:					
Conditions for course completion: Tests, assignments.					
Learning outcomes: Acquired basic concepts and techniques of relational database theory and a corresponding software.					
Brief outline of the course: Relational DB, SQL, Filtration, Grouping and Aggregation, Join, Three-Value Logic. Data and database models, database design, integrity, ER diagrams. DWH data warehouses, data cubes, pivot. Data science. Normalization 1.					
Recommended literature: - J. ULLMAN: Principles of database and knowledge – base systems, Comp. Sci. Press., 1988 - R. Ramakrishnan, J. Gehrke, Database Management Systems, McGraw-Hill, 2003 - HENDERSON, K.: The Guru's Guide to Transact SQL, Addison Wesley Professional, 2000					
Course language:					
Notes:					
Course assessment Total number of assessed students: 829					
A	B	C	D	E	FX
10.98	9.17	17.73	22.56	32.45	7.12
Provides: doc. RNDr. Csaba Török, CSc.					
Date of last modification: 26.02.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/DBS1b/15		Course name: Database systems			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites: ÚINF/DBS1a/15 or ÚINF/DBdi/15					
Conditions for course completion: Tests, assignments.					
Learning outcomes: Advanced techniques of relational databases and theoretical fundamentals of DB normalization and relational algebra. NoSQL					
Brief outline of the course: Stored procedures, functions. Triggers. Views. CTE, recursion and transitive closure. Set operations. Window functions. Transactions. Cursors. B-trees and indexes. XML, JSON. Relational algebra. Functional Dependencies and Essential Tuple NF. Big Data and NoSQL, MongoDB, CRUD and Cursors, Aggregations and Indexes, Replication and Sharding.					
Recommended literature: - K. Chodorow, MongoDB: The Definitive Guide, O'Reilly, second edition, 2013 - Date C.J., Database Design and Relational Theory, O'Reilly, 2012 - Itzik Ben-Gan, Microsoft SQL Server, 2012 T-SQL Fundamentals, O'Reilly, 2012 - L. Davidson, J.M. Moss, Pro SQL Server 2012 Relational database Design and Implementation, APRESS, 2012					
Course language:					
Notes: If necessary, teaching, mid-term and final evaluation will be by distance form.					
Course assessment Total number of assessed students: 687					
A	B	C	D	E	FX
10.33	8.3	11.5	23.44	35.81	10.63
Provides: doc. RNDr. Csaba Török, CSc.					
Date of last modification: 30.03.2020					

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí,
PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ VTNJ/12		Course name: Development Tendencies of German Language			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 6.					
Course level: I.					
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					
A	B	C	D	E	FX
0.0	7.69	15.38	42.31	34.62	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ VTNJ/15		Course name: Development Tendencies of German Language			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 6					
A	B	C	D	E	FX
0.0	16.67	50.0	16.67	16.67	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPPaPZ/PUDB/15		Course name: Drug Addiction Prevention in University Students			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 318					
A	B	C	D	E	FX
78.62	17.92	2.52	0.94	0.0	0.0
Provides: Mgr. Marianna Berinšterová, PhD., prof. PhDr. Oľga Orosová, CSc.					
Date of last modification: 06.09.2018					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/EDS/15	Course name: Educational software
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 0 / 2 Per study period: 0 / 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion: 1 Preparation of interim assignments: a) Worksheet for student (with custom graphics) b) Multimedia educational presentation (with pictures, animations and sounds) c) Interactive educational quiz (with several types of quiz items) d) Methodological guidance on the use of interactive applications in teaching selected topic of chosen school subject. 2 Creation and presentation of final project on the use of educational software in education.	
Learning outcomes: 1. To acquire an overview of the educational software types and its exploitation in education. 2. To gain or enhance basic skills in working with: a) presentation software, programs for creation and editing images, animations, diagrams, sounds, concept maps, b) programs for creation of quizzes, questionnaires, voting, c) simulation and modeling software, d) selected subject-oriented educational programs, 3. To create and present a final project on the use of educational software in education.	
Brief outline of the course: Educational software types. Onlilne educational sources and tools. Multimedia processing. Tools for creation of teaching aids.	
Recommended literature: 1. Digitálna gramotnosť učiteľa : učebný materiál- modul 1 / Rastislav Adámek ... [et al.]. - Košice : Ústav informácií a prognóz školstva, 2009. - 80 s. - ISBN 9788080861193(brož.). 2. Moderná didaktická technika v práci učiteľa : učebný materiál modul 2 / Rastislav Adámek ... [et al.] ; recenzenti Viliam Fedák, Anton Lavrin. - Košice : Elfa, 2010. - 200 s. - ISBN 9788080861353 (brož.). 3. Web, Multimédia / Martin Homola ... [et al.]. - Bratislava : Štátny pedagogický ústav, 2010. - 68 s. - Č. projektu: ŠPVV ĎVUi 26120130001. - ISBN 9788081180514 (brož.).	
Course language:	

Notes:

Content of lessons will be flexibly adapted to the field of study of learners. Language learners will be able to work more with pictures and sounds, physicists with simulation programs, mathematicians with mathematical software, etc.

Course assessment

Total number of assessed students: 43

A	B	C	D	E	FX
58.14	23.26	16.28	0.0	2.33	0.0

Provides: doc. RNDr. Ľubomír Šnajder, PhD.

Date of last modification: 03.05.2015

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ANGER/12		Course name: English Language for Students of German Language			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 1., 3.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 43					
A	B	C	D	E	FX
23.26	25.58	11.63	13.95	16.28	9.3
Provides: PaedDr. Gabriela Bednáriková					
Date of last modification: 04.07.2017					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/BSSMI/15		Course name: Essentials 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: I.					
Prerequisites: ÚINF/PSIN/15 and ÚINF/PAZ1b/15 and ÚINF/OSY1/15 and ÚINF/AFJ1a/15 and ÚINF/SLO1a/15					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 5					
A	B	C	D	E	FX
20.0	20.0	0.0	0.0	60.0	0.0
Provides:					
Date of last modification: 16.06.2017					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ ZP/12		Course name: Essentials of Translation			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 2., 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 48					
A	B	C	D	E	FX
18.75	22.92	27.08	12.5	6.25	12.5
Provides: Mgr. Silvia Berecká					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ ZPb/12	Course name: Final 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: 10	
Recommended semester/trimester of the course: 6.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 2	
abs	n
100.0	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier, doc. PhDr. Anna Džambová, PhD., PaedDr. Ingrid Puchalová, PhD., Mgr. Eva Černáková, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová	
Date of last modification:	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/SZP1/15	Course name: Final Thesis Seminar 1
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 1	
Recommended semester/trimester of the course: 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes: - to master theory and specialized terminology of study programme and field of study - sufficiently deep and systematic information survey focused on a selected topic - to distinguish the elements of originality, compilation and summarization - to apply the basic standard research methods as well as knowledge and skills acquired during the study - to demonstrate competence to work and think independently and creatively in terms of content and form	
Brief outline of the course: choosing a topic – working title and formulation of objective - information survey - gathering, selection and processing of relevant professional literature in printed and electronic form - preliminary bibliography - excerpts making and elaboration of thesis contents - distribution of materials into units according to their content - definite thesis contents	
Recommended literature: MEŠKO, D. – KATUŠČÁK, D. a kol.: Akademická príručka. Martin 2004. The respective primary and secondary literature for master theses from linguistics, literature and intercultural studies	
Course language: German language	
Notes:	
Course assessment Total number of assessed students: 51	
abs	n
100.0	0.0

Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier, doc. PhDr. Anna Džambová, PhD., PaedDr. Ingrid Puchalová, PhD., Mgr. Eva Černáková, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová, Mgr. Ulrika Strömplová, PhD.

Date of last modification: 03.05.2019

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/SZP1/12	Course name: Final Thesis Seminar 1
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 58	
abs	n
100.0	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier, doc. PhDr. Anna Džambová, PhD., PaedDr. Ingrid Puchalová, PhD., Mgr. Eva Černáková, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová, Mgr. Ulrika Strömplová, PhD.	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/SZP2/12	Course name: Final Thesis Seminar 2
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 6.	
Course level: I.	
Prerequisites: KGER/SZP1/12	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 14	
abs	n
100.0	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier, doc. PhDr. Anna Džambová, PhD., PaedDr. Ingrid Puchalová, PhD., Mgr. Eva Černáková, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová, Mgr. Ulrika Strömplová, PhD.	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/SZP2/15	Course name: Final Thesis Seminar 2
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 1	
Recommended semester/trimester of the course: 6.	
Course level: I.	
Prerequisites: KGER/SZP1/15	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 8	
abs	n
100.0	0.0
Provides: PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier, doc. PhDr. Anna Džambová, PhD., PaedDr. Ingrid Puchalová, PhD., Mgr. Eva Černáková, PhD., PhDr. Katarína Fedáková, PhD., Dr. rer. pol. Michaela Kováčová, Mgr. Ulrika Strömplová, PhD.	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ LITML/06		Course name: German Children and Young Adult Literature			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 68					
A	B	C	D	E	FX
26.47	23.53	35.29	7.35	7.35	0.0
Provides: PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NJB/15		Course name: German Language			
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: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 21					
A	B	C	D	E	FX
47.62	9.52	4.76	9.52	23.81	4.76
Provides:					
Date of last modification:					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NJL/15		Course name: German Language and Literature			
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: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 12					
A	B	C	D	E	FX
25.0	8.33	33.33	8.33	16.67	8.33
Provides:					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NACJ1/12		Course name: German Language as a Foreign Language 1			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 18					
A	B	C	D	E	FX
27.78	16.67	33.33	22.22	0.0	0.0
Provides: PhDr. Katarína Fedáková, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NACJ2/12		Course name: German Language as a Foreign Language 2			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 35					
A	B	C	D	E	FX
31.43	42.86	11.43	14.29	0.0	0.0
Provides: PhDr. Katarína Fedáková, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NKP/14		Course name: German Language for Commercial Sphere			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 1., 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 28					
A	B	C	D	E	FX
60.71	17.86	14.29	3.57	3.57	0.0
Provides: Mgr. Andreas Schiestl					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ NLB/15		Course name: German Literature			
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: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 21					
A	B	C	D	E	FX
23.81	9.52	14.29	28.57	19.05	4.76
Provides:					
Date of last modification:					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ LIT1/12		Course name: German Literature of the 18th Century			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 2 Per study period: 14 / 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Final assessment: examination (S)					
Learning outcomes: To acquire knowledge of tendencies of German literature in 18th century; to analyse works of selected writers (with emphasis on the "Weimar Classicism"); to read and analyse selected literary texts.					
Brief outline of the course: - the Enlightenment in German language countries and in a broader European context. J. Ch. Gottsched and his polemic with J. J. Breitinger and J. J. Bodmer. G. E. Lessing (dramas and theoretical texts. F. G. Klopstock. Ch. M. Wieland. - Sturm und Drang as counter-Enlightenment. Young Goethe and young Schiller. J. G. Herder, J. M. R. Lenz. G.A. Bürger. - Weimar Classicism, its nature and importance in German and world literature. Life and work of J. W. Goethe (poetry, drama and fiction, texts on art, society and nature). Life and work of F. Schiller (analysis of selected dramas, poems and essays. Schiller as an important art theorist.					
Recommended literature: BEUTIN, W. u. a.: Deutsche Literaturgeschichte von den Anfängen bis zur Gegenwart. 4. Überarb. Auflage, Stuttgart 1992. MARTINI, F.: Deutsche Literaturgeschichte. Von der Aufklärung bis zur Gegenwart. 16. Auflage, Stuttgart 1972.					
Course language: German language					
Notes:					
Course assessment Total number of assessed students: 190					
A	B	C	D	E	FX
11.58	17.89	24.21	27.89	14.21	4.21

Provides: PaedDr. Ingrid Puchalová, PhD.
Date of last modification: 08.04.2019
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ LIT2/12		Course name: German Literature of the 19th Century			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Final assessment: examination (S)					
Learning outcomes: To acquire knowledge of tendencies and directions of German, Austrian and Swiss literature in 19th century; to analyse in detail the works of selected writers; to read and analyse selected literary texts.					
Brief outline of the course: Between classicism and romanticism (H. v. Kleist, J. Paul, F. Hölderlin) - German romanticism in European cultural context. Periods of romanticism. Genre metamorphoses. Schlegel brothers, Novalis, L. Tieck. C. Brentano, A. von Arnim, Grimm brothers, J. v. Eichendorff. E.Th.A. Hoffmann, A. von Chamisso, N. Lenau, E. Mörike - "Biedermeier" and "pre-March" period (1815 – 1848). A. Stifter, F. Grillparzer, "Vienna folk theatre" (J. N. Nestroy, F. Raimund), A. v. Droste-Hülshoff. G. Büchner. Ch. D. Grabbe. H. Heine. H. v. Fallersleben. - "Poetic realism" in German, Austrian and Swiss literature. G. Freytag. F. Hebbel. Th. Storm. G. Keller. C. F. Meyer. W. Raabe. Th. Fontane. M. v. Ebner-Eschenbach. K. E. Franzos.					
Recommended literature: BEUTIN, W. u. a.: Deutsche Literaturgeschichte von den Anfängen bis zur Gegenwart. 4. Überarb. Auflage, Stuttgart 1992. MARTINI, F.: Deutsche Literaturgeschichte. Von der Aufklärung bis zur Gegenwart. 16. Auflage, Stuttgart 1972.					
Course language: German language					
Notes:					
Course assessment Total number of assessed students: 137					
A	B	C	D	E	FX
8.76	21.17	24.09	21.9	18.98	5.11

Provides: PaedDr. Ingrid Puchalová, PhD.
Date of last modification: 17.03.2019
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ LIT3/12	Course name: German Literature of the 20th Century
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present	
Number of ECTS credits: 4	
Recommended semester/trimester of the course: 3., 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Final assessment: examination (S)	
Learning outcomes: To acquire knowledge of tendencies and directions of German, Austrian and Swiss literature in 20th century; to analyse in detail the works of selected writers; to read and analyse selected literary texts.	
Brief outline of the course: Naturalism as method and movement (G. Hauptmann). - "Classical modernism" (symbolism, impressionism, Jugendstil, decadency). Th. Mann. H. Hesse. R. Huch. F. Wedekind. S. George. R. M. Rilke, A. Schnitzler. H. v. Hofmannsthal. P. Altenberg. R. Walser. - Literary expressionism. Background and consequences. G. Heym. G. Trakl. G. Kaiser. Franz Kafka and Prague German Literature. Literary Dadaism. H. Arp. - Literature of Weimar Republic and National Socialism (1918 -1945). New Objectivity. Exile literature. "Internal Emigration". B. Brecht. A. Döblin. H. Fallada. E. Jünger. A. Seghersová. R. Musil. H. Broch. Ö. v. Horváth. - Literature in the Federal Republic of Germany. "Literature of Ruins". Group 47. Nonconformism. Concrete poetry. Documentary theatre. "New Interiorisation." Postmodernism. H. Böll. G. Grass. H. M. Enzensberger. M. Walser. B. Strauss. P. Süskind. - Literature in the German Democratic Republic. S. Heym. Ch. Wölfová. J. Becker. V. Braun. U. Plenzdorf. Ch. Hein. - Literature in Austria and Switzerland. E. Canetti. H. v. Doderer. I. Bachmannová. P. Celan. Vienna Group. Th. Bernhard. P. Handke. E. Jelineková. F. Dürrenmatt. M. Frisch. A. Muschg. P. Bichsel.	
Recommended literature: BEUTIN, W. u. a.: Deutsche Literaturgeschichte von den Anfängen bis zur Gegenwart. 4. Überarb. Auflage, Stuttgart 1992. MARTINI, F.: Deutsche Literaturgeschichte. Von der Aufklärung bis zur Gegenwart. 16. Auflage, Stuttgart 1972.	
Course language: German language	

Notes:					
Course assessment					
Total number of assessed students: 157					
A	B	C	D	E	FX
10.19	19.75	32.48	19.75	17.2	0.64
Provides: PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 17.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/NSK/15		Course name: German-Slovak Language Contacts			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 2., 4.					
Course level: I., II.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 51					
A	B	C	D	E	FX
13.73	25.49	33.33	17.65	9.8	0.0
Provides: Doc. Dr. Jörg Meier, PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ GRAM1/06	Course name: Grammar Seminar I
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: final written test	
Learning outcomes: Students can use definite, indefinite and zero article in the German language correctly, they decline nouns, adjectives, pronouns and some numerals with definite article, indefinite article and with no article correctly; can use correct prepositions and conjunctions in German sentences; in analysing of texts, students can apply theoretical grammatical knowledge.	
Brief outline of the course: - Gender, article, declension of nouns - Declension of adjectives - Pronouns – types, functions and declension - Numerals – types, functions and declension - Prepositions – their function in declension of nouns, prepositional relations - Conjunctions – their position in German syntax	
Recommended literature: DREYER, H. – SCHMITT, R. : Lehr- und Übungsbuch der deutschen Grammatik – aktuell. München 2009. HALL, K. – SCHEINER, B. : Übungsgrammatik für Fortgeschrittene. Deutsch als Fremdsprache. Ismaning 2001. HELBIG, G. – BUSCHA, J. : Übungsgrammatik Deutsch. Berlin, München 2008. HERING, A. – MATUSSEK, M. – PERLMANN-BALME, M. : Übungsgrammatik für die Mittelstufe. Deutsch als Fremdsprache. München 2009. PERLMANN-BALME, M. – SCHWALB, S. : neu, Deutsch als Fremdsprache – B2, Kursbuch und Arbeitsbuch. Ismaning 2008. RUG, W. – TOMASZEWSKI, A. : Grammatik mit Sinn und Verstand. Stuttgart 2001.	
Course language: German	
Notes:	

Course assessment					
Total number of assessed students: 355					
A	B	C	D	E	FX
12.68	18.03	20.0	18.59	15.77	14.93
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 08.04.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ GRAM2/06		Course name: Grammar Seminar II			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 180					
A	B	C	D	E	FX
14.44	21.67	23.89	17.78	12.78	9.44
Provides:					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ DOMC/12	Course name: Home Reading
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: examination (S)	
Learning outcomes: To become familiar and learn basic techniques of reading of literary texts in the German language, to acquire first interpretation experience	
Brief outline of the course: - Basics of reading theory - Reading as activity - Development of ability to distinguish between important and not important - Development of ability to deduce meaning of unknown words - Discussion with a literary text - ability to give own questions regarding literary text and to find answers to these questions - Aesthetic perception - Ability to deduct and formulate the meaning of a literary text - Ability to interpret a literary text	
Recommended literature: HELMLING, B. – WACKWITZ, G.: Literatur im Deutschunterricht am Beispiel von narrativen Texten. München 1986. DELABAR, W.: Literaturwissenschaftliche Arbeitstechniken. Darmstadt 2009. DUDERSTADT, M. – FORYTТА, C.: Literarisches Lernen. Frankfurt am Main 1999. EHLERS, S.: Literarische Texte lesen lernen. München 1992. EHLERS, S.: Lesen als Verstehen. München 1992. KAMINSKI, D.: Literarische Texte in der Unterrichtspraxis. München 1984.	
Course language: German language	
Notes:	

Course assessment					
Total number of assessed students: 108					
A	B	C	D	E	FX
24.07	18.52	26.85	18.52	8.33	3.7
Provides: Mgr. Andreas Schiestl					
Date of last modification: 17.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ IKTP/15		Course name: Information and Communication Technologies			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Problems solved during the semester. A final project using presentation programs, spreadsheet programs, text processors, internet resources and search tools. The ECDL certificate (all 7 modulus) is accepted as the exam with the ranking "A-výborne".					
Learning outcomes: To achieve and extend fundamental information and communication knowledge to the level which is acceptable in the EU region.					
Brief outline of the course: Text processing using a word processor. Processing and evaluation of information using a spreadsheet. Search, retrieval and exchange of information via the Internet. Creating presentations.					
Recommended literature: 1. Franců, M: Jak zvládnout testy ECDL. Praha : Computer Press, 2007. 160 s. ISBN 978-80-251-1485-8. 2. Jančařík, A. et al.: S počítačem do Evropy – ECDL. 2. vydanie. Praha : Computer Press, 2007. 152 s. ISBN 80-251-1844-3. 3. Kolektív autorov: Sylabus ECDL verzia 5.0. [on-line] [citované 9.2.2010]. Dostupné na internete: < http://www.ecdl.sk/buxus/docs//interne_informacie/Sylabus_V5.0/20090630ECDL-SylabusV50_SK-V01_FIN.pdf >.					
Course language:					
Notes:					
Course assessment Total number of assessed students: 1012					
A	B	C	D	E	FX
65.91	17.69	6.92	3.46	1.68	4.35
Provides: Mgr. Alexander Szabari, PhD., doc. RNDr. Ľubomír Šnajder, PhD.					

Date of last modification: 03.05.2015
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/IBdi/15		Course name: Information security principles			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 28					
A	B	C	D	E	FX
25.0	21.43	25.0	10.71	3.57	14.29
Provides: RNDr. JUDr. Pavol Sokol, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ IKŠ1/12	Course name: Intercultural Studies 1
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 2.	
Course level: I.	
Prerequisites:	
Conditions for course completion: assessment (H) - test	
Learning outcomes: Students will familiarize themselves with selected country-related topics, realize common features and differences between their own culture and cultures in German speaking countries. By working with authentic texts and secondary literature, students will understand causes and connections of studied phenomena in German speaking countries culture. Acquired knowledge will enable students to better understand concepts from different areas of life presented in media and culture of Germanophone countries.	
Brief outline of the course: The content of the course is based on comparison of studies of Slovakia and German speaking countries from the following aspects - Physical geography - Political structure, characteristics of individual regions - Political system, institutions, parties, representatives, civil initiatives - Famous personalities from science, engineering, economics and culture - Society: demography, social classes, preferred values, extended behavioural patterns, life goals of young people, immigrants and their integration, the role of church and religious societies - Education: system of schools and universities, priorities, problems and perspectives of university education, possibilities of study mobilities in German speaking countries - Economics, dominant economic sectors, economic geography, economic policy lines, labour market development, unemployment and its dimensions - Media and contemporary media discourse - Language and its varieties - Culture: Music, Theatre, Film	
Recommended literature: GAIDOSCH, U. - MÜLLER, C.: Zur Orientierung. Basiswissen Deutschland. Ismaning 2006, KOPPENSTEINER, J.: Österreich. Ein landeskundliches Lesebuch. Wien 2004. LUTSCHER, R.: Von der Wende bis heute. Landeskunde Deutschland. München 2014. Tatsachen über Deutschland. Ed. Societätsverlag, Frankfurt am Main 2011.	

Current texts in printed and electronic media					
Course language: German					
Notes:					
Course assessment Total number of assessed students: 342					
A	B	C	D	E	FX
21.64	20.47	21.64	14.04	10.23	11.99
Provides: Dr. rer. pol. Michaela Kováčová					
Date of last modification: 15.05.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ IKŠ2/12	Course name: Intercultural Studies 2
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 5.	
Course level: I.	
Prerequisites:	
Conditions for course completion: assessment - written test, oral exam	
Learning outcomes: Students will obtain an overview of political, economic and church history as well as history of culture and art in Germany and in Slovakia in the context of European history, with particular focus on intercultural contacts.	
Brief outline of the course: The content of the course includes history of Germany and Slovakia, comparison of development in both territories and clarification of mutual relations - Germanic and Slavic tribes: the way of life, individual tribes: basic classification, primary sources, contacts with the Roman Empire - Early Middle Ages: migration of nations, characteristics of Middle Ages, Samo's Empire, Frankish Empire with focus on Charles the Great, Christianisation of present-day Germany, the Great Moravia and its Christianisation, disintegration of the Frankish Empire, origins of the Holy Roman Empire, establishment of the Kingdom of Hungary, the Arpád dynasty, Ottonians, Romanesque style - High Middle Ages: characteristics of era, system of church, Investiture Controversy, increase of Papal power, emergence of mendicant orders, establishment of universities, rise of cities, Hanseatic League, the Arpád dynasty, Tartar attacks, expansion of the Teutonic Order into Baltic countries, German colonization in Slovakia, the Anjou dynasty, Sigismund of Luxembourg, the "Bratřici" Movement, Matthias Corvinus, the Jagiellonian dynasty, Battle of Mohács - Late Middle Ages - crisis of Middle Ages, humanism and renaissance, Reformation, spread of Reformation in Slovakia, rise of the Habsburgs, counter-reformation, Turkish wars, Thirty-Year's War, its causes and consequences, anti-Habsburg uprisings - the Enlightenment, enlightened despotism and baroque in German countries and Austria-Hungary, reforms, classicism - Germany during the period of French control 1789 – 1815, Prussian reforms, Congress of Vienna and restoration, industrialization period; nationalistic movements, revolutions 1848	

- Unification of Germany 1871, German Empire, Bach's absolutism, Memorandum of the Slovak Nation, Matica slovenská, Dualism in Habsburg Monarchy, modernisation and social system, imperialism, WWI
- Weimar Republic, consequences of the Treaty of Versailles, Golden Twenties, artistic styles: expressionism, Bauhaus, New Objectivity, establishment of the First Czechoslovak Republic, interwar Czechoslovakia, causes of Hitler's rise to power
- the Third Reich, ideology, power structures, WWII, destruction of Czechoslovakia, the Slovak State, forms of resistance
- After-war history in Federal Republic of Germany and German Democratic Republic, development in the Czechoslovak Socialist Republic, Revolutionary year 1989, Unification of Germany, contemporary art

Recommended literature:

EPKENHANS, M. et al.: Geschichte und Geschichten. Stuttgart - Leipzig 2011.
 GUTJAHR, H.- J.(ed.): Duden. Geschichte. Basiswissen Schule. Berlin 2003.
 KAMENICKÝ, M. et al.: Lexikón svetových dejín. Bratislava 1997.
 KOVÁČ, D.: Dejiny Slovenska. Praha 1998.
 MÜLLER, H. M.: Deutsche Geschichte in Schlaglichtern. Mannheim 1996.
 OLBRICH, H. – STRAUSS, G.: Lexikon der Kunst in 7 Bänden. Leipzig 2004.

Course language:

German

Notes:

Course assessment

Total number of assessed students: 164

A	B	C	D	E	FX
1.22	14.02	14.63	18.9	32.32	18.9

Provides: Dr. rer. pol. Michaela Kováčová

Date of last modification: 15.05.2019

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ IKMŠ/15	Course name: Intercultural and Mass Media Studies
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Final assessment: examination	
Learning outcomes: To learn the fundamentals of mass media theory and to obtain an overview of development of media environment in German speaking area, with particular attention paid to intercultural contacts. To strengthen interpretation skills to perceive and evaluate different forms of media texts.	
Brief outline of the course: - Fundamentals of theory of mass media communication - Marketing communication, advertisement - Journalistic genres, photography - History and present of TV and radio - German language (interpellation of texts, stylistics) - Press right and copyright - Culturology (theatre, film, music, dubbing) - Forms and effects of mass media messages - Functioning of mass media in the past and at present - History and development of mass media environment in German speaking area - Development of practical skills to produce and disseminate mass media messages	
Recommended literature: BENTELE, G.- BROSIUS, H. B., JARREN, O. (Hrsg.): Öffentliche Kommunikation. Handbuch Kommunikations- und Medienwissenschaft. Wiesbaden 2003. FAßLER, M. – HALBACH, W. R. (Hrsg.): Geschichte der Medien. München 1998. LESCHKE, R.: Einführung in die Medientheorie. München 2003.	
Course language: German language	
Notes:	

Course assessment					
Total number of assessed students: 59					
A	B	C	D	E	FX
16.95	11.86	23.73	13.56	28.81	5.08
Provides: Mgr. Andreas Schiestl					
Date of last modification: 15.05.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ UGR1/15		Course name: Introduction to computer graphics			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 5					
Recommended semester/trimester of the course: 3.					
Course level: I., II.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To provide the students with knowledge of graphics algorithms and basic principles of computer graphics.					
Brief outline of the course: Graphics hardware, input and output devices. Color models, palettes. Raster graphics algorithms for drawing 2D primitives. Filling and clipping. Curve modeling, interpolations and approximations, spline forms, Bézier curves, B-splines, surfaces. Homogenous coordinates, affine transformations, perspective and parallel projections. Visible-surface determination, illumination and shading. Rendering techniques, photorealism, textures, ray tracing, radiosity. Object representations, computer animation, virtual reality.					
Recommended literature: FOLEY, J. D., van DAM, A., FEINER, S., HUGHES, J.: Computer Graphics: Principles and Practice, Addison-Wesley, 1991 MORTENSON, M.E.: Geometric modeling, 2.ed., Willey, 1997					
Course language:					
Notes:					
Course assessment Total number of assessed students: 292					
A	B	C	D	E	FX
14.04	9.93	13.36	23.63	30.48	8.56
Provides: prof. RNDr. Gabriel Semanišin, PhD., RNDr. Rastislav Krivoš-Belluš, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/UNS1/15		Course name: Introduction to neural networks			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 5					
Recommended semester/trimester of the course: 3.					
Course level: I., II.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To understand and to know applications of basic paradigms of neural networks. To learn working with software for neural network models.					
Brief outline of the course: Basic models of computational units - neurons (linear threshold gates, polynomial threshold gates, perceptrons), their computational capability, algorithms of adaptations. Feed-forward neural networks, back propagation algorithm. Hopfield neural networks. ART neural networks. Using neural networks to solving of problems. Genetic and evolution algorithms.					
Recommended literature: J. Hertz, A.Krogh, R.G. Palmer: Introduction to the theory of neural computation, Addison Wesley, 1991 HASSOUN, M. H.: Fundamentals of artificial neural networks, The MIT Press, 1995					
Course language:					
Notes:					
Course assessment Total number of assessed students: 420					
A	B	C	D	E	FX
12.38	16.67	23.33	19.76	23.33	4.52
Provides: doc. RNDr. Gabriela Andrejková, CSc.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ UIN1/15		Course name: Introduction to study of informatics			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 5					
Recommended semester/trimester of the course: 1.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 250					
A	B	C	D	E	FX
40.0	16.8	15.2	9.6	3.6	14.8
Provides: doc. RNDr. Stanislav Krajčí, PhD., RNDr. Ondrej Krídlo, PhD., Mgr. Alexander Szabari, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ UVJA/06		Course name: Introduction to the Study of German Language			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 334					
A	B	C	D	E	FX
4.79	7.49	17.37	21.26	23.95	25.15
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ UVLI/15	Course name: Introduction to the Study of German Literature
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 2.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Final assessment: examination (S)	
Learning outcomes: To gain a basic overview of theory of literature and literary science and to learn practical basis and methods of work with literary texts.	
Brief outline of the course: 1. What is literature. Basic definitions. 2. Poetics and aesthetics in individual periods. 3. Development of types, genres and their basic characteristics - work with literary texts. Lyric poetry, epic poetry, drama. 4. Theory of verse. 5. Fundamentals of literary communication, reception, interpretation based on analysis of selected texts. 6. Interpretation approaches (positivist, historical, phenomenological, existential, morphological and sociological method) – demonstration and analysis of texts of master works of German poetry, prose, and drama. 7. Classic texts of German literature and their reception today. 8. Reception of German literature in Slovakia.	
Recommended literature: ARNOLD, H. L./DETERING, H.: Grundzüge der Literaturwissenschaft. München: Deutscher Taschenbuchverlag, 1996. BECKER, SABINE; HUMMEL, CHRISTINE; SANDER, GABRIELE: Grundkurs Literaturwissenschaft. - Stuttgart : Reclam, 2002. - 200 S. BEST, O. F.: Handbuch literarischer Fachbegriffe. Definitionen und Beispiele. Frankfurt am Main: Fischer Taschenbuch Verlag, 1994. CULLER, JONATHAN: Literaturtheorie : eine kurze Einführung / Jonathan Culler. Aus dem Engl. übers. von Andreas Mahler. - Stuttgart : Reclam, 2002. - 200 S. GUTZEN, DIETER; OELLERS, NORBERT; PETERSEN, JÜRGEN H.: Einführung in die neuere deutsche Literaturwissenschaft : ein Arbeitsbuch / von - 6., neugefaßte Aufl. - Berlin : Schmidt, 1989. - 388 HORÁK, P.: Poetika. Praha: Československý spisovatel, 1973.	

JAKOBSON, R.: Lingvistická poetika. Výber z diela. Bratislava: Tatran, 1991.

JEßING, BENEDIKT; KÖHNEN, RALPH: Einführung in die Neuere deutsche Literaturwissenschaft. Stuttgart [u.a.] : Metzler, 1995. - VI, 453S.

KOMMICH, DOROTHEE; RENNER, ROLF GÜNTHER; STIEGLER, BERND: Texte zur Literaturtheorie der Gegenwart. Stuttgart: Reclam Verlag, 1996. 486 S.

MAREN-GRISEBACH, M.: Methoden der Literaturwissenschaft. Bern: A. Francke AG Verlag, 1970.

MEYER-KRENTLER, ECKHARDT: Arbeitstechniken Literaturwissenschaft - 9., vollst. überarb. und aktualisierte Aufl. - München : Fink, 2001. - 141 S. (oder neuere Auflage)

NEUHAUS, STEFAN: Grundriss der Literaturwissenschaft. Tübingen u. Basel: Francke 2003 (UTB 2477). 274 S.

VOGT, JOCHEN: Einladung zur Literaturwissenschaft : mit einem Hypertext-Vertiefungsprogramm im Internet / Jochen Vogt. - 3., durchges. und aktualisierte Aufl. - München : Fink, 2002. - 287 S. (oder neuere Auflage)

WALDMANN, GÜNTHER: Neue Einführung in die Literaturwissenschaft. Aktive analytische und produktive Einübung in Literatur und den Umgang mit ihr – Ein systematischer Kurs. Hohengehren: Schneider-Verlag, 2003. - 325 S.

WELLEK, R./WARREN, A: Teorie literatury. Praha: Votobia, 1996.

WELLERSHOFF, D.: Die Auflösung des Kunstbegriffs. Frankfurt am Main: Suhrkamp Verlag, 1976.

Course language:
German language

Notes:

Course assessment

Total number of assessed students: 85

A	B	C	D	E	FX
17.65	20.0	15.29	14.12	28.24	4.71

Provides: Mgr. Ulrika Strömplová, PhD.

Date of last modification: 18.03.2019

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/JKOM1/12		Course name: Language Competence 1			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 4 Per study period: 56 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 1.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 463					
A	B	C	D	E	FX
14.25	24.62	24.84	14.25	13.17	8.86
Provides: PhDr. Katarína Fedáková, PhD., Mgr. Andreas Schiestl					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/JKOM2/15		Course name: Language Competence 2			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 4 Per study period: 56 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 83					
A	B	C	D	E	FX
10.84	32.53	24.1	16.87	12.05	3.61
Provides: PhDr. Katarína Fedáková, PhD., Mgr. Andreas Schiestl					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/JKOM3/12		Course name: Language Competence 3			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 155					
A	B	C	D	E	FX
18.71	37.42	27.74	9.03	3.87	3.23
Provides: Mgr. Andreas Schiestl					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/JKOM4/15		Course name: Language Competence 4			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 49					
A	B	C	D	E	FX
30.61	18.37	32.65	12.24	4.08	2.04
Provides: Mgr. Andreas Schiestl					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/JKOM5/12		Course name: Language Competence 5			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 6					
A	B	C	D	E	FX
50.0	0.0	33.33	0.0	16.67	0.0
Provides: PhDr. Katarína Fedáková, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/LEX/12	Course name: Lexicology of German Language
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites:	
Conditions for course completion: examination (S) - written test or oral examination	
Learning outcomes: Students will learn basic lexicological terms, concepts and methods. Working during seminars will deepen their knowledge of the system of studied language, and will extend and establish their own lexis.	
Brief outline of the course: - Lexicology as science - position of lexicology in linguistics, areas of lexicology - Word as language sign, specific features of language sign, theoretical concepts of language sign - Lexical meaning of word - types of lexical meanings, structure and methods of analysis of lexical meaning - Lexical and semantic relations in vocabulary - polysemy, homonyms, paradigmatic and syntagmatic relations in vocabulary: synonyms, hyperonym and hyponym, antonyms, word field, semantic field. - Words formation: motivation and its types, word-formation procedures, broadening and narrowing of meaning of words, morphemic structure of words - Vocabulary stratification - Phraseology: types of phraseologisms, features of phraseologisms, lexical and semantic relations between phraseologisms - Lexicography, types of dictionaries and their use	
Recommended literature: BUSCHA, A. – FRIEDRICH, K.: Deutsches Übungsbuch. Übungen zum Wortschatz der deutschen Sprache. Berlin 2001. BUSSMANN, H: Lexikon der Sprachwissenschaft. Stuttgart 2002. SCHIPPAN, T.: Lexikologie der deutschen Gegenwartssprache. Tübingen, 2002. RÖMER, C. – MATZKE, B.: Lexikologie des Deutschen. Eine Einführung. Tübingen 2003. VAJÍČKOVÁ, M. : Lexikalisches Grundwissen in Sprachsystem und Sprachgebrauch. Bratislava 2005. WANZECK, C: Lexikologie. Göttingen 2010	

Course language: German					
Notes:					
Course assessment Total number of assessed students: 172					
A	B	C	D	E	FX
6.4	16.86	26.16	24.42	19.19	6.98
Provides: Dr. rer. pol. Michaela Kováčová					
Date of last modification: 03.05.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ UMP/12		Course name: Literary Translation			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚMV/MZIa/10		Course name: Mathematical foundations of informatics I			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 1.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Two tests and completion of individual homework. Based on semestral evaluation and examination test.					
Learning outcomes: To obtain basic knowledge in arithmetic, linear algebra, abstract algebra and calculus, to learn proof methods and to use the obtained knowledge in problem solving.					
Brief outline of the course: Integers, divisibility, congruences, congruence classes. Fields and groups. Systems of linear equations, matrices, matrix operations, determinants. Functions and their properties, continuity, limit, derivative. Analysis of functions.					
Recommended literature: Huťka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 1, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986					
Course language: Slovak					
Notes:					
Course assessment Total number of assessed students: 215					
A	B	C	D	E	FX
0.47	7.91	8.84	16.28	45.12	21.4
Provides: prof. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár, PhD.					
Date of last modification: 03.05.2015					

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí,
PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚMV/MZIb/10		Course name: Mathematical foundations of informatics II			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 6					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites: ÚMV/MZIa/10					
Conditions for course completion: Based on results of two tests and individual homeworks. Based on semestral evaluation and examination test.					
Learning outcomes: To extend the obtained knowledge in mathematics by topics in integral calculus, differential equations and infinite series.					
Brief outline of the course: Indefinite and definite integral and their applications. Differential equations. Series, convergence criteria. Series of functions, Taylor expansion. Periodic functions, trigonometric series, Fourier expansion.					
Recommended literature: Huťka, Benko, Ďurikovič: Matematika, Alfa, Bratislava 1991 D. Studenovská, T. Madaras, S. Mockovčiak: Zbierka úloh z matematiky pre nematematické odbory, UPJŠ 2006 D. Studenovská, T. Madaras: Matematika pre nematematické odbory, UPJŠ 2006 J. Ivan: Matematika 2, Alfa, Bratislava 1989 T. Katriňák a kol.: Algebra a teoretická aritmetika, Alfa, Bratislava 1986					
Course language: Slovak					
Notes:					
Course assessment Total number of assessed students: 107					
A	B	C	D	E	FX
0.93	9.35	8.41	21.5	52.34	7.48
Provides: prof. RNDr. Tomáš Madaras, PhD., RNDr. Pavel Molnár, PhD.					
Date of last modification: 03.05.2015					

Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí,
PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ MORF/12		Course name: Morphology of German Language			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 3.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 143					
A	B	C	D	E	FX
9.79	18.18	23.78	23.78	18.18	6.29
Provides: Dr. rer. pol. Michaela Kováčová					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ OSY1/15	Course name: Operating systems
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 0 Per study period: 28 / 0 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 3.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Test and oral exam	
Learning outcomes: To gain knowledge about the basic architecture of the operating system. Understand algorithms for multi-process CPU allocation, interprocess communication, and memory allocation. To be able to apply basic synchronization procedures and to solve problems of allocation of common resources for I / O operations. Understand the organization of files and their protection by access rights. To be able to practically use the services of the Unix and Windows operating system.	
Brief outline of the course: Operating system structure and basic functions. Different kinds of operating systems and their history. Multiprogramming, context switching, interrupts, time sharing, interoperability. Processes, process management, threads, scheduling, interprocess communication (race condition, mutual exclusion, deadlock, starvation). Memory management, relocation, segmentation, paging, virtual memory. I/O management, device drivers, interrupt handlers. External memory (disk) - direct and sequential access. File systems, file operations, directories, access control, access rights.	
Recommended literature: 1. A. Silberschatz, G. Gagne, P. Baer: Operating System Concepts, Wiley, 2002 2. A. S. Tanenbaum: Modern Operating Systems, Prentice-Hall, 2001	
Course language:	
Notes:	

Course assessment					
Total number of assessed students: 228					
A	B	C	D	E	FX
25.44	15.35	18.42	19.74	15.35	5.7
Provides: doc. Ing. Štefánia Gallová, CSc., RNDr. PhDr. Peter Pisarčík					
Date of last modification: 14.01.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ORT1/15	Course name: Orthography 1
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: assessment (H)	
Learning outcomes: Students have knowledge of development of German orthography, in particular problems of reform of 1903 and the latest orthography reform, they are aware of changes and rules of the latest orthography reform in practice.	
Brief outline of the course: - Relationship between written and spoken language, phoneme - grapheme relationship - Historical and phonetic principle in orthography - contrastive view - Overview of development of written German language, 1st and 2nd orthographic conference - the latest reform of German orthography - overview of changes in specific areas of orthography and training of selected rules	
Recommended literature: DUDEN : Die neue Rechtschreibung. Mannheim 1996. FELSENSTEIN, T. – HAGGENMÜLLER, R.: Basis-Trainer Deutsch. Neue Recht-schreibung. Augsburg 1999. LÜBKE, D. : Übungen zur neuen Rechtschreibung. In: Deutsch als Fremdsprache München 2000. MAIER, M. – NILL, Chr.: Rechtschreibung 2000. Grundlegende Übungen zur Reform. Stuttgart, Düsseldorf, Leipzig 2004. SCHEURINGER, H. – STANG, Chr. Die deutsche Rechtschreibung. Geschichte. Reformdiskussion. Neuregelung. Wien 2004.	
Course language: German	
Notes:	

Course assessment					
Total number of assessed students: 121					
A	B	C	D	E	FX
9.92	25.62	19.01	13.22	17.36	14.88
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 17.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ORT2/12		Course name: Orthography 2			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 2.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 77					
A	B	C	D	E	FX
20.78	38.96	24.68	12.99	1.3	1.3
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPE/ Pg/15		Course name: Pedagogy			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 512					
A	B	C	D	E	FX
21.68	24.22	25.78	16.02	11.33	0.98
Provides: PaedDr. Renáta Orosová, PhD., Mgr. Zuzana Boberová, PhD.					
Date of last modification: 13.09.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPPaPZ/PP/15		Course name: Positive Psychology			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 219					
A	B	C	D	E	FX
98.17	0.91	0.46	0.0	0.46	0.0
Provides: Mgr. Jozef Benka, PhD. et PhD.					
Date of last modification: 25.03.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ PFON/12	Course name: Practical Phonetics
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: examination (S)	
Learning outcomes: Learning of basic phonetic terms from the German language and their practical implementation	
Brief outline of the course: - Definition of terms phonetics and phonology - System of vowels and consonants in German and their comparison with Slovak - Connection of phonemes - Phonemes in German (place and manner of articulation, assimilation) - Phonetic transcription - Relations between phonemes and graphemes - Syllable - Suprasegmental phenomena (word and sentence accent, pause, intonation) - Phonological and stylistic levels of the German language	
Recommended literature: CAUNEAU, I.: Hören – Brummen – Sprechen. München 1992. DUDEN. Das Aussprachewörterbuch. 4. Auflage. Mannheim 2000. HIRSCHFELD, U. – STOCK, E.: Phonotheek interaktiv. Das Phonetik-programm für DaF (CD-ROM). München 2000. Einführung in die Phonetik und Phonologie der deutschen Aussprache. Handout zur Lehrveranstaltung. Jena 2004. FREY, E.: Kursbuch Phonetik. Ismaning 2005. KAUZNER, U. A.: Aussprachekurs Deutsch. Heidelberg 1997. KOHLER, K. J.: Einführung in die Phonetik des Deutschen. Berlin 1995. RAUSCH, R. – RAUSCH, I.: Deutsche Phonetik für Ausländer. München 1991. STOCK, E. – HIRSCHFELD, U. (Hrsg.): Phonotheek. Deutsch als Fremdsprache. Arbeitsbuch. Leipzig- Berlin-München 1996.	
Course language: German	

Notes:					
Course assessment					
Total number of assessed students: 265					
A	B	C	D	E	FX
20.75	18.11	25.66	18.87	10.57	6.04
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 21.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PRP2/15	Course name: Principles of computers
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present	
Number of ECTS credits: 4	
Recommended semester/trimester of the course: 2.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes: - Know brief history of computer, classification and construction principles of computers of von Neumann type. - Understand relation between real numbers, integers and their binary representation as well as be able to perform basic arithmetic and logic operations over binary represented numbers. - Learn basics about logic gates, combination and sequence circuits and their structure. Understand principles of how basic circuits realize arithmetic-logic unit and other parts of computers e.g. memory. - Know principles of communication of processor and other devices via interruptions and direct memory access. - Get idea of device drivers, device controllers and their functionality.	
Brief outline of the course: Brief outline of the course: - computers of von Neumann type, - history of computers, - binary encoding of real numbers and integers, - realization of computers parts by sequence and combination circuits, - principles of various memory cells and memory matrices, - types of memories, - architecture of processor on levels of digital logic, machine cycle, instruction cycle, - input and output devices, - principles of interruptions, - direct memory access, - device drivers, - device controllers, - peripheral devices.	
Recommended literature: 1. W. Stallings: Computer Organization and Architecture, Prentice Hall, 2002	

Course language:					
Notes:					
Course assessment					
Total number of assessed students: 180					
A	B	C	D	E	FX
28.33	15.0	16.67	15.56	23.89	0.56
Provides: doc. Ing. Štefánia Gallová, CSc., RNDr. Juraj Šebej, PhD.					
Date of last modification: 13.01.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PBS/15	Course name: Pro-seminar to bachelor thesis
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 1 Per study period: 14 Course method: present	
Number of ECTS credits: 1	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 272	
abs	n
93.38	6.62
Provides: RNDr. Ľubomír Antoni, PhD., RNDr. Ondrej Krídlo, PhD.	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ OPX/15		Course name: Professional Practice			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 10d Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 2., 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 7					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ OPX/15		Course name: Professional Practice			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 10d Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 7					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides:					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/SPP1a/15		Course name: Programming environments in schools I			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 3.					
Course level: I.					
Prerequisites: ÚINF/PAZ1a/15					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 299					
A	B	C	D	E	FX
33.78	19.06	17.73	13.71	11.04	4.68
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 02.03.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/SPP1b/15		Course name: Programming environments in schools II			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 2 Per study period: 28 / 28 Course method: present					
Number of ECTS credits: 4					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites: ÚINF/SPP1a/15					
Conditions for course completion: Creation of educational software in selected educational programming environment.					
Learning outcomes: 1. To get an overview of children's programming environments. 2. To acquire programming skills in selected children's programming environments. 3. Ability to design and program educational software in educational programming environments.					
Brief outline of the course: Teaching of algorithms and programming in elementary school - the objectives, content, textbooks and methodological materials. Algorithmic computer games. Overview of children's programming environments. Programming in environments - Scratch, App Inventor, MakeCode, MicroPython. Development of educational software.					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 16					
A	B	C	D	E	FX
25.0	18.75	12.5	25.0	6.25	12.5
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 01.04.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PRS/15	Course name: Programming of robotic kits
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 3 Per study period: 42 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Assessment of individual work on computers for a number of sub-assignments - robotic mini-project. Creating and presenting a programmed robotic model including documentation.	
Learning outcomes: 1. To acquire an overview of robotic sets and robotic programming environments. 2. To acquire skills in constructing and programming robots in selected robotic programming environments.	
Brief outline of the course: Robotic set (Lego Mindstorms) - components, engines, sensors, basics of constructing of the mechanical parts of the model. Programming robotic models in languages NXT-G and NXC - branching statements, loops, blocks, events, parallel processes that work with sensors, datalogging, communication between several NXT bricks. Creating mini-project (eg, traffic lights, parking, dance creations, guitar, smart thermometer, measuring distance). Robotic competition, ideas for demanding projects. Creation and presentation of the final project - a programmed robot model (eg, navigate a maze, sports, paramedic) including documentation.	
Recommended literature: 1. BUMGARDNER, J. (2007) The Origins of Mindstorms. Wired, 2007. http://www.wired.com/geekdad/2007/03/the_origins_of_/ 2. Carnegie Mellon. Robotics Academy. http://www.education.rec.ri.cmu.edu/ 3. KABÁTOVÁ, M. a kol. (2010) Ďalšie vzdelávanie učiteľov základných škôl a stredných škôl v predmete informatika: Didaktika robotických stavebníc. Bratislava : ŠPÚ, 2010. ISBN 978-80-8118-070-5 4. JAKEŠ, T. (2014) LEGO MINDSTORMS NXT - Robotické vzdelávaní, ZČU v Plzni, 2014. https://lego.zcu.cz/web/	
Course language:	
Notes:	

Course assessment					
Total number of assessed students: 44					
A	B	C	D	E	FX
47.73	25.0	13.64	2.27	0.0	11.36
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD., RNDr. Zuzana Bednárová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PSW1/06	Course name: Programming of web-pages
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 4.	
Course level: I.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes: Acquire overview about modern technologies to make dynamic web pages. Be able to make web pages with cascading styles according to W3C standards. Use technologies on server side (PHP) and on client side (JavaScript). Understand relational databases (MySQL). Understand web applications security risks and know how to eliminate them.	
Brief outline of the course: Principle of making web pages. HTML language, W3C standards. Optimization of work, cascading styles. Tools for creating the web. Programming in JavaScript. Simple scripts for dynamic web pages. Programming on server side, script language PHP. Application based on PHP. Work with MySQL database. Conjunction of used technologies. Selected problems resolvable by technologies on server side and on client side.	
Recommended literature: GILMORE, W. Jason. Beginning PHP and MySQL: from novice to professional. 4th ed. New York: Apress, 2010. ISBN 978-143-0231-141. KOSEK, Jiří. PHP - tvorba interaktivních internetových aplikací: podrobný průvodce. Vyd. 1. Praha: Grada, 1999, 490 s. Průvodce (Grada). ISBN 80-716-9373-1. SUEHRING, Steve a Janet VALADE. <i>PHP, MySQL, JavaScript</i>. Vyd. 1. Brno: Computer Press, 2006, xxiv, 692 pages. --For dummies. ISBN 978-1-118-21370-4. HUSEBY, Sverre H. Zranitelný kód. Brno: Computer Press, 2006, 207 s. ISBN 80-251-1180-6. THE OWASP FOUNDATION. OWASP [online]. 2014 [cit. 2014-02-26]. Dostupné z: https://www.owasp.org/index.php/Main_Page	
Course language: slovak	
Notes:	

Course assessment					
Total number of assessed students: 200					
A	B	C	D	E	FX
9.5	8.5	9.5	9.0	22.5	41.0
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 27.03.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PAZ1a/15	Course name: Programming, algorithms, and complexity
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 3 / 4 Per study period: 42 / 56 Course method: present	
Number of ECTS credits: 8	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: Get a prescribed minimum number of points for activities of continuous assessment and for solving tasks during final practical test.	
Learning outcomes:	
Brief outline of the course: First part of the course (with turtle graphics): New Eclipse project, interactive communication with objects, simple turtle graphics, making user methods, local variables, variable types, arithmetic and logical expressions, random numbers, conditions, loops for and while, debugging, references, chars, Strings, arrays, instance variables, mouse events, simple array algorithms. Second part of the course (without turtle graphics): Exceptions, using try-catch-finally block, files and directories, conversion from string variables, encapsulation, constructors with parameters, constructors hierarchy, getters and setters, interfaces, inheritance and polymorphism, abstract classes and methods, packages, visibility modifiers, sorting using Arrays.sort() and interfaces Comparable and Comparator, Java Collections Framework: autoboxing, interface List, ArrayList, LinkedList, interface Set and class HashSet, methods equals() and hashCode(), for-each loop, interface Map and class HashMap, custom Exceptions, rethrowing exceptions, exceptions' inheritance, Runtime exceptions, Errors, static variables and methods.	
Recommended literature: 1. ECKEL, B.: Thinking in Java, Pearson, 2006, ISBN: 978-01-318-7248-6 2. PECINOVSKÝ, R.: OOP - Naučte se myslet a programovat objektově, Computer Press, a.s., Brno, 2010, ISBN: 978-80-251-2126-9 3. SIERRA, K., BATES, B. Head First Java, O'Reilly Media; 2nd edition, 2005, ISBN: 978-05-960-0920-5	
Course language: Slovak language, english language is required only to read Java API documentation.	
Notes:	

Course assessment					
Total number of assessed students: 665					
A	B	C	D	E	FX
16.39	7.52	11.43	15.49	14.59	34.59
Provides: RNDr. František Galčík, PhD., RNDr. Matej Nikorovič, PhD., RNDr. Ľubomír Antoni, PhD., RNDr. Zuzana Bednárová, PhD., RNDr. Miroslav Opiela, RNDr. Juraj Šebej, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚINF/ PAZ1b/15	Course name: Programming, algorithms, and complexity
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 4 Per study period: 28 / 56 Course method: present	
Number of ECTS credits: 7	
Recommended semester/trimester of the course: 2.	
Course level: I.	
Prerequisites: ÚINF/PAZ1a/15	
Conditions for course completion: Get a given minimum number of points for activities of continuous assessment and for solving tasks during final practical test. The final practical test focuses on application of known algorithms and techniques of efficient algorithm design.	
Learning outcomes:	
Brief outline of the course: Recursion and its applications, fractals. Binary search and simple sorting algorithm with quadratic time complexity. Time and space complexity of algorithms, analysis of time complexity, O-notation. Basic data structures and their applications: linked list, stack, and queue. Hierarchical data and their representation, trees, tree traversals, binary search trees. Arithmetic expressions, evaluation of an arithmetic expression. Efficient sorting algorithm: QuickSort, MergeSort, and HeapSort. Backtrack. Techniques “divide and conquer” and dynamic programming as methods for design of efficient algorithms. Basic graph algorithms for unweighted graphs (Breadth-first search, Depth-first search, graph connectivity, graph components, graph bridges, topological sort) and for weighted graphs (shortest paths: Bellman-Ford algorithm, Dijkstra algorithm, Floyd-Warshall algorithm; minimum spanning tree: Prim algorithm, Kruskal algorithm). String algorithms. Greedy algorithms.	
Recommended literature: WRÓBLEWSKI, P.: Algoritmy, datové struktury a programovací techniky. Computer Press, Brno, 2004 CORMEN, T.H., LEISERSON, Ch.E., RIVEST, R.L., STEIN, C. Introduction to Algorithms. The MIT Press, 2009. KLEINBERG, J., TARDOS, E.: Algorithm Design, Cornell University, Addison Wesley, New York, 2006.	
Course language: Slovak language, literature is available in english and czech language.	
Notes:	

Course assessment					
Total number of assessed students: 1142					
A	B	C	D	E	FX
12.17	6.48	9.28	20.05	22.85	29.16
Provides: doc. RNDr. Gabriela Andrejková, CSc., RNDr. František Galčík, PhD., PaedDr. Ján Guniš, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ SMEDT/12		Course name: Project Seminar - Media Production			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ PROJ/12		Course name: Project Seminar in Linguistics			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 1., 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 1					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ PROLK/12		Course name: Project Seminar in Literature and Culture			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 1., 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 15					
A	B	C	D	E	FX
46.67	33.33	6.67	13.33	0.0	0.0
Provides: PaedDr. Ingrid Puchalová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPPaPZ/Ps/15		Course name: Psychology			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 402					
A	B	C	D	E	FX
16.67	13.18	22.64	21.89	21.89	3.73
Provides: prof. PhDr. Oľga Orosová, CSc., PhDr. Anna Janovská, PhD., Mgr. Jozef Benka, PhD. et PhD.					
Date of last modification: 18.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPPaPZ/PKŽ/15		Course name: Psychology of Everyday Life			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 146					
A	B	C	D	E	FX
54.11	11.64	24.66	6.85	2.05	0.68
Provides: Mgr. Ondrej Kalina, PhD.					
Date of last modification: 18.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPE/ OLŠ/15		Course name: School Administration and Legislation			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 208					
A	B	C	D	E	FX
40.38	27.88	18.75	8.65	3.37	0.96
Provides: Mgr. Zuzana Boberová, PhD.					
Date of last modification: 17.09.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPE/ SL1/05		Course name: School Legislation			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 339					
A	B	C	D	E	FX
38.94	31.56	16.81	4.13	1.77	6.78
Provides: Mgr. Zuzana Boberová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ ÚTVŠ/CM/13	Course name: Seaside Aerobic Exercise
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 36s Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 2., 4., 6.	
Course level: I., II.	
Prerequisites:	
Conditions for course completion: Conditions for course completion: Attendance	
Learning outcomes: Learning outcomes: Students will be provided an overview of possibilities how to spend leisure time in seaside conditions actively and their skills in work and communication with clients will be improved. Students will acquire practical experience in organising the cultural and art-oriented events, with the aim to improve the stay and to create positive experiences for visitors.	
Brief outline of the course: Brief outline of the course: 1. Basics of seaside aerobics 2. Morning exercises 3. Pilates and its application in seaside conditions 4. Exercises for the spine 5. Yoga basics 6. Sport as a part of leisure time 7. Application of projects of productive spending of leisure time for different age and social groups (children, young people, elderly) 8. Application of seaside cultural and art-oriented activities in leisure time	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 42	
abs	n
11.9	88.1

Provides: Mgr. Alena Buková, PhD., Mgr. Agata Horbacz, PhD.
Date of last modification: 15.03.2019
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KFaDF/VKFV/07		Course name: Selected Topics in Philosophy of Education (General Introduction)			
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites: KFaDF/DF1/05					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 0					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: doc. PhDr. Pavol Tholt, PhD., mim. prof.					
Date of last modification:					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/BSI1a/15		Course name: Seminar in informatics			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Presentation of algorithms for problems of a higher complexity. Presentation of results connecting to the bachelor theses, known and own results.					
Learning outcomes: To inform students about new results in informatics with the goal using them in bachelor theses.					
Brief outline of the course: The seminar has a connection to the bachelor theses and to the repetitorium in informatics. Students present results of their work once in semester at least.					
Recommended literature: Sources of problems: www.ksp.sk www.ksp.sk/MOP/ Special research literature according to bachelor theses.					
Course language:					
Notes:					
Course assessment Total number of assessed students: 214					
A	B	C	D	E	FX
21.5	18.22	24.3	17.29	16.82	1.87
Provides: doc. RNDr. Gabriela Andrejková, CSc.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/BSI1b/15		Course name: Seminar in informatics			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To inform students about new results in informatics with the goal using them in bachelor theses. To repeat important knowledges in informatics.					
Brief outline of the course: The seminar has a connection to the bachelor theses and to the repetitorium in informatics. Students present results of their work once in semester at least. To get credits, it is necessary to get the developed number of points from repetitorium.					
Recommended literature: Sources of problems: www.ksp.sk www.ksp.sk/MOP/ Special research literature according to bachelor theses.					
Course language:					
Notes:					
Course assessment Total number of assessed students: 127					
A	B	C	D	E	FX
26.77	21.26	25.98	14.96	9.45	1.57
Provides: doc. RNDr. Gabriela Andrejková, CSc.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPO/SPKV/15		Course name: Social and Political Context of Education			
Course type, scope and the method: Course type: Lecture Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 19					
A	B	C	D	E	FX
42.11	0.0	26.32	26.32	5.26	0.0
Provides: Dr.h.c. prof. PhDr. Marcela Gbúrová, CSc.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/SWI1a/15		Course name: Software engineering			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites: ÚINF/DBS1a/15 or ÚINF/DBdi/15					
Conditions for course completion:					
Learning outcomes: To provide information concerning the principal activities related to the development of software products.					
Brief outline of the course: System, subsystem, software system. Software processes. Introduction to project management. Requirements gathering. Software modelilng. Software architectures. Software development methodologies. Verification and validation. Resource management.					
Recommended literature: 1. BERKUN, S. The Art Of Project Management. O Reilly, 2005. 2. BJORNER, D. Software engineering 1,2,3. Springer-Verlag Berlin, 2006. 3. SOMMERVILLE, I. Software Engineering. Addison-Wesley, 2007.					
Course language:					
Notes:					
Course assessment Total number of assessed students: 279					
A	B	C	D	E	FX
16.49	20.43	20.07	19.35	22.22	1.43
Provides: prof. RNDr. Gabriel Semanišin, PhD., Mgr. Alexander Szabari, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ TVa/11	Course name: Sports Activities I.
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1., 3., 5., 7.	
Course level: I., I.II., II.	
Prerequisites:	
Conditions for course completion: Conditions for course completion: Min. 80% of active participation in classes.	
Learning outcomes: Learning outcomes: Increasing physical condition and performance within individual sports. Strengthening the relationship of students to the selected sports activity and its continual improvement.	
Brief outline of the course: Brief outline of the course: Within the optional subject, the Institute of Physical Education and Sports of Pavol Jozef Šafárik University provides for students the following sports activities: aerobics, basketball, badminton, floorball, yoga, pilates, swimming, body-building, indoor football, self-defence and karate, table tennis, sports for unfit persons, streetball, tennis, and volleyball. In the first two semesters of the first level of education students will master basic characteristics and particularities of individual sports, motor skills, game activities, they will improve level of their physical condition, coordination abilities, physical performance, and motor performance fitness. Last but not least, the important role of sports activities is to eliminate swimming illiteracy and by means of a special program of medical physical education to influence and mitigate unfitnes. In addition to these sports, the Institute offers for those who are interested winter and summer physical education trainings with an attractive program and organises various competitions, either at the premises of the faculty or University or competitions with national or international participation.	
Recommended literature:	
Course language:	
Notes:	

Course assessment							
Total number of assessed students: 12947							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
88.64	0.06	0.0	0.0	0.0	0.03	7.22	4.05
Provides: doc. PhDr. Ivan Šulc, CSc., Mgr. Zuzana Küchelová, PhD., Mgr. Peter Bakalár, PhD., doc. PaedDr. Ivan Uher, PhD., Mgr. Agata Horbacz, PhD., Mgr. Marek Valanský, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Dávid Kaško, Mgr. Aurel Zelko, PhD., Mgr. Dana Dračková, PhD., Mgr. Marcel Čurgali, PaedDr. Jana Potočnicková, PhD.							
Date of last modification: 18.03.2019							
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier							

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ TVb/11	Course name: Sports Activities II.
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 2., 4., 6.	
Course level: I., I.II., II.	
Prerequisites:	
Conditions for course completion: Conditions for course completion: Final assessment and active participation in classes - min. 75%.	
Learning outcomes: Learning outcomes: Increasing physical condition and performance within individual sports. Strengthening the relationship of students to the selected sports activity and its continual improvement.	
Brief outline of the course: Brief outline of the course: Within the optional subject, the Institute of Physical Education and Sports of Pavol Jozef Šafárik University provides for students the following sports activities: aerobics, basketball, badminton, floorball, yoga, pilates, swimming, body-building, indoor football, self-defence and karate, table tennis, sports for unfit persons, streetball, tennis, and volleyball. In the first two semesters of the first level of education students will master basic characteristics and particularities of individual sports, motor skills, game activities, they will improve level of their physical condition, coordination abilities, physical performance, and motor performance fitness. Last but not least, the important role of sports activities is to eliminate swimming illiteracy and by means of a special program of medical physical education to influence and mitigate unfitnes. In addition to these sports, the Institute offers for those who are interested winter and summer physical education trainings with an attractive program and organises various competitions, either at the premises of the faculty or University or competitions with national or international participation.	
Recommended literature:	
Course language:	
Notes:	

Course assessment							
Total number of assessed students: 11186							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs
85.58	0.55	0.02	0.0	0.0	0.05	9.99	3.8
Provides: doc. PhDr. Ivan Šulc, CSc., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., Mgr. Peter Bakalár, PhD., Mgr. Agata Horbacz, PhD., Mgr. Marek Valanský, prof. RNDr. Stanislav Vokál, DrSc., Mgr. Dávid Kaško, Mgr. Aurel Zelko, PhD., Mgr. Dana Dračková, PhD., Mgr. Marcel Čurgali, PaedDr. Jana Potočnicková, PhD.							
Date of last modification: 18.03.2019							
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier							

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚMV/ DGS/15	Course name: Students' Digital Literacy
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1.	
Course level: I.	
Prerequisites:	
Conditions for course completion: continuous assessment and final project	
Learning outcomes: To acquire an overview of the current possibilities of digital technology to develop skills and competencies with emphasis on the area of communication, social interaction and personal. To acquire basic digital skills for working with advanced technologies (mobile phone, tablet, laptop, social media, online webtechnologies). To understand the value of existing advanced technologies for better and more effective learning, work and active life in higher education, lifelong learning and further career prospects.	
Brief outline of the course: Introduction to the problems of current, commonly available digital technology. Tools for access to online information source (mobile applications for access to information systems, databases, data books). Tools for collecting, generating direct information and data and its subsequent analysis and visualization. Tools for providing and sharing of electronic content (cloud technology - Google Drive, Youtube, Google+, Skydrive, Dropbox). Tools for communication, discussion and collaborative activities. Legal work with digital technologies and resources, plagiarism, critical evaluation of digital resources. Security, privacy, digital ethics and etiquette, digital citizenship.	
Recommended literature: 1. Bruff, D. (2009). Teaching with classroom response systems: Creating active learning environments. San Francisco: Jossey-Bass. 2. Byrne, R. (2012). Google Drive and Docs for Teachers. Free Tech for Teachers. 3. Kawasaki, G. (2012). What the Plus! Google+ for the Rest of Us. Amazon igital Services. 4. Kolb, L. (2011). Cell Phones in the Classroom: A Practical Guide for Educators. International Society for Technology in Education.	
Course language: Slovak	
Notes:	

Course assessment	
Total number of assessed students: 195	
abs	n
96.92	3.08
Provides: doc. RNDr. Stanislav Lukáč, PhD., doc. RNDr. Jozef Hanč, PhD., doc. RNDr. Ľubomír Šnajder, PhD.	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ ŠTL/12		Course name: Stylistics and Text Linguistics			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 153					
A	B	C	D	E	FX
7.84	24.18	32.03	22.88	11.76	1.31
Provides: Dr. rer. pol. Michaela Kováčová					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ LKSp/13	Course name: Summer Course-Rafting of TISA River
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 36s Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 2., 4., 6.	
Course level: I., II.	
Prerequisites:	
Conditions for course completion: Conditions for course completion: Attendance Final assessment: Raft control on the waterway (attended/not attended)	
Learning outcomes: Learning outcomes: Students have knowledge of rafts (canoe) and their control on waterway.	
Brief outline of the course: Brief outline of the course: 1. Assessment of difficulty of waterways 2. Safety rules for rafting 3. Setting up a crew 4. Practical skills training using an empty canoe 5. Canoe lifting and carrying 6. Putting the canoe in the water without a shore contact 7. Getting in the canoe 8. Exiting the canoe 9. Taking the canoe out of the water 10. Steering a) The pry stroke (on fast waterways) b) The draw stroke 11. Capsizing 12. Commands	
Recommended literature:	
Course language:	
Notes:	

Course assessment	
Total number of assessed students: 151	
abs	n
45.03	54.97
Provides: Mgr. Peter Bakalár, PhD.	
Date of last modification: 18.03.2019	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ KP/12	Course name: Survival Course
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: Per study period: 36s Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1., 3., 5.	
Course level: I., II.	
Prerequisites:	
Conditions for course completion: Conditions for course completion: Attendance Final assessment: continuous fulfilment of all tasks within the course	
Learning outcomes: Learning outcomes: Students will be familiarized with principles of safe stay and movement in extreme natural conditions as they will obtain theoretical knowledge and practical skills to solve the extraordinary and demanding situations connected with survival and minimization of damage to health. The course develops team work and students will learn how to manage and face the situations that require overcoming of obstacles.	
Brief outline of the course: Brief outline of the course: Lectures: 1. Principles of behaviour and safety for movement and stay in unknown mountains 2. Preparation and leadership of tour 3. Objective and subjective danger in mountains 4. Principles of hygiene and prevention of damage to health in extreme conditions Exercises: 1. Movement in terrain, orientation and navigation in terrain (compasses, GPS) 2. Preparation of improvised overnight stay 3. Water treatment and food preparation.	
Recommended literature:	
Course language:	
Notes:	

Course assessment	
Total number of assessed students: 392	
abs	n
44.39	55.61
Provides: Mgr. Marek Valanský, MUDr. Peter Dombrovský	
Date of last modification: 15.03.2019	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/ SLO1a/15		Course name: Symbolic logic			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 2 / 1 Per study period: 28 / 14 Course method: present					
Number of ECTS credits: 5					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To understand basic notions of sentence and predicate logic - sentence, sentence scheme, provability, satisfiability, term, formula.					
Brief outline of the course: Predicate logic – logic language, syntax and semantics, term, formula. Axioms, proof, provability. Interpretation, truth, model. Correctness of the predicate logic.					
Recommended literature: GOLDSTERN M., JUDAH H.: The Incompleteness Phenomenon, A New Course in Mathematical Logic, A K Peters, Wellesley, Massachusetts, 1995 http://cs.ics.upjs.sk/~krajci/skola/vyucba/ucebneTexty/logika/logika.pdf					
Course language:					
Notes:					
Course assessment Total number of assessed students: 394					
A	B	C	D	E	FX
24.87	9.9	12.44	11.68	27.92	13.2
Provides: doc. RNDr. Stanislav Krajčí, PhD., RNDr. Ondrej Krídlo, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/OP/12		Course name: Technical Translation			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature: ARNTZ, R. – PICT, H. – MAYER, F.: Einführung in die Terminologearbeit. Hildesheim, Zürich, New York 2000. KOLLER, W.: Einführung in die Übersetzungswissenschaft. Tübingen 2011. MASÁR, I.: Príručka slovenskej terminológie. Bratislava 1991. ROELCKE, T.: Fachsprachen. Berlin 2010.					
Course language: German language					
Notes:					
Course assessment Total number of assessed students: 8					
A	B	C	D	E	FX
62.5	37.5	0.0	0.0	0.0	0.0
Provides: Mgr. Ulrika Strömplová, PhD.					
Date of last modification: 14.03.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: KGER/ SYN/12	Course name: The Syntax of German
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course: 3.	
Course level: I.	
Prerequisites:	
Conditions for course completion: participation in seminars, regular preparation for seminars; final exam (summary exam from morphology and syntax of the German language) consists of written test verifying the theoretical and practical knowledge	
Learning outcomes: Students can, both in individual sentences and in longer texts, explain position of constituents in different types of German sentences and are familiar with specific features of compound sentences in the German language, with particular attention paid to subordinate clauses. After completing the course, students can analyse German individual sentences and sentences in longer texts in terms of traditional and dependency syntax.	
Brief outline of the course: - sentence (definitions, constituents, word order) - modifier (syntactic and semantic description) - types of sentences in German - sentence models - compound sentences in German language (general principles, coordination and subordination types): - subordinate sentences (frequent types of subordinate sentences – relative clauses, clauses of purpose, clauses of reason, temporal clauses etc.) - infinite and participle structures Interpretations and analyses are based on both traditional and dependency syntax.	
Recommended literature: EISENBERG, P. : Der Satz (Bd.2) – Grundriss der deutschen Grammatik. Stuttgart 2006. ENGEL, U. : Syntax der deutschen Gegenwartssprache. Berlin 1994. HALL, K. – SCHEINER, B. : Übungsgrammatik für Fortgeschrittene. Ismaning 2001. HELBIG, G. – BUSCHA, J. : Deutsche Grammatik. Berlin 2007. HELBIG, G. – BUSCHA, J. : Leitfaden der deutschen Grammatik. Berlin, München 2000. HELBIG, G. – BUSCHA, J. : Übungsgrammatik Deutsch. Berlin, München 2008. PITTLNER, K. – BERMAN, J. : Deutsche Syntax. Tübingen 2004. Zielinski, W.-D. : ABC der deutschen Nebensätze : Einführung und Übungen. Ismaning 1994.	

Course language: German					
Notes:					
Course assessment Total number of assessed students: 291					
A	B	C	D	E	FX
17.18	21.31	26.46	16.49	12.37	6.19
Provides: doc. PhDr. Anna Džambová, PhD.					
Date of last modification: 08.04.2019					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KPE/TVE/08		Course name: Theory of Education			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 429					
A	B	C	D	E	FX
31.0	35.66	22.38	6.76	1.63	2.56
Provides: Mgr. Zuzana Boberová, PhD., Mgr. Katarína Petříková, PhD.					
Date of last modification: 20.03.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/ TTTN/15		Course name: Theory of Translatology and Terminology			
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 22					
A	B	C	D	E	FX
27.27	45.45	18.18	9.09	0.0	0.0
Provides: doc. PhDr. František Šimon, CSc., PhDr. Štefan Franko, PhD., Mgr. Ulrika Strömplová, PhD.					
Date of last modification: 09.02.2020					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: KGER/SPNOT/09		Course name: Translation Specifics of German Specialised Texts			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes:					
Brief outline of the course:					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 117					
A	B	C	D	E	FX
46.15	14.53	22.22	14.53	2.56	0.0
Provides: Mgr. Ulrika Strömplová, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/TYS1/15		Course name: Typographical systems			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present					
Number of ECTS credits: 2					
Recommended semester/trimester of the course: 4., 6.					
Course level: I.					
Prerequisites:					
Conditions for course completion:					
Learning outcomes: To provide the basic information on principles for typesetting of documents containing mathematical formulas in Plain TeX, AMS-TeX, and LaTeX.					
Brief outline of the course: Typesetting of a plain text, special text symbols, using of text fonts. TeX macros. Enumerations in text and footnote command. Parameter setting determining the appearance of the pages. Typesetting of mathematical formulas in text and displays, aligning formulas. Definitions of TeX macros. Making tables and pictures. Definitions, theorems, and proofs in a mathematical document. Contents, bibliography, sections in a document.					
Recommended literature:					
Course language:					
Notes:					
Course assessment Total number of assessed students: 246					
A	B	C	D	E	FX
47.97	18.29	19.51	6.5	6.91	0.81
Provides: doc. RNDr. Stanislav Krajči, PhD.					
Date of last modification: 03.05.2015					
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajči, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier					

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice					
Faculty: Faculty of Arts					
Course ID: ÚINF/WBdi/15		Course name: Web and a development of user environment			
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 3 Per study period: 42 Course method: present					
Number of ECTS credits: 3					
Recommended semester/trimester of the course: 3., 5.					
Course level: I.					
Prerequisites:					
Conditions for course completion: Solving partial assignments and active participation in discussions in a virtual classroom. The course is realized in distance form.					
Learning outcomes: Create accessible and usable Web Sites, used the standards (X) HTML and CSS. Apply the rules for the page layout. Maintain website and use the basic procedures for their promotion.					
Brief outline of the course: Web Development using (X) HTML and CSS. Tools for web development. Standards of accessibility and usability of the web sites. Cycle of development web site and its promotion.					
Recommended literature: Basic sources for distance courses will be published in LMS Moodle. TITTEL, Ed a Jeff NOBLE. HTML, XHTML & CSS. 7th ed. Hoboken, NJ: Wiley, c2011, xx, 392 p. --For dummies. ISBN 04-709-1659-1. KRUG, Steve. <i>Nenuťte užívateľa premýšľať!</i>: praktický průvodce testováním a opravou chyb použitelnost webu</i>. Vyd. 1. Brno: Computer Press, 2010, 165 s. ISBN 978-80-251-2923-4. Slovensko. Výnos Ministerstva financií Slovenskej republiky z 9. júna 2010 o štandardoch pre informačné systémy verejnej správy. In: <i>312/2010</i>. 2010. Dostupné z: http://informatizacia.sk/ext_dok-vynos_a_prilohy_2010-312/7431c					
Course language: slovak					
Notes:					
Course assessment Total number of assessed students: 95					
A	B	C	D	E	FX
13.68	10.53	9.47	18.95	24.21	23.16
Provides: doc. RNDr. Ľubomír Šnajder, PhD., PaedDr. Ján Guniš, PhD.					

Date of last modification: 27.03.2020
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Arts	
Course ID: ÚTVŠ/ ZKLS//13	Course name: Winter Ski Training Course
Course type, scope and the method: Course type: Practice Recommended course-load (hours): Per week: 36 Per study period: 504 Course method: present	
Number of ECTS credits: 2	
Recommended semester/trimester of the course: 1., 3., 5.	
Course level: I., II.	
Prerequisites:	
Conditions for course completion:	
Learning outcomes:	
Brief outline of the course:	
Recommended literature:	
Course language:	
Notes:	
Course assessment Total number of assessed students: 97	
abs	n
32.99	67.01
Provides: doc. PhDr. Ivan Šulc, CSc., Mgr. Marek Valanský	
Date of last modification: 03.05.2015	
Approved: doc. PhDr. Anna Džambová, PhD., doc. RNDr. Stanislav Krajčí, PhD., PD.Dr.phil.habil. Mária Papsonová, CSc., mim.prof., Doc. Dr. Jörg Meier	