University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
Code of course: KFaDF/AFS/05	Name of co	ourse: Antique	Philosophy and I	Present Times	
Type, extent and Form of study: 1 Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period: 2	urs):			
Number of credit	s: 2				
Recommended se	emester/trimest	er of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	ourse:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Language knowle	edge required f	or passing the	course:		
Assessment of co The total number		lents: 27			
A	В	С	D	Е	FX
85.19	7.41	7.41	0.0	0.0	0.0
Teachers: doc. Ph	Dr. Pavol Tholt	, PhD., mim.pro	of.		
Date of last chang	ge: 30.01.2013				
Approved by: pro	of. Volodymyr S	tarosta, DrSc.			

University: P. J. Ša	afárik Universit	y in Košice				
Faculty: Faculty o	f Arts					
Code of course: KPE/ALP/06	Name of course: Alternative Pedagogy					
Type, extent and a Form of study: P Recommended c Per week: 2 Per s Method of study	ractice ourse-load (hou study period: 2	ırs):				
Number of credits	s: 2					
Recommended set	mester/trimeste	er of study: 2.				
Study level: II.						
Prerequisites:						
Conditions for con	mpletion the co	urse:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Language knowle	dge required fo	or passing the	course:			
Assessment of course of the total number of total numb		ents: 30				
A	В	С	D	Е	FX	
90.0	6.67	0.0	0.0	0.0	3.33	
Teachers: Mgr. Ka	tarína Šmajdov	á Búšová, PhD	•			
Date of last chang	e: 24.01.2013					
Approved by: pro	f. Volodymyr St	arosta, DrSc.				

University: P. J.		ity in Kosice				
Faculty: Faculty	of Arts					
Code of course: KGER/AN/07	e: Name of course: German Language in Academic Environment					
	: Practice course-load (h r study period:	ours):	:			
Number of cred	its: 2					
Recommended	semester/trimes	ter of study:				
Study level: II.						
Prerequisites:						
Conditions for	completion the o	course:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Language know	ledge required	for passing the	course:			
Assessment of c The total number	ourses er of assessed stu	dents: 22				
А	В	С	D	E	FX	
63.64	22.73	9.09	0.0	4.55	0.0	
Teachers: PhDr.	Emília Orságov	á, CSc., Mgr. M	lária Zavatčanova	á, PhD.	1	
	nge: 03.02.2013					

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
Code of course: KPE/APV/09	Name of c	ourse: Educatio	nal Action Resea	rch	
Type, extent and Form of study: 1 Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period:	ours):			
Number of credit	s: 2				
Recommended se	mester/trimes	ter of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	ourse:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Language knowle	edge required	for passing the	course:		
Assessment of co The total number		dents: 23			
A	В	С	D	Е	FX
82.61	17.39	0.0	0.0	0.0	0.0
Teachers: Mgr. N	ataša Kocová, I	PhD., prof. Volo	dymyr Starosta, I	DrSc.	3
Date of last chang	ge: 24.01.2013				
Approved by: pro	of. Volodymyr S	Starosta, DrSc.		-	

University: P. J.	Šafárik Universi	ty in Košice					
Faculty: Faculty	y of Arts						
Code of course: KFaDF/AXI/06							
Form of study Recommended	d method of lean : Lecture / Practi l course-load (he Per study period dy: present	ce ours):					
Number of cred	lits: 3						
Recommended	semester/trimes	ter of study: 2.					
Study level: II.							
Prerequisites:							
Conditions for	completion the c	ourse:					
Learning outco	mes:						
Brief outline of	the course:						
Recommended	literature:						
Language know	vledge required	for passing the	course:				
Assessment of c The total number	courses er of assessed stu	dents: 88					
А	В	С	D	Е	FX		
47.73	26.14	19.32	3.41	3.41	0.0		
Teachers: PhDr.	. Štefan Jusko, Pl	ıD.					
Date of last cha	nge: 30.01.2013						
Approved by: I Pavol Tholt, PhI		Andreanský, Pl	nD., prof. PhDr.	Vladimír Leško,	CSc., doc. PhDr		

$\mathbf{E}_{\mathbf{a}}$ and $\mathbf{E}_{\mathbf{a}} = \mathbf{E}_{\mathbf{a}} = 1$					
Faculty: Faculty	y of Arts				
Code of course: ÚCHV/BAC1/04		course: Bioinorga	nic Chemistry I		
Form of study Recommended	: Lecture / Pract l course-load (h l Per study peri	nours):			
Number of cred	lits: 5				
Recommended	semester/trime	ster of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for	completion the	course:			
Learning outco	mes:				
Metalic and nor		nts and their roles	• •	· · · ·	•
Metalic and nor elements, esser Oxygen carriers processes. Calci bioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C.,	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharn s, mineral biotec literature: , Atkins P. W., O ic Chemistry. O nwederski B.: Bi ichester 1998. , Wilkins R. G.:	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology overton T. L., Rour xford University F ioinorganic Chemis	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of
Metalic and nor elements, esser Oxygen carriers processes. Calci bioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C.,	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharn s, mineral biotec literature: , Atkins P. W., O ic Chemistry. O nwederski B.: Bi ichester 1998. , Wilkins R. G.:	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology overton T. L., Rour xford University F ioinorganic Chemi	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of
Metalic and nor elements, esser Oxygen carriers processes. Calcibioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C., Language know	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharn s, mineral biotec literature: , Atkins P. W., O ic Chemistry. O ic Chemistry. O nwederski B.: Bi ichester 1998. , Wilkins R. G.: vledge required	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology Overton T. L., Rout xford University F ioinorganic Chemis Inorganic Chemis	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of
Metalic and nor elements, esser Oxygen carriers processes. Calcibioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C., Language know	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharn s, mineral biotec literature: , Atkins P. W., O ic Chemistry. O nwederski B.: Bi ichester 1998. , Wilkins R. G.: vledge required courses	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology Overton T. L., Rout xford University F ioinorganic Chemis Inorganic Chemis	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of
Metalic and nor elements, esser Oxygen carriers processes. Calcibioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C., Language know Assessment of c The total numbe	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharn s, mineral biotec literature: , Atkins P. W., O ic Chemistry. O nwederski B.: Bi ichester 1998. , Wilkins R. G.: vledge required courses er of assessed stu	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology overton T. L., Rour xford University F ioinorganic Chemis Inorganic Chemis for passing the c udents: 122	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic atry in Biology. (nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C DCP, Oxford 199	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of 7.
Metalic and nor elements, esser Oxygen carriers processes. Calcibioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C., Language know Assessment of c The total number A 45.9	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharm s, mineral biotec literature: , Atkins P. W., O ic Chemistry. Os nwederski B.: Bi ichester 1998. , Wilkins R. G.: vledge required courses er of assessed str B 31.15	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology Overton T. L., Rout xford University F ioinorganic Chemis Inorganic Chemis for passing the o udents: 122 C 13.93	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic atry in Biology. (course:	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C DCP, Oxford 199	Biocatalyzers and regulatio of knowledge of cancer therapy F.A.: Shiver & Chemistry of 7. FX
Metalic and nor elements, esser Oxygen carriers processes. Calcibioinorganic ch radiodiagnostics Recommended 1. Shriver D. F., Atkins. Inorgan 2. Kaim W., Sch Life. Wiley, Chi 3. Wilkins P. C., Language know Assessment of c The total number	n-metalic elemer ntial trace elem s and oxygen tra ium biominerals emistry in pharm s, mineral biotec literature: , Atkins P. W., O ic Chemistry. Os nwederski B.: Bi ichester 1998. , Wilkins R. G.: vledge required courses er of assessed str B 31.15 RNDr. Zuzana V	nents). Biocoordi ansport proteins. I and biomineralize macy, chemothera chnology, ecology Overton T. L., Rout xford University F ioinorganic Chemis Inorganic Chemis for passing the c udents: 122 C 13.93 Vargová, Ph.D.	nation compou Photochemical p ation.Toxic meta py (e.g. platinu and in other bra rke J.P., Weller I Press, Oxford 20 istry: Inorganic atry in Biology. (course:	nds, bioligands. process. Catalysis als. Application of m complexes in nches of life. M.T., Amstrong F 06. Elements in the C DCP, Oxford 199	Biocatalyzers and regulation of knowledge of cancer therapy F.A.: Shiver & Chemistry of 7. FX

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/BMT/06	Name of c	ourse: Jewish E	xistentialism of	M. Buber	
	Practice course-load (he r study period:	ours):			
Number of cred	its: 2				
Recommended s	semester/trimes	ter of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for c	completion the c	ourse:			
Learning outcom	nes:				
Brief outline of	the course:				
Recommended l	iterature:				
Language know	ledge required	for passing the	course:		
Assessment of contract of the total number		dents: 4			
A	В	С	D	E	FX
25.0	25.0	0.0	0.0	50.0	0.0
Teachers: doc. P	hDr. Mária Miča	ninová, CSc.		•	
Date of last char	nge: 30.01.2013			-	
Approved by: D Pavol Tholt, PhD	•	Andreanský, P	hD., prof. PhDr.	Vladimír Leško, (CSc., doc. PhD

University: P. J. Šafárik University in Košice

Faculty: Faculty of Arts

Code of course:	Name of course: Bioorganic chemistry
ÚCHV/BOC/03	

Type, extent and method of learning activities:

Form of study: Lecture

Recommended course-load (hours):

Per week: 3 Per study period: 42

Method of study: present

Number of credits: 5

Recommended semester/trimester of study: 1.

Study level: II.

Prerequisites:

Conditions for completion the course:

Learning outcomes:

Brief outline of the course:

1. Introduction: Basic consideration, proximity effects in biochemistry, Molecular adaptation, Molecular recognition at the supramolecular level.

2. Bioorganic Chemistry of amino acids and polypeptides: Chemistry of the living cells, Analogy between organic reactions and biochemical tranformations, Chemistry of the peptide bond, Nonribosomal peptide formation, Asymmetric synthesis od amino acids, Asymmetric synthesis with chiral organometalic catalysts, Transition state analogs, Antibodies as enzymes, Chemical mutations, Molecular recognition and Drug design.

3. Bioorganic Chemistry of the Phosphate groups and polynucleotides: Energy storage, DNA intercalates, RNA molecules as catalysts.

4. Enzyme Chemistry: Introduction to catalysis and enzymes, Multifuntional catalysis and Simple models, alfa-Chymotrypsin, Other hydrolytic enzymes, Strereoelectronic control in hydrolytic reactions, Immobilized enzymes, Enzymes in synthetic organic chemistry, Enzyme-Analog-Built polymers, Design of molecular clefts.

5. Enzyme Models: Host-Guest complexation chemistry, New development in crown ether chemistry, Membrane chemistry and micelles, Polymers, Cyclodextrins, Enzyme design using steroid template, Remote functionalisation reactions, Polyene biomimetic cyclisations.

6. Metal Ions: Metal ions in proteins and biological molecules, Carbopeptidase A, Hydrolysis of amino acid esters and peptides, Iron and oxygen transport, Cooper ion, Cobalt and vitamin B12 action, Oxidoreduction, Pyridoxal phosphate, Biotin.

Recommended literature:

Voet J. : Biochemistry, Springer Verlag, 1998 Dugas H.: Bioorganic Chemistry, Springer Verlag, 1999.

Language knowledge required for passing the course:

Assessment of courses

The total number of assessed students: 102

А	В	С	D	Е	FX
89.22	3.92	1.96	2.94	1.96	0.0
Teachers: prof.	RNDr. Jozef Go	nda, DrSc.			-
Date of last cha	inge: 13.02.2013				
Approved by: a	loc. RNDr. Mária	a Ganajová, CSc.			

Faculty: Faculty	of Arta						
		D: / 1					
Code of course: ÚCHV/BTC/03	Name of	Name of course: Biotechnology					
Type, extent and Form of study: Recommended Per week: 3 Pe Method of stud	: Lecture course-load (er study period	,					
Number of cred	lits: 5						
Recommended	semester/trime	ester of study: 2.					
Study level: II.							
Prerequisites:							
Conditions for a	completion the	course:					
Learning outco	mes:						
Classification of The fermentatio	f biotechnology n processes, typ	, disciplines and pes of bioreactors	, impellers, princ	iples of microbia	l growth, media		
The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore	f biotechnology n processes, typ for fermentatio l composting. M lation and poss pirits, production eactors. Antibio	pes of bioreactors n processes. The ficro-organisms u ible uses. The m n of wine and bee	, impellers, princ bioremediation sed to preparatio ethods of classic	iples of microbia , production and n amino acids, the al Plant Biotechu	I growth, media application o eir fermentation nology. Ethano		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food	f biotechnology n processes, typ for fermentatio l composting. M lation and poss birits, productio cactors. Antibio literature: i et al. ,Fermen biochemistry &	pes of bioreactors n processes. The ficro-organisms u ible uses. The m n of wine and bee	, impellers, princ e bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis	iples of microbia , production and n amino acids, the al Plant Bioteche filters, nutrient r	I growth, media application o eir fermentation nology. Ethano removal and the		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food J.E. Smith, Biot	f biotechnology n processes, typ for fermentatio l composting. M lation and poss birits, production cactors. Antibio literature: i et al. ,Fermen biochemistry & echnology, Can	bes of bioreactors n processes. The ficro-organisms u ible uses. The m n of wine and bee tics. tation microbiolo a food processing,	, impellers, princ e bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis 7 press 2009	iples of microbia , production and n amino acids, the al Plant Bioteche filters, nutrient r	I growth, media application o eir fermentation nology. Ethano removal and the		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food J.E. Smith, Biot	f biotechnology n processes, typ for fermentatio l composting. M lation and poss pirits, production actors. Antibio literature: i et al. ,Fermen biochemistry & echnology, Can vledge required ourses	bes of bioreactors in processes. The ficro-organisms u ible uses. The m n of wine and bee tics. tation microbiolo tood processing, nbridge university I for passing the	, impellers, princ e bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis 7 press 2009	iples of microbia , production and n amino acids, the al Plant Bioteche filters, nutrient r	I growth, media application o eir fermentation nology. Ethano removal and the		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food J.E. Smith, Biot Language know	f biotechnology n processes, typ for fermentatio l composting. M lation and poss pirits, production actors. Antibio literature: i et al. ,Fermen biochemistry & echnology, Can vledge required ourses	bes of bioreactors in processes. The ficro-organisms u ible uses. The m n of wine and bee tics. tation microbiolo tood processing, nbridge university I for passing the	, impellers, princ e bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis 7 press 2009	iples of microbia , production and n amino acids, the al Plant Bioteche filters, nutrient r	I growth, media application o eir fermentation nology. Ethano removal and the		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food J.E. Smith, Biot Language know Assessment of c The total numbe	f biotechnology n processes, typ for fermentatio l composting. M lation and poss birits, productio eactors. Antibio literature: i et al. ,Fermen biochemistry & echnology, Can dedge required ourses er of assessed st	bes of bioreactors n processes. The ficro-organisms u ible uses. The m n of wine and bee tics. tation microbiolo food processing, nbridge university I for passing the udents: 83	, impellers, princ e bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis y press 2009 course:	iples of microbia , production and n amino acids, the al Plant Biotechn filters, nutrient r blogy,second editi shing 2006	I growth, media application o eir fermentation nology. Ethano removal and the ion, 2007		
Classification of The fermentatio and substrates biogas, in-vesse preparation, iso fermentation, sp membrane biore Recommended E.M.T. El-Mans Y.H. Hui, Food J.E. Smith, Biot Language know Assessment of c The total number	f biotechnology n processes, typ for fermentatio l composting. M lation and poss birits, production cactors. Antibio literature: i et al. ,Fermen biochemistry & echnology, Can dedge required ourses er of assessed st B 22.89	bes of bioreactors in processes. The ficro-organisms u ible uses. The m n of wine and bee tics. tation microbiolo c food processing, nbridge university I for passing the cudents: 83 C 19.28	, impellers, prince bioremediation sed to preparatio ethods of classic er. The biological gy ang biotechno Blackwell Publis press 2009 course:	iples of microbia , production and n amino acids, the al Plant Biotechn filters, nutrient n blogy, second editi shing 2006	I growth, media application o eir fermentation nology. Ethano removal and the ion, 2007		

University: P. J. S	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Code of course: ÚCHV/CMG/03	Name of course: Chemical management						
Type, extent and Form of study: Recommended Per week: 3 Per Method of stud	Lecture course-load (h • study period:	ours):					
Number of credi	ts: 5						
Recommended s	emester/trimes	ster of study: 1.					
Study level: II.							
Prerequisites:							
Conditions for c	ompletion the o	course:					
Learning outcon	nes:						
Brief outline of t Basic processes of Slovak chemical	connected to ind	dustry manufactu	uring and manag	gement of chemic	al production in		
Recommended li Internal sources	iterature:						
Language knowl	edge required	for passing the	course:				
Assessment of co The total number		dents: 170					
А	В	С	D	E	FX		
54.12	44.71	1.18	0.0	0.0	0.0		
Teachers: RNDr.	Patrik Čonka, I	PhD., RNDr. Du	šan Koščík, CSc	·			
Date of last chan	ge: 13.02.2013						

University: P. J.	Šafárik Univers	ty in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/DDD/06		ourse: Derrida'	s Deconstruction	and History	
	: Practice course-load (he r study period:	ours):			
Number of cred	its: 3				
Recommended	semester/trimes	ter of study: 2.,	, 4.		
Study level: II.					
Prerequisites:					
Conditions for a	completion the c	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total number	ourses er of assessed stu	dents: 23			
А	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teachers: prof.	PhDr. Vladimír I	.eško, CSc.			
Date of last cha	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	•	Andreanský, P	hD., prof. PhDr.	Vladimír Leško,	CSc., doc. PhDr.

Faculty: Facult					
•	y of Arts				
Code of course ÚCHV/DCHa/(course: Methodo	logy of Chemist	ry Teaching I	
Form of study Recommende	y: Lecture / Pract d course-load (l 1 Per study per	hours):			
Number of cre	dits: 3				
Recommended	semester/trime	ester of study: 2.			
Study level: II.					
Prerequisites:	ÚCHV/SPC1a/0	3			
Conditions for	completion the	course:			
Learning outco	omes:				
		·			elect, structural,
aims. View of f on the concrete didactic resour	forms Teaching c e subject of curr ces in the acade logy in theoretics	curriculum cher hemistry, method riculum secondar emic too contemp al and experiment	s of Teaching an y chemistry. Co porary forms Te	d means disclosu mplex summary aching of chemis	gical-educational re of curriculum of use material stry. The use of
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M	Forms Teaching c e subject of curr ces in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J.	hemistry, method riculum secondar emic too contemp	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch	d means disclosu mplex summary aching of chemis nemistry. Hobby a	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej did	Forms Teaching c e subject of curr ces in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém tience.upjs.sk e-k	d means disclosu mplex summary aching of chemis nemistry. Hobby a	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej did Language knov Assessment of	Forms Teaching c e subject of curr ces in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr wledge required	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc re rok 2008/2009 I for passing the	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém tience.upjs.sk e-k	d means disclosu mplex summary aching of chemis nemistry. Hobby a	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej did Language knov	Forms Teaching c e subject of curr ces in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr wledge required courses	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc re rok 2008/2009 I for passing the	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém tience.upjs.sk e-k	d means disclosu mplex summary aching of chemis nemistry. Hobby a	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej dida Language knov Assessment of The total numb	Forms Teaching c e subject of curr ces in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr wledge required courses per of assessed st	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc re rok 2008/2009 I for passing the udents: 193	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém eience.upjs.sk e-k	d means disclosu mplex summary aching of chemis nemistry. Hobby a nie, UPJŠ Košice kurz: Vybrané kap	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN pitoly zo
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej did Language knov Assessment of The total numb A 65.28	Forms Teaching c e subject of currices in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr wledge required courses per of assessed st B 20.73	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc re rok 2008/2009 I for passing the udents: 193 C	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém eience.upjs.sk e-k course: D 3.63	d means disclosu mplex summary aching of chemis hemistry. Hobby a hie, UPJŠ Košice kurz: Vybrané kap E 2.07	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN pitoly zo FX
aims. View of f on the concrete didactic resour didactic techno activities in che Recommended 1. Ganajová, M 978-80-7097-7 2. Ganajová, M všeobecnej did Language knov Assessment of The total numb A 65.28 Teachers: doc.	Forms Teaching c e subject of currices in the acade logy in theoretica emistry. I literature: I.: Vybrané kapit 56-9 I., Kalafutová, J. aktiky chémie pr wledge required courses per of assessed st B 20.73	hemistry, method riculum secondar emic too contemp al and experiment oly zo všeobecne : http://moodle.sc re rok 2008/2009 I for passing the udents: 193 C 7.25 anajová, CSc., RN	s of Teaching an y chemistry. Co porary forms Tea al Teaching of ch j didaktiky chém eience.upjs.sk e-k course: D 3.63	d means disclosu mplex summary aching of chemis hemistry. Hobby a hie, UPJŠ Košice kurz: Vybrané kap E 2.07	gical-educational re of curriculum of use material stry. The use of and out of school 2009, ISBN pitoly zo FX

University: P. J.	Šafárik Univer	sity in Košice			
Faculty: Faculty	v of Arts				
Code of course: ÚCHV/DCHb/0		course: Methodo	ology of Chemist	ry Teaching II	
Type, extent and Form of study Recommended Per week: 2 / 2 Method of stud	: Lecture / Prac l course-load () 2 Per study per	hours):	:		
Number of cred	lits: 5				
Recommended	semester/trime	ester of study: 3.			
Study level: II.					
Prerequisites: Ú	JCHV/DCHa/0	3			
Conditions for o	completion the	course:			
Learning outco	mes:				
Didactic of Cher Didactic of Peri	mical action odic system of mical thermody anic chemistry	mamics and kinet	-		
 Smik L. a kol Pfeifer P.: Ko The primary a 	kol.: Speciální .: Špeciálna dic nkrete Fachdid and secondary t	didaktika chemie laktika chémie. U aktik Chemie Old extbook of chemi lemie in der Schu	čebný text I. a II lenbourg Verlag (stry	. UPJŠ 1984. GmbH. München	1992.
Language know	ledge required	l for passing the	course:		
Assessment of c The total number		udents: 162			
А	В	C	D	E	FX
59.88	22.22	12.96	2.47	2.47	0.0
Teachers: doc. I	RNDr. Mária G	anajová, CSc., RN	NDr. Júlia Sečkov	vá	
Date of last cha	nge: 13.02.201	3			
		ia Ganajová, CSc			

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/DIF1/06	Name of c	ourse: Didactics	s of Philosophy		
Type, extent and Form of study: Recommended Per week: 2 / 3 Method of study	Lecture / Practi course-load (he Per study perio	ce ours):			
Number of credi	ts: 6				
Recommended s	emester/trimes	ter of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	ompletion the o	course:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Language knowl	edge required	for passing the	course:		
Assessment of co The total number		dents: 95			
А	В	С	D	Е	FX
65.26	28.42	3.16	0.0	0.0	3.16
Teachers: doc. Pl	hDr. Mária Mič	aninová, CSc.			•
Date of last chan	ge: 30.01.2013				
Approved by: De Pavol Tholt, PhD		Andreanský, Pl	nD., prof. PhDr. `	Vladimír Leško,	CSc., doc. PhD

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/DP2a/06		ourse: Diploma	Thesis 1		
Type, extent and Form of study Recommended Per week: Per Method of stud	: course-load (h study period:	U U			
Number of cred	lits: 2				
Recommended	semester/trimes	ster of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for a	completion the o	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total number		dents: 31			
А	В	С	D	Е	FX
96.77 3.23 0.0 0.0 0.0 0.0					
PhD., Mgr. Mart PhD., prof. PhD PhD., mim.prof.	in Škára, PhD., o r. Vladimír Leško , Mgr. Zuzana H	doc. PhDr. Mária o, CSc., PhDr. K amzová, PhD., D	: Kristína Bosáko Mičaninová, CS atarína Mayerová Doc. PhDr. Peter N , PhD., PhDr. Šte	c., doc. PhDr. M á, PhD., doc. PhI Nezník, CSc., Ph	ilovan Ješič, Dr. Pavol Tholt,

Date of last change: 30.01.2013

Approved by: Doc. PhDr. Eugen Andreanský, PhD., prof. PhDr. Vladimír Leško, CSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/DP2b/06		ourse: Diploma	Thesis 2		
Type, extent and Form of study Recommended Per week: Per Method of stud	: course-load (h study period:	5			
Number of cred	its: 2				
Recommended	semester/trimes	ster of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for a	completion the	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total number		dents: 75			
А	В	С	D	Е	FX
86.67 8.0 5.33 0.0 0.0 0.0					
Teachers: Mgr. PhD., Mgr. Mart PhD., prof. PhDr PhD., mim.prof. Dobiašová, PhD	in Škára, PhD., o : Vladimír Leško , Mgr. Zuzana H	doc. PhDr. Mária o, CSc., PhDr. K amzová, PhD., D	Mičaninová, CS atarína Mayerova Ooc. PhDr. Peter 1	c., doc. PhDr. M á, PhD., doc. PhI Nezník, CSc., Ph	ilovan Ješič, Dr. Pavol Tholt,

Date of last change: 30.01.2013

Approved by: Doc. PhDr. Eugen Andreanský, PhD., prof. PhDr. Vladimír Leško, CSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/DP2c/06	1					
Type, extent an Form of study Recommended Per week: Per Method of stud	: l course-load (h [.] study period:	C				
Number of cred	lits: 2					
Recommended	semester/trimes	ster of study: 3.				
Study level: II.						
Prerequisites:						
Conditions for	completion the	course:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Language know	vledge required	for passing the	course:			
Assessment of c The total number	courses er of assessed stu	idents: 57				
А	В	С	D	Е	FX	
82.46 12.28 3.51 1.75 0.0 0.0						
PhD., Mgr. Mart PhD., prof. PhD PhD., mim.prof.	in Škára, PhD., o r. Vladimír Lešk , Mgr. Zuzana H	doc. PhDr. Mária o, CSc., PhDr. K amzová, PhD., D	: Kristína Bosáko Mičaninová, CS atarína Mayerová Ooc. PhDr. Peter 1 , PhD., PhDr. Šte	c., doc. PhDr. M á, PhD., doc. PhI Nezník, CSc., Ph	ilovan Ješič, Dr. Pavol Tholt,	

Date of last change: 30.01.2013

Approved by: Doc. PhDr. Eugen Andreanský, PhD., prof. PhDr. Vladimír Leško, CSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/DP2d/06		ourse: Diploma	Thesis 4		
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (h study period:				
Number of cred	its: 24				
Recommended s	semester/trimes	ter of study: 4.			
Study level: II.					
Prerequisites:					
Conditions for c	completion the o	course:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended l	literature:				
Language know	ledge required	for passing the	course:		
Assessment of contract of the total number		dents: 56			
A	В	С	D	E	FX
58.93	16.07	8.93	0.0	16.07	0.0
Teachers:				·1	
Date of last chai	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	-	Andreanský, Pł	nD., prof. PhDr.	Vladimír Leško, (CSc., doc. PhDr

University: P. J. Šafárik University in Košice		
Faculty: Faculty of Arts		
Code of course:Name of course:DiplomaÚCHV/DPCUa/04	Thesis	
Type, extent and method of learning activities: Form of study: Recommended course-load (hours): Per week: Per study period: Method of study: present		
Number of credits: 2		
Recommended semester/trimester of study: 1.		
Study level: II.		
Prerequisites:		
Conditions for completion the course:		
Learning outcomes:		
Brief outline of the course:		
Recommended literature:		
Language knowledge required for passing the	course:	
Assessment of courses The total number of assessed students: 71		
abs	n	
100.0 0.0		
1 , 1	RNDr. Juraj Černák, CSc., doc. RNDr. Vladimír D., doc. RNDr. Mária Ganajová, CSc., doc. RNDr. öryová, DrSc., doc. Mgr. Vasil' Andruch, CSc.,	
Date of last change: 13.02.2013		

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of A	arts			
Code of course: ÚCHV/DPCUb/04	Name of course: Diploma	Thesis		
Type, extent and me Form of study: Recommended cour Per week: Per stud Method of study: pr	ly period:			
Number of credits: 2	2			
Recommended seme	ster/trimester of study: 2.			
Study level: II.				
Prerequisites:				
Conditions for comp	letion the course:			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	iture:			
Language knowledg	e required for passing the	course:		
Assessment of course The total number of a				
	abs	n		
100.0 0.0				
Zeleňák, PhD., doc. R	NDr. Zuzana Vargová, Ph.I 2., prof. RNDr. Katarína Gyö	RNDr. Juraj Černák, CSc., doc. RNDr. Vladimír D., doc. RNDr. Mária Ganajová, CSc., doc. RNDr. bryová, DrSc., doc. Mgr. Vasil' Andruch, CSc.,		
Date of last change:	13.02.2013			

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of A	Arts		
Code of course: ÚCHV/DPCUc/04	Name of course: Diploma	Thesis	
Type, extent and me Form of study: Recommended cou Per week: Per study Method of study: p	ly period:		
Number of credits: 2	2		
Recommended seme	ester/trimester of study: 3.		
Study level: II.			
Prerequisites:			
Conditions for comp	oletion the course:		
Learning outcomes:			
Brief outline of the o	course:		
Recommended litera	ature:		
Language knowledg	e required for passing the	course:	
Assessment of cours The total number of			
	abs	n	
100.0 0.0			
Zeleňák, PhD., doc. H	RNDr. Zuzana Vargová, Ph.I c., prof. RNDr. Katarína Gyö	RNDr. Juraj Černák, CSc., doc. RNDr. Vladimír D., doc. RNDr. Mária Ganajová, CSc., doc. RNDr. bryová, DrSc., doc. Mgr. Vasil' Andruch, CSc.,	
Date of last change:	13.02.2013		

University: P. J. Šafa	árik University in Košice			
Faculty: Faculty of A	Arts			
Code of course: ÚCHV/DPCUd/10	Name of course: Diploma	Thesis		
Type, extent and me Form of study: Recommended cou Per week: Per study: Method of study: p	dy period:			
Number of credits:	16			
Recommended sem	ester/trimester of study: 4.			
Study level: II.				
Prerequisites:				
Conditions for com	pletion the course:			
Learning outcomes	:			
Brief outline of the	course:			
Recommended liter	ature:			
Language knowledg	ge required for passing the	course:		
Assessment of course The total number of	ses assessed students: 21			
	abs	n		
100.0 0.0				
Teachers:				
Date of last change:	13.02.2013			
Approved by: doc. I	RNDr. Mária Ganajová, CSc.			

University: P. J. Š	afárik Universi	ty in Košice				
Faculty: Faculty of	of Arts					
Code of course: ÚCHV/DPV/10						
Type, extent and Form of study: I Recommended c Per week: 2 / 1 F Method of study	Lecture / Praction Course-load (ho Per study perio	ce ours):				
Number of credit	s: 5					
Recommended se	mester/trimes	ter of study: 1.,	3.			
Study level: II.						
Prerequisites:						
Conditions for co	mpletion the c	ourse:				
Learning outcom	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Language knowle	dge required f	for passing the	course:			
Assessment of cou		dents: 0				
A	В	С	D	Е	FX	
0.0	0.0	0.0	0.0	0.0	0.0	
Teachers: doc. RN	Dr. Mária Gan	ajová, CSc., RN	Dr. Júlia Sečkov	/á		
Date of last chang	ge: 13.02.2013					
Approved by: doc	. RNDr. Mária	Ganajová, CSc.				

University: P. J. Šaf	árik University in Košice					
Faculty: Faculty of	Arts					
Code of course: ÚCHV/DSU1a/10	F F F F F F F F F F F F F F F F F F F					
Type, extent and me Form of study: Pra Recommended cou Per week: 2 Per st Method of study: p	ırse-load (hours): udy period: 28					
Number of credits:	2					
Recommended sem	ester/trimester of study: 2.					
Study level: II.						
Prerequisites:						
Conditions for com	pletion the course:					
Learning outcomes	:					
Brief outline of the	course:					
Recommended liter	ature:					
Language knowled	ge required for passing the	course:				
Assessment of course The total number of						
	abs	n				
100.0 0.0						
Teachers: doc. RND	r. Mária Ganajová, CSc., RN	Dr. Júlia Sečková				
Date of last change:	: 13.02.2013					
Approved by: doc.]	RNDr. Mária Ganajová, CSc					

University: P. J. Šafa	árik University in Košice				
Faculty: Faculty of	Arts				
Code of course:Name of course: Diplomový seminár z chémie pre XCHÚCHV/DSU1b/10					
Type, extent and me Form of study: Pra Recommended cou Per week: 2 Per study: p	ırse-load (hours): udy period: 28				
Number of credits:	2				
Recommended sem	ester/trimester of study: 3.				
Study level: II.					
Prerequisites:					
Conditions for com	pletion the course:				
Learning outcomes					
Brief outline of the	course:				
Recommended liter	ature:				
Language knowledg	ge required for passing the	course:			
Assessment of course The total number of					
	abs	n			
100.0 0.0					
Teachers: doc. RND	Pr. Mária Ganajová, CSc., RN	Dr. Júlia Sečková			
Date of last change:	: 13.02.2013				
Approved by: doc.]	RNDr. Mária Ganajová, CSc.				

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/ENL/07	Name of c	course: The Prot	lem of Existence	in the Philosoph	ny of E. Lévinas
	Practice course-load (h r study period:	ours):			
Number of cred	its: 2				
Recommended	semester/trimes	ster of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for a	completion the	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total number		idents: 3			
А	В	С	D	Е	FX
0.0	0.0	66.67	33.33	0.0	0.0
Teachers: doc. F	hDr. Mária Mič	aninová, CSc.			
Date of last cha	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	U	n Andreanský, Pl	hD., prof. PhDr. V	Vladimír Leško,	CSc., doc. PhD

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/EPI2/10		ourse: Epistemo	ology 2		
Recommended	: Lecture / Practi l course-load (h Per study perio	ce ours):			
Number of cred	lits: 4				
Recommended	semester/trimes	ster of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for	completion the	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	vledge required	for passing the	course:		
Assessment of c The total number	courses er of assessed stu	dents: 17			
А	В	С	D	Е	FX
52.94	5.88	35.29	5.88	0.0	0.0
Teachers: doc. I	PhDr. Pavol Tho	t, PhD., mim.pro	of., PhDr. Štefan	Jusko, PhD.	
Date of last cha	nge: 30.01.2013				
Approved by: I Pavol Tholt, PhI	-	n Andreanský, P	hD., prof. PhDr. V	Vladimír Leško,	CSc., doc. PhDr.

University: P. J. Šat	fárik University in Košice	
Faculty: Faculty of	Arts	
Code of course: ÚCHV/FEM1/03	Name of course: Electroanalytical Methods	
Form of study: Le Recommended co	urse-load (hours): er study period: 28 / 14	
Number of credits:	5	
Recommended sem	nester/trimester of study: 1., 3.	
Study level: II.		
Prerequisites:		
Conditions for com	pletion the course:	

Learning outcomes:

Brief outline of the course:

Importance of electroanalytical methods for environmental control and protection, requirements of practice, electrochemical cells, electrode potential, mass transfer by convection, migration and diffusion, Cottrell equation, direct current voltametry and polarography(principle, theoretical backround, examples of practical application). TAST polarography and voltametry, staircase voltammetry, pulse techniques: normal pulse and differential pulse voltammetry and polarography, square - wave voltammetry and polarography, AC polarography and voltammetry, anodic stripping voltammetry, adsorptive(or accumulation) voltammetry (applications in clinical and environmental analysis), working electrodes in voltammetry: stationary mercury electrode, mercury film electrode, glassy carbon electrode, carbon paste electrode,metallic electrodes, rotating disk electrode, rotating ring-disk electrodes, glass electrodes, ISE with solid and liquid membranes, biocatalytic membrane electrodes, chronopotentiometry, potentiometric stripping analysis, electroanalytical detectors in flow systems, amperometric titrations, biamperometric and bipotentiometric titrations, potentiostatic and galvanostatic coulometry.

Recommended literature:

F. Scholtz: Electroanalytical Methods, Springer Vrlg., Heidelberg 2002, ISBN 3-540-42449-3 J. Wang: Analytical Electrochemistry, VCH Publ., New York 1994,2000 R. Kalvoda (Ed.): Electroanalytical Methods in Chemical and Environmental Analysis, Plenum Publ. Corp., New York 1987

A.J. Bard, L.R. Faulkner: Electrochemical Methods, Jofn Wiley and Sons, New York 1980 T. Riley, A. Watson: Polarography and Other Voltametric Methods, John Wiley and Sons, Chichester 1987

J. Wang: Stripping Analysis, VCH Publ. Inc., Deerfield Beach 1985

Language knowledge required for passing the course:

Assessment of courses

The total number of assessed students: 7

А	В	С	D	Е	FX			
100.0	0.0	0.0	0.0	0.0	0.0			
Teachers: RND	Teachers: RNDr. Andrea Straková Fedorková, PhD.							
Date of last cha	Date of last change: 13.02.2013							
Approved by: a	Approved by: doc. RNDr. Mária Ganajová, CSc.							

University: P. J.		· j					
Faculty: Faculty	of Arts						
Code of course: ÚFV/FEP1/07	Name of c	Name of course: Microcomputer Based Science Laboratory					
Form of study Recommended	: Lecture / Practi course-load (h Per study perio	ours):					
Number of cred	its: 4						
Recommended	semester/trimes	ster of study:					
Study level: II.							
Prerequisites:							
Conditions for	completion the o	course:					
Learning outco	mes:						
Brief outline of	the course:						
Recommended	literature:						
Language know	ledge required	for passing the o	course:				
Assessment of c The total number	ourses er of assessed stu	dents: 2					
А	В	С	D	Е	FX		
0.0	0.0	100.0	0.0	0.0	0.0		
Teachers: Doc.	RNDr. Zuzana Je	ešková, PhD.					
	nge: 13.02.2013						

ical Anthropolo	gy	
ourse:		
D	Е	FX
6.25	4.69	0.0
	<u> </u>	
	D 6.25	D E

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Code of course: KFaDF/FID/10	Name of course: Philosophy of History						
Recommended	: Lecture / Practi l course-load (h Per study perio	ice ours):	:				
Number of cred	lits: 4						
Recommended	semester/trimes	ster of study: 1.					
Study level: II.							
Prerequisites:							
Conditions for	completion the	course:					
Learning outco	mes:						
Brief outline of	the course:						
Recommended	literature:						
Language know	ledge required	for passing the	course:				
Assessment of c The total number	ourses er of assessed stu	idents: 28					
А	В	С	D	Е	FX		
28.57	28.57 28.57 21.43 10.71 10.71 0.0						
Teachers: Mgr.	Róbert Stojka, P	hD., doc. PhDr.	Milovan Ješič, Pl	hD.			
Date of last cha	nge: 30.01.2013						
Approved by: D Pavol Tholt, PhI	•	n Andreanský, P	hD., prof. PhDr. '	Vladimír Leško, (CSc., doc. PhD		

	. Šafárik Univers				
Faculty: Facult	y of Arts				
Code of course ÚCHV/FUMCH		ourse: Introduc	tion to Material (Chemistry	
Form of study Recommended	d method of lean : Lecture / Practi d course-load (ho Per study period dy: present	ce ours):	:		
Number of crea	lits: 5				
Recommended	semester/trimes	ter of study: 1.	, 3.		
Study level: II.					
Prerequisites:					
Conditions for	completion the c	course:			
Learning outco	mes:				
-	phous and crysta	lline materials.	Mechanics of m	aterials. Imperfe	ctions in solids
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building	nd failures, re-cry nases. Phases in c tion methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polymet anical properties	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Ceramic rs. Essence of po	Phase transform tructure of metall anic non-metallic cs in cosmos. His olymers. Thermo	ic deformations. ations. Crystalliz ic and ceramic m materials. Cerar gh-temperature s plastics. Reactop	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. nic construction uperconductors. lastics. Polymer
Deformations a Intermediary ph Phase identificat Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitcher	nd failures, re-cry nases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polymer anical properties	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Ceramic rs. Essence of po of polymers. Na s of Materials S on to Materials 1	formations. Plast Phase transform tructure of metallic anic non-metallic cs in cosmos. His olymers. Thermo atural materials.	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitche Materials Engir 2004.	nd failures, re-cry hases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polyme anical properties anical properties diterature: Jr.: Fundamental	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Ceramic rs. Essence of pe of polymers. Na s of Materials S on to Materials I & Sons,	formations. Plast Phase transform tructure of metall anic non-metallic cs in cosmos. Hig olymers. Thermo atural materials. Thermo cience and Engin	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitche Materials Engir 2004. Language know	nd failures, re-cry nases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polyme anical properties anical properties Jr.: Fundamental ell: An Introduction neers, John Wiley vledge required	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Cerami rs. Essence of pe of polymers. Na s of Materials S on to Materials I & Sons, for passing the	formations. Plast Phase transform tructure of metall anic non-metallic cs in cosmos. Hig olymers. Thermo atural materials. Thermo cience and Engin	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitche Materials Engir 2004. Language know	nd failures, re-cry nases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polymer anical properties a. literature: Jr.: Fundamental ell: An Introduction neers, John Wiley vledge required courses	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Cerami rs. Essence of pe of polymers. Na s of Materials S on to Materials I & Sons, for passing the	formations. Plast Phase transform tructure of metall anic non-metallic cs in cosmos. Hig olymers. Thermo atural materials. Thermo cience and Engin	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitche Materials Engir 2004. Language know Assessment of a	nd failures, re-cry nases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polymer anical properties s. literature: Jr.: Fundamental ell: An Introduction heers, John Wiley vledge required courses er of assessed stu	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Ceramie rs. Essence of pe of polymers. Na s of Materials S on to Materials I & Sons, for passing the dents: 41	formations. Plast Phase transform tructure of metall anic non-metallic es in cosmos. Hig olymers. Thermo atural materials. Thermo atural materials. Thermo atural materials. Thermo atural materials. Thermo atural materials. Thermo atural materials. Thermo	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te eering, John Wil Science: For Che	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and ley & Sons, emical and
Deformations a Intermediary ph Phase identifica Steel. Light met materials. Cerat Glass. Building structure. Mech shells. Tectrices Recommended W. D. Callister, 2001. Brian S. Mitche Materials Engir 2004. Language know Assessment of a The total numb A 82.93	nd failures, re-cry nases. Phases in c ation methods. Str tals. Metallic glas mic tools. Bio-ce binders. Polymer anical properties s. literature: Jr.: Fundamental ell: An Introduction heers, John Wiley vledge required courses er of assessed stu B	ystallization. De eramic systems ess and strain. S ses. Gold. Inorg ramics. Ceramie rs. Essence of pe of polymers. Na s of Materials S on to Materials I & Sons, for passing the dents: 41 C 0.0	formations. Plast Phase transform tructure of metall anic non-metallic es in cosmos. Hig olymers. Thermo atural materials. cience and Engin Engineering and the course:	ic deformations. ations. Crystalliz ic and ceramic m e materials. Cerar gh-temperature s plastics. Reactop Wood. Bones. Te eering, John Wil Science: For Che	on mechanisms. Solid solutions. zation of metals. naterials. Alloys. mic construction uperconductors. lastics. Polymer eth. Conchs and ley & Sons, emical and

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty o	f Arts				
Code of course: KFaDF/FVp/04	Name of co	urse: Chapters	from Philosophy	y of Education	
Type, extent and Form of study: F Recommended c Per week: 2 Per Method of study	Practice ourse-load (hou study period: 2	urs):			
Number of credit	s: 2				
Recommended se	mester/trimest	er of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the co	ourse:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required fo	or passing the	course:		
Assessment of cou The total number		ents: 3			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teachers: doc. Ph	Dr. Pavol Tholt,	PhD., mim.pro	of.		
Date of last chang	ge: 30.01.2013				
Approved by: pro	f. Volodymyr St	arosta, DrSc.			

University: P. J.	Salarik Universi	ty in Kosice			
Faculty: Faculty	v of Arts				
Code of course: KFaDF/HHD/06		ourse: Husserl a	nd Heidegger: 7	Two Views of Mo	dern Science
	: Practice course-load (he er study period:	ours):			
Number of cred	lits: 2				
Recommended	semester/trimes	ter of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for a	completion the c	ourse:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total number	ourses er of assessed stu	dents: 4			
А	В	С	D	E	FX
0.0	0.0	75.0	0.0	25.0	0.0
Teachers: doc. H	hDr. Milovan Je	šič, PhD.	·	•	
Date of last cha	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	•	Andreanský, Pl	nD., prof. PhDr.	Vladimír Leško, (CSc., doc. Ph

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	v of Arts					
Code of course: KFaDF/HKC/06		ourse: Hermene	eutic Concepts of	Man		
	: Practice l course-load (h er study period:	ours):	:			
Number of cred	lits: 2					
Recommended	semester/trimes	ter of study: 1.				
Study level: II.						
Prerequisites:						
Conditions for	completion the o	course:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Language know	ledge required	for passing the	course:			
Assessment of c The total number	ourses er of assessed stu	dents: 0				
А	В	С	D	Е	FX	
0.0	0.0 0.0 0.0 0.0 0.0					
Teachers: PhDr.	Kristína Bosáko	ová, PhD.				
Date of last cha	nge: 30.01.2013					
Approved by: D Pavol Tholt, PhI	•	n Andreanský, P	hD., prof. PhDr.	Vladimír Leško,	CSc., doc. PhDr	

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/HKM/09	Name of c	ourse: Heidegge	er and the End of	Metaphysics		
Type, extent and Form of study: Recommended Per week: 2 Per Method of stud	Practice course-load (h r study period:	ours):				
Number of credi	its: 3					
Recommended s	emester/trimes	ter of study: 2.,	4.			
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the o	course:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended l	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co The total number		dents: 4				
A	В	С	D	Е	FX	
75.0	0.0 0.0 25.0 0.0 0.0 0.0					
Teachers: prof. P	hDr. Vladimír l	Leško, CSc.				
Date of last char	ige: 30.01.2013					
Approved by: D Pavol Tholt, PhD	v	n Andreanský, Pl	nD., prof. PhDr.	Vladimír Leško,	CSc., doc. PhD	

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty o	f Arts				
Code of course: ÚCHV/CHE2/03	Name of co	urse: Chemica	l Excursion		
Type, extent and Form of study: F Recommended c Per week: Per st Method of study	Practice ourse-load (ho tudy period: 1t	urs):			
Number of credits	s: 4				
Recommended se	mester/trimest	er of study: 2.			
Study level: II.					
Prerequisites: ÚC	HV/ZCV1/08				
Conditions for co	mpletion the co	ourse:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required f	or passing the	course:		
Assessment of cou		ents: 64			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teachers: doc. RN	Dr. Zuzana Var	gová, Ph.D.			
Date of last chang	ge: 13.02.2013				
Approved by: doc	. RNDr. Mária	Ganajová. CSc			

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
Code of course: KFaDF/IH1/03	Name of c	ourse: Idea Hur	nanitas 1 (Genera	al Introduction)	
Type, extent and Form of study: Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period:	ours):			
Number of credit	as: 2				
Recommended se	emester/trimes	ter of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	ourse:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended li	terature:				
Language knowle	edge required f	for passing the	course:		
Assessment of co The total number		dents: 7			
А	В	С	D	Е	FX
57.14	14.29 0.0 14.29 14.29 0.0				
Teachers: Doc. Pl	nDr. Peter Nezr	ík, CSc.	1	<u> </u>	
Date of last chang	ge: 30.01.2013				
Approved by: pro	of. Volodymyr S	Starosta, DrSc.			

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: ÚCHV/IKTCU/(
Recommended	Lecture / Practi course-load (h Per study perio	ice ours):	:			
Number of cred	its: 5					
Recommended s	semester/trimes	ster of study: 3.				
Study level: II.						
Prerequisites:						
Conditions for c	completion the o	course:				
Learning outcom	mes:					
lessons for a Tea Internet in Teach Distance educati ICT in teaching Recommended I 1. Ganajová, M. internete a po Šk 2. Wagner, W., H výučba chémie I 3. Brestenská B. 77s	aching of chemis ning of chemistry ion in chemistry concrete themes literature: , Hagenbuchner, kolskom informa Hagenbuchner, K PF UPJŠ, decem , Nagy T.: Imple	stry. y. Teleproject in , K., Kuchár, J., nčnom servise pr K., Gibalová, I., ber 2000 ementácia IKT d	n batch of proje Teaching of cher Gibalová, I., Mel re učiteľa chémie Ganajová, M., Lu lo vyučovania che	nistry. icherčík, M.: Spr , PF UPJŠ, augus ikáč, S.: Počítačo	rievodca po st 2000 om podporovana	
Language know		for passing the	course:			
The total numbe		idents: 4				
А	В	С	D	E	FX	
75.0	25.0	0.0	0.0	0.0	0.0	
		· / (()				
Teachers: doc. F	RNDr. Mária Gai	najova, CSc., RI	NDr. Júlia Sečkov	/a		
Teachers: doc. R			NDr. Júlia Sečkov	Va		

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: ÚCHV/IMACHU		ourse: Instrume	ntal Methods of	Analytical Chem	istry
Type, extent and Form of study: Recommended Per week: 3 Per Method of stud	Practice course-load (h r study period:	ours):			
Number of credi	its: 3				
Recommended s	emester/trimes	ter of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for c	ompletion the o	course:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended l	iterature:				
Language know	ledge required	for passing the	course:		
Assessment of co		dents: 11			
A	В	С	D	E	FX
81.82	18.18	0.0	0.0	0.0	0.0
Teachers: RNDr. CSc.	Jana Šandrejov	vá, PhD., RNDr.	Lívia Kocúrová,	PhD., doc. Mgr.	Vasil' Andruch,
Date of last chan	ige: 13.02.2013				
Approved by: do	oc. RNDr. Mária	u Ganajová, CSc			

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty o	f Arts				
Code of course: KAE/KAp/03	Name of co	urse: Cultural	Anthropology		
Type, extent and a Form of study: P Recommended c Per week: 2 Per Method of study	Practice ourse-load (ho study period: 2	urs):			
Number of credits	s: 2				
Recommended se	mester/trimest	er of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the co	ourse:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required f	or passing the	course:		
Assessment of cou		ents: 114			
A	В	С	D	Е	FX
88.6	11.4	0.0	0.0	0.0	0.0
Teachers: Mgr. Ac	lriana Jesenkov	á, PhD.	I		
Date of last chang	ge: 21.01.2013				
Approved by: pro	f. Volodymyr S	tarosta, DrSc.			

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	v of Arts				
Code of course: ÚCHV/KC/03	Name of c	ourse: Cosmetic	chemistry		
Recommended	: Lecture / Practi l course-load (h Per study perio	ce ours):			
Number of cred	lits: 4				
Recommended	semester/trimes	ster of study: 3.		-	
Study level: II.					
Prerequisites:					
Conditions for a	completion the	course:			
Learning outco	mes:				
-	dients in the co	smetic products. servatives. The cl	-	ls. proteins, amin rances.	no acids, AHA,
-	Ch. S. Sell: The	chemistry of frag Springer-Verlag		lociety of Chemis	stry, UK 1999.
Language know	ledge required	for passing the	course:		
Assessment of c The total number	ourses er of assessed stu	dents: 86			
А	В	С	D	E	FX
79.07	15.12	4.65	1.16	0.0	0.0
Teachers: doc. H	RNDr. Miroslava	Martinková, Ph	D.	l	!
Date of last cha	nge: 13.02.2013				
Approved by: d	oc. RNDr. Mária	a Ganajová, CSc.			

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/KDF/05		ourse: Chapters General Introdu		Philosophy of 19	9th and 20th
Type, extent and Form of study: 1 Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period: 2	urs):			
Number of credit	ts: 2				
Recommended se	emester/trimest	er of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	ompletion the co	ourse:			
Learning outcom	les:				
Brief outline of tl	ne course:				
Recommended li	terature:				
Language knowle	edge required f	or passing the	course:		
Assessment of co The total number		lents: 10			
A	В	С	D	E	FX
50.0	20.0	10.0	0.0	10.0	10.0
Teachers: doc. Ph	Dr. Pavol Tholt	, PhD., mim.pro	of.		
Date of last chan	ge: 30.01.2013				
Approved by: pro	of. Volodymyr S	tarosta, DrSc.			

University: P. J. Šat	ärik University ir	1 Košice				
Faculty: Faculty of	Arts					
Code of course: KPPaPZ/KK/07						
Type, extent and m Form of study: Pr Recommended co Per week: 2 Per st Method of study:	actice urse-load (hours udy period: 28					
Number of credits:	2					
Recommended sem	ester/trimester o	of study: 1.				
Study level: II.						
Prerequisites:						
Conditions for com	pletion the cour	se:				
Learning outcomes	:					
Brief outline of the	course:					
Recommended lite	rature:					
Language knowled	ge required for p	passing the course:				
Assessment of cour The total number of		s: 281				
abs		n	Z			
98.22 1.78 0.0						
Teachers: Mgr. Onc	lrej Kalina, PhD.					
Date of last change	: 01.02.2013					
Approved by: prof.	Volodymyr Starc	osta, DrSc.				

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of Arts					
Code of course: ÚTVŠ/KP/12	Name of course: Survival Course				
Type, extent and me Form of study: Prace Recommended cou Per week: 36 Per st Method of study: p	rse-load (hours): udy period: 504				
Number of credits: 4					
Recommended seme	ster/trimester of study:				
Study level: II.					
Prerequisites:					
Conditions for comp	letion the course:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	iture:				
Language knowledg	e required for passing the	course:			
Assessment of cours The total number of a					
	abs	n			
	100.0 0.0				
Teachers:					
Date of last change:	11.02.2013				
	NDr. Mária Ganajová, CSc. DrSc., doc. PhDr. Pavol Tho	, prof. PhDr. Vladimír Leško, CSc., prof. lt, PhD., mim.prof.			

University: P. J. Šat	ärik University in Košice	
Faculty: Faculty of	Arts	
Code of course: ÚTVŠ/LKSp//13	Name of course: Summe	er Course-Rafting of TISA River
Type, extent and m Form of study: Pr Recommended co Per week: 36 Per s Method of study:	urse-load (hours): study period: 504	s:
Number of credits:	2	
Recommended sem	ester/trimester of study:	
Study level: II.		
Prerequisites:		
Conditions for com	pletion the course:	
Learning outcomes	:	
Brief outline of the	course:	
Recommended lite	rature:	
Language knowled	ge required for passing th	e course:
Assessment of cour The total number of	rses fassessed students: 0	
	abs	n
	0.0	0.0
Teachers: Mgr. Pete	er Bakalár, PhD.	
Date of last change	: 11.02.2013	
	RNDr. Mária Ganajová, CS , DrSc., doc. PhDr. Pavol Tl	c., prof. PhDr. Vladimír Leško, CSc., prof. 10lt, PhD., mim.prof.

Volodymyr Starosta, DrSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/MAP/06		ourse: Patočka's	Reflection of M	Iathematical Nati	aral Science
Recommended	Lecture / Practi course-load (h Per study perio	ce ours):			
Number of cred	its: 3				
Recommended s	semester/trimes	ter of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for c	completion the o	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total numbe		dents: 1			
А	В	С	D	Е	FX
0.0	0.0	100.0	0.0	0.0	0.0
Teachers: doc. P	hDr. Pavol Thol	t, PhD., mim.pro	of.		
Date of last cha	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	-	n Andreanský, Pł	nD., prof. PhDr.	Vladimír Leško,	CSc., doc. PhD

University: P. J.	Šafárik Univers	ty in Košice			
Faculty: Faculty	of Arts				
Code of course: ÚFV/MDT06/06		ourse: Modern	Didactical Techn	ics	
	: Practice course-load (he r study period:	ours):	:		
Number of cred	its: 3				
Recommended	semester/trimes	ter of study:			
Study level: II.					
Prerequisites:					
Conditions for a	completion the c	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total numbe	ourses er of assessed stu	dents: 65			
А	В	С	D	Е	FX
96.92	1.54	0.0	0.0	0.0	1.54
Teachers: doc. F	RNDr. Marián Ki	reš, PhD.			
Date of last cha	nge: 13.02.2013				
		.	., prof. PhDr. Vla olt, PhD., mim.pr	,	c., prof.

Faculty: Faculty of							
	of Arts						
Code of course: ÚCHV/MMC1/04							
Type, extent and Form of study: I Recommended c Per week: 3 Per Method of study	Lecture course-load (h study period:	ours):					
Number of credit	s: 4						
Recommended se	mester/trimes	ster of study: 1.,	3.				
Study level: II.							
Prerequisites:							
Conditions for co	mpletion the	course:					
Learning outcom	es:						
between structure							
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro	oolyreactions. ion. Naturally istributions. D	v occurring polyn etermination of n	ns. Synthetic met ners, their prope nolecular mass o	hods of function erties. Degradation f macromolecule	al polymers and on of polymers s. Polymers and		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry tion to Macron	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Long molecular Scienc	ns. Synthetic met ners, their proper nolecular mass o e and Properties York 1984 don 1972 e, John Wiley &	hods of functiona erties. Degradation f macromolecule); Volume 2 (Syn Sons, New York	al polymers and on of polymers. s. Polymers and thesis,		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry ical Chemistry	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New 7, Longman, Long molecular Science 7, Oxford Univers	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfor	hods of functiona erties. Degradation f macromolecule); Volume 2 (Syn Sons, New York	al polymers and on of polymers. s. Polymers and thesis,		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc P.W. Atkins: Phys	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry ical Chemistry ction to Macron ical Chemistry construction cal Chemistry construction	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Long molecular Science y, Oxford Universi for passing the	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfor	hods of functiona erties. Degradation f macromolecule); Volume 2 (Syn Sons, New York	al polymers and on of polymers. s. Polymers and thesis,		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc P.W. Atkins: Phys Language knowle Assessment of cou	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry ical Chemistry ction to Macron ical Chemistry construction cal Chemistry construction	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Long molecular Science y, Oxford Universi for passing the	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfor	hods of functiona erties. Degradation f macromolecule); Volume 2 (Syn Sons, New York	al polymers and on of polymers. s. Polymers and thesis,		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc P.W. Atkins: Phys Language knowle Assessment of cou	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry tion to Macron ical Chemistry cdge required irses of assessed stu	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Lone molecular Science y, Oxford Universi for passing the	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfor- course:	hods of functiona erties. Degradation f macromolecules); Volume 2 (Syn Sons, New York d, New York 200	al polymers and on of polymers. s. Polymers and thesis, 1989 2		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc P.W. Atkins: Phys Language knowle Assessment of cou The total number	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry ical Chemistry cdge required urses of assessed stu B 0.0	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Long molecular Science y, Oxford University for passing the idents: 0 C 0.0	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfore course: D 0.0	hods of functiona erties. Degradation f macromolecules); Volume 2 (Syn Sons, New York d, New York 200 E	al polymers and on of polymers. s. Polymers and thesis, 1989 2 FX		
transition. Chain p their characterisat Molecular mass di environment. Recommended lit HG Elias: Macro Materials, and Teo W.J. Moore: Phys P. Munk: Introduc P.W. Atkins: Phys Language knowle Assessment of cou The total number A 0.0	bolyreactions. ion. Naturally istributions. D cerature: pmolecules, Vo chnology), Ple ical Chemistry ical Chemistry cdge required urses of assessed stu B 0.0 Andrea Morov	Step polyreaction occurring polyr etermination of r olume 1 (Structur num Press, New y, Longman, Long molecular Science y, Oxford University for passing the idents: 0 C 0.0 vská Turoňová, P	ns. Synthetic met ners, their prope- nolecular mass o e and Properties York 1984 don 1972 e, John Wiley & sity Press, Oxfore course: D 0.0	hods of functiona erties. Degradation f macromolecules); Volume 2 (Syn Sons, New York d, New York 200 E	al polymers and on of polymers. s. Polymers and thesis, 1989 2 FX		

University: P. J. Šaf	árik University in Košice		
Faculty: Faculty of	Arts		
Code of course:Name of course: Interim Pedagogical-Psychological TrainingKPE/MPPa/12Interim Pedagogical-Psychological Training			
Type, extent and me Form of study: Pra Recommended cou Per week: Per stu Method of study: p	ırse-load (hours): dy period: 36s		
Number of credits:	2		
Recommended sem	ester/trimester of study: 1.		
Study level: II.			
Prerequisites:			
Conditions for com	pletion the course:		
Learning outcomes	:		
Brief outline of the	course:		
Recommended liter	ature:		
Language knowledg	ge required for passing the	course:	
Assessment of course The total number of	ses assessed students: 104		
	abs	n	
	99.04	0.96	
	lenáta Orosová, PhD., Mgr. N Beáta Gajdošová, PhD.	Jataša Kocová, PhD., Mgr. Katarína Šmajdová	
Date of last change:	24.01.2013		
Approved by: prof.	Volodymyr Starosta, DrSc.		

University: P. J. Šaf	ărik University in Košice				
Faculty: Faculty of	Arts				
Code of course: KFaDF/MPPb/12					
Form of study: Pra Recommended co Per week: Per stu Method of study:	urse-load (hours): ady period: 3t present				
Number of credits:					
Recommended sem	ester/trimester of study: 2.				
Study level: II.					
Prerequisites: KPE	/MPPa/12 , KPPaPZ/PPGS/04	4 alebo KPPaPZ/PaSPP/09 , KPE/VPD/03			
Conditions for com	pletion the course:				
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Language knowled	ge required for passing the	course:			
Assessment of cour The total number of	ses assessed students: 20				
	abs	n			
	100.0	0.0			
Teachers: doc. PhD	r. Mária Mičaninová, CSc.				
Date of last change	: 30.01.2013				
Approved by: Doc. Pavol Tholt, PhD., r		nD., prof. PhDr. Vladimír Leško, CSc., doc. PhD			

Pavol Tholt, PhD., mim.prof.

University: P. J. Šaf	árik University in Košice					
Faculty: Faculty of						
Code of course: ÚCHV/MPPb/03	Name of course: Continua	Name of course: Continual pedagogic practice I				
Type, extent and m Form of study: Pr Recommended co Per week: Per stu Method of study:	urse-load (hours): Idy period: 3t					
Number of credits:	1					
Recommended sem	nester/trimester of study: 2.					
Study level: II.						
Prerequisites: KPP	aPZ/PPGS/04, KPE/VPD/03	, ÚCHV/SPC1a/03				
Conditions for com	pletion the course:					
Learning outcomes	:					
Content of practise certificated subject.	week and is realizes only in on is obligate visitation at 8 less	e school in Košice from both certificated subjects. sons and unlearns minimal 10 lessons from each ical and professional analysis unlearn lesson and rities.				
Recommended liter	rature:					
Language knowled	ge required for passing the	course:				
Assessment of cour The total number of	rses Fassessed students: 113					
	abs n					
100.0 0.0						
Teachers: doc. RNI	Dr. Mária Ganajová, CSc., RN	Dr. Júlia Sečková				
Date of last change	: 13.02.2013					
Approved by: doc.	RNDr. Mária Ganajová, CSc.					

University: P. J. Ša	fárik University in Košice					
Faculty: Faculty of	Arts					
Code of course: ÚCHV/MPPc/04	Name of course: Continua	Name of course: Continual pedagogic practice II				
Form of study: Pr	urse-load (hours): 1dy period: 4t					
Number of credits	: 2					
Recommended sen	nester/trimester of study: 3.					
Study level: II.						
Prerequisites: ÚCH	HV/MPPb/03 , ÚCHV/DCHa/	03				
Conditions for con	pletion the course:					
Learning outcome	s:					
Content of practise certificated subject	week and is realizes only in on is obligate visitation at 8 less	e school in Košice from both certificated subjects. sons and unlearns minimal 18 lessons from each ical and professional analysis unlearn lesson and vities.				
Recommended lite	rature:					
Language knowled	lge required for passing the	course:				
Assessment of cour The total number o	rses f assessed students: 100					
	abs n					
100.0 0.0						
Teachers: doc. RN	Dr. Mária Ganajová, CSc., RN	Dr. Júlia Sečková				
Date of last change	e: 13.02.2013					
Approved by: doc.	RNDr. Mária Ganajová, CSc.					

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of A	Arts	
Code of course: KFaDF/MPPc/12	Name of course: Continuo	us Teaching Training II
Type, extent and me Form of study: Pra- Recommended cou Per week: Per study Method of study: p	rse-load (hours): ly period: 4t	
Number of credits: 2	2	
Recommended seme	ester/trimester of study: 3.	
Study level: II.		
Prerequisites: KFaD	F/MPPb/12	
Conditions for comp	oletion the course:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended litera	ature:	
Language knowledg	e required for passing the	course:
Assessment of cours The total number of	es assessed students: 16	
	abs	n
	100.0	0.0
Teachers: doc. PhDr. Šmajdová Búšová, Pl	· · ·	Igr. Nataša Kocová, PhD., Mgr. Katarína
Date of last change:	30.01.2013	
Approved by: Doc. I Pavol Tholt, PhD., m	-	D., prof. PhDr. Vladimír Leško, CSc., doc. PhDr.

ÚCHV/MPPd/05 Type, extent and method of learning activities: Form of study: Practice Recommended course-load (hours): Per week: Per study period: 3t Method of study: present Number of credits: 2 Recommended semester/trimester of study: 4.						
Code of course: Name of course: Continual pedagogic practise III ÚCHV/MPPd/05 Image: Continual pedagogic practise III Type, extent and method of learning activities: Form of study: Practice Recommended course-load (hours): Per week: Per study period: 3t Method of study: present Mumber of credits: 2 Recommended semester/trimester of study: 4. Study level: II. Prerequisites: ÚCHV/MPPc/04, ÚCHV/DCHb/03 Conditions for completion the course: Image: Content of practice is sobligate visitation at 4 lessons and unlearns minimal 15 lessons from eact certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Image: Commended literature: Language knowledge required for passing the course: The total number of assessed students: 112	•					
ÚCHV/MPPd/05 Type, extent and method of learning activities: Form of study: Practice Recommended course-load (hours): Per week: Per study period: 3t Method of study: present Number of credits: 2 Recommended semester/trimester of study: 4. Study level: II. Prerequisites: ÚCHV/MPPc/04 , ÚCHV/DCHb/03 Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: The total number of assessed students: 112	Faculty: Faculty of A	Arts				
Form of study: Practice Recommended course-load (hours): Per week: Per study period: 3t Method of study: present Number of credits: 2 Recommended semester/trimester of study: 4. Study level: II. Prerequisites: ÚCHV/MPPc/04 , ÚCHV/DCHb/03 Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: The total number of assessed students: 112	Code of course: ÚCHV/MPPd/05	Name of course: Continual pedagogic practise III				
Recommended semester/trimester of study: 4. Study level: II. Prerequisites: ÚCHV/MPPc/04 , ÚCHV/DCHb/03 Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Form of study: Pra Recommended cou Per week: Per stud	ctice rse-load (hours): dy period: 3t				
Study level: II. Prerequisites: ÚCHV/MPPc/04 , ÚCHV/DCHb/03 Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Number of credits: 2	2				
Prerequisites: ÚCHV/MPPc/04 , ÚCHV/DCHb/03 Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Recommended seme	ester/trimester of study: 4.				
Conditions for completion the course: Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Study level: II.					
Learning outcomes: Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Prerequisites: ÚCH	V/MPPc/04, ÚCHV/DCHb/0	03			
Brief outline of the course: The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Conditions for comp	pletion the course:				
The practice runs 3 week and is realizes only in one school in Košice from both certificated subjects Content of practise is obligate visitation at 4 lessons and unlearns minimal 15 lessons from each certificated subject. A part of practice is methodical and professional analysis unlearn lesson and active implication in out of class and school activities. Recommended literature: Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	Learning outcomes:					
Language knowledge required for passing the course: Assessment of courses The total number of assessed students: 112	The practice runs 3 w Content of practise i certificated subject.	week and is realizes only in one s obligate visitation at 4 less A part of practice is methodi	sons and unlearns minimal 15 lessons from each ical and professional analysis unlearn lesson and			
Assessment of courses The total number of assessed students: 112	Recommended litera	ature:				
The total number of assessed students: 112	Language knowledg	e required for passing the o	course:			
abs n						
		abs n				
100.0 0.0						
Teachers: doc. RNDr. Mária Ganajová, CSc., RNDr. Júlia Sečková	Teachers: doc. RND	r. Mária Ganajová, CSc., RN	Dr. Júlia Sečková			
Date of last change: 13.02.2013	Date of last change:	13.02.2013				
Approved by: doc. RNDr. Mária Ganajová, CSc.	Approved by: doc. F	NDr. Mária Ganajová, CSc.				

University: P. J. Šafá	arik University in Košico	2
Faculty: Faculty of A	Arts	
Code of course: KFaDF/MPPd/12	Name of course: Cont	tinuous Teaching Training III
Type, extent and me Form of study: Pra Recommended cou Per week: Per study Method of study: p	rse-load (hours): ly period: 3t	ties:
Number of credits:	2	
Recommended seme	ester/trimester of study	<i>v</i> : 4.
Study level: II.		
Prerequisites: KFaD	F/MPPc/12	
Conditions for com	oletion the course:	
Learning outcomes:		
Brief outline of the	course:	
Recommended liter	ature:	
Language knowledg	e required for passing	the course:
Assessment of cours The total number of	es assessed students: 16	
	abs	n
	100.0	0.0
Teachers: doc. PhDr	. Mária Mičaninová, CS	c.
Date of last change:	30.01.2013	
Approved by: Doc. Pavol Tholt, PhD., m		ý, PhD., prof. PhDr. Vladimír Leško, CSc., doc. PhDr.

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty o	f Arts				
Code of course: KPE/MT/09	Name of co	ourse: Class Ma	inagement		
Type, extent and Form of study: F Recommended c Per week: 2 Per Method of study	Practice ourse-load (ho study period: 2	ours):			
Number of credits	s: 2				
Recommended se	mester/trimest	er of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	ourse:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required f	or passing the	course:		
Assessment of cou		lents: 225			
A	В	С	D	Е	FX
69.78	24.89	3.11	0.0	0.44	1.78
Teachers: PaedDr.	Renáta Orosov	/á, PhD.		•	
Date of last chang	ge: 24.01.2013				
Approved by: pro	f. Volodymyr S	tarosta, DrSc.		-	

University: P. J. Šafá	rik University in Košice				
Faculty: Faculty of A	rts				
Code of course: ÚTVŠ/NJ//13	Name of course: Naval Ya	chting			
Type, extent and me Form of study: Prace Recommended cour Per week: 36 Per st Method of study: pr	rse-load (hours): udy period: 504				
Number of credits: 2					
Recommended seme	ster/trimester of study:				
Study level: II.					
Prerequisites:					
Conditions for comp	letion the course:				
Learning outcomes:					
Brief outline of the c	ourse:				
Recommended litera	iture:				
Language knowledg	e required for passing the	course:			
Assessment of course The total number of a					
	abs	n			
	0.0 0.0				
Teachers: doc. Mgr. 1	Rastislav Feč, PhD.				
Date of last change:	11.02.2013				
	NDr. Mária Ganajová, CSc. DrSc., doc. PhDr. Pavol Tho	, prof. PhDr. Vladimír Leško, CSc., prof. lt, PhD., mim.prof.			

University: P. J.					
Faculty: Faculty	of Arts				
Code of course: KGER/NJKG/07		ourse: Gramm	ar in the German	Language Comm	unication
	Practice course-load (h r study period:	ours):	:		
Number of cred	its: 2				
Recommended	semester/trimes	ter of study:			
Study level: II.					
Prerequisites:					
Conditions for o	completion the o	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	e course:		
Assessment of c The total numbe		dents: 43			
А	В	С	D	E	FX
55.81	11.63	6.98	4.65	11.63	9.3
Teachers: PhDr.	Emília Orságov	á, CSc., Mgr. N	lária Zavatčanová	á, PhD.	
	nge: 03.02.2013				

University: P. J.						
Faculty: Faculty	of Arts					
Code of course: KGER/NJKK/07						
Type, extent and Form of study: Recommended Per week: 2 Per Method of stud	Practice course-load (h r study period: y: present	ours):	:			
Number of cred	its: 2					
Recommended s	emester/trimes	ster of study:				
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the	course:				
Learning outcor	nes:					
Brief outline of	the course:					
Recommended l	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co		idents: 37				
A	В	С	D	E	FX	
59.46	10.81	8.11	2.7	16.22	2.7	
Teachers: Mgr. M	Mária Zavatčano	ová, PhD., Mgr.	Eva Černáková,	PhD.		
Date of last char	nge: 03.02.2013					
Approved by: do Volodymyr Staro				adimír Leško, CSc rof.	e., prof.	

Faculty: Faculty	y of Arts						
Code of course : ÚCHV/NTVC/0	ÚCHV/NTVC/06						
Form of study Recommended	: Lecture / Pract d course-load (h l Per study peri	nours):					
Number of crea	lits: 5						
Recommended	semester/trime	ster of study: 2.					
Study level: II.				-			
Prerequisites:							
Conditions for	completion the	course:					
Learning outco	mes:						
•			ad, educational		xperiments, CD		
ROMs, Chemis Chemical exper Us, Cosmetic C Teleprojects in a life, Vitamins, M Recommended 1. Ganajová, M Košiciach, Príra 2. Obendrauf, V dnes. Košice: P 3. http://kekule.	try Nourishes Us riments of every Chemistry, Acids chemistry, Using Mineral substanc literature: . 2005: Chemick odovedecká faku Z., Becker, R., Ga rírodovedecká faku science.upjs.sk	s, Chemistry of W day life connected and Bases of Co gICT in the teach res and Mineral w té experimenty s ilta, 110 s. ISBN s anajová, M., Dun akulta UPJŠ, 200	Vater, Soil and A ed with the them mmon Life, Pro- ing of themes: Cl rater vybranými produ 80-7097-611-X čková, I., Müller 1. 80s. ISBN 80-	ir es such as Chem ject-based learnin hemical experime uktami z obchodu	nistry Nourishe ng in chemistry ents of everyday 1. UPJŠ v		
ROMs, Chemis Chemical exper Us, Cosmetic C Teleprojects in a life, Vitamins, M Recommended 1. Ganajová, M Košiciach, Príra 2. Obendrauf, V dnes. Košice: P 3. http://kekule. Language knov	try Nourishes Us riments of every Chemistry, Acids chemistry, Using Mineral substanc literature: . 2005: Chemick odovedecká faku Z., Becker, R., Ga rírodovedecká faku science.upjs.sk vledge required	s, Chemistry of W day life connected and Bases of Co g ICT in the teach ses and Mineral w te experimenty s anajová, M., Dun	Vater, Soil and A ed with the them mmon Life, Pro- ing of themes: Cl rater vybranými produ 80-7097-611-X čková, I., Müller 1. 80s. ISBN 80-	ir es such as Chem ject-based learnin hemical experime uktami z obchodu	nistry Nourishe ng in chemistry ents of everyday 1. UPJŠ v		
ROMs, Chemis Chemical exper Us, Cosmetic C Teleprojects in o life, Vitamins, M Recommended 1. Ganajová, M Košiciach, Príro 2. Obendrauf, V dnes. Košice: P 3. http://kekule. Language know	try Nourishes Us riments of every Chemistry, Acids chemistry, Using Mineral substanc literature: . 2005: Chemick odovedecká faku Z., Becker, R., Ga rírodovedecká faku science.upjs.sk vledge required	s, Chemistry of W day life connected and Bases of Co g ICT in the teaching res and Mineral w até experimenty s anajová, M., Dun akulta UPJŠ, 200 for passing the	Vater, Soil and A ed with the them mmon Life, Pro- ing of themes: Cl rater vybranými produ 80-7097-611-X čková, I., Müller 1. 80s. ISBN 80-	ir es such as Chem ject-based learnin hemical experime uktami z obchodu	nistry Nourishe ng in chemistry ents of everyday 1. UPJŠ v		
ROMs, Chemis Chemical exper Us, Cosmetic C Teleprojects in o life, Vitamins, M Recommended 1. Ganajová, M Košiciach, Príro 2. Obendrauf, V dnes. Košice: P 3. http://kekule. Language know	try Nourishes Us riments of every Chemistry, Acids chemistry, Using Mineral substanc literature: . 2005: Chemick odovedecká faku Z., Becker, R., Ga rírodovedecká fa science.upjs.sk vledge required courses	s, Chemistry of W day life connected and Bases of Co g ICT in the teaching res and Mineral w até experimenty s anajová, M., Dun akulta UPJŠ, 200 for passing the	Vater, Soil and A ed with the them mmon Life, Pro- ing of themes: Cl rater vybranými produ 80-7097-611-X čková, I., Müller 1. 80s. ISBN 80-	ir es such as Chem ject-based learnin hemical experime uktami z obchodu	nistry Nourishe ng in chemistry ents of everyday 1. UPJŠ v		
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University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts				
Code of course: KPPaPZ/PDZ/09	Name of c	ourse: Drug Ad	diction Preventio	n	
Type, extent and a Form of study: I Recommended c Per week: 2 / 1 P Method of study	Lecture / Practi ourse-load (he Per study perio	ce ours):	:		
Number of credits	s: 4				
Recommended se	mester/trimes	ter of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the o	course:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required	for passing the	course:		
Assessment of cou		dents: 160			
A	В	С	D	Е	FX
50.0	16.88	15.63	11.88	3.13	2.5
Teachers: Prof. Ph Marianna Berinšte	-	sová, CSc., Mgr.	Eva Paulisová, N	Agr. Monika Bru	tovská, Mgr.
Date of last chang	ge: 01.02.2013				
Approved by: pro	f. Volodymyr S	Starosta, DrSc.			

•	. Šafárik Univers	ity in Košice					
Faculty: Facult	y of Arts						
Code of course ÚINF/PES1/04	Name of course: Pedagogical software I method of learning activities:						
Form of study Recommended	: Lecture / Practi d course-load (h 2 Per study perio	ice ours):					
Number of crea	lits: 4						
Recommended	semester/trimes	ster of study:					
Study level: II.							
Prerequisites:							
Conditions for	completion the	course:					
Learning outco	omes:						
collection of tas crossword, inter Recommended LACHS, V. Ma 0415216842. GÖBEL, S. et a 4326). Darmsta SCHURMANN ISBN 80722640 KOSEK, J. Tén	ks, vocabulary, a ractive story, sim literature: king Multimedia l. Technologies f dt : Springer, 200 I, E. M., PARDI, D1X. něř vše o WWW.	utotest), respecti ulation) includir in the Classroor for Interactive Di 06. ISBN 354049 W. J. Dynamick [online] Dostup	vely an educatio ng methodologic n. London : Rou igital Storytellin 99342. é HTML v akci. né na internete:	otivation, interact nal game (labyrint al guide for teache ttledgeFalemer, 20 g and Entertainme Praha : Computer <http: td="" www.kose<=""><td>th, pexeso, quiz ers. 000. ISBN ent (LNCS r Press, 2001.</td></http:>	th, pexeso, quiz ers. 000. ISBN ent (LNCS r Press, 2001.		
	vledge required	for passing the	course:				
Assessment of a The total numb	courses er of assessed stu	idents: 94					
А	В	С	D	Е	FX		
23.4	28.72	26.6	8.51	10.64	2.13		
Feachers: RND	r. Ľubomír Šnajc	ler, PhD.	l				
Date of last cha	inge: 30.01.2013						
	loc. RNDr. Mária osta, DrSc., doc.	. ,	· 1	adimír Leško, CS rof.	c., prof.		

University: P. J.	Šafárik Univers	ity in Košice					
Faculty: Faculty	of Arts						
Code of course: KROKF/ PFAJAKA/07	DKF/						
	Practice course-load (h r study period:	ours):					
Number of cred	its: 2						
Recommended s	semester/trimes	ter of study:					
Study level: II.							
Prerequisites:							
Conditions for a	completion the o	course:					
Learning outcom	mes:						
(rozdiely medzi napísať zhrnuti využitím porovr slov obsahujúc textom, vyhľada akademického h faktom, účasť v o sú vedení k samo Recommended interné materiály Seal: Academic T. Armer Cambr	formálnou a ne a, závery, kráť nania a kontrastu u citácie a bil ávať detaily a p ovorenia a počúv diskusiách, veder ostatnosti pri štúč literature: y KROKF FF UI Encounters ridge English for	eformálnou koreš ke eseje v rozs a, štruktúr príčin oliografiu), akac parafrázovať čast vania (rozvoj kriti nie diskusie na rô liu a dokumentáci PJŠ	ápondenciou, ro sahu 400-450 a dôsledkov, na lemického číta i akademických ického myslenia zne témy so spol ii vlastného štud	ademického píso benie si poznámo slov, správne c apísať esej v rozs nia (porozumieť n textov, rozvíjať a rozoznávania n lužiakmi a vyučuj ijného pokroku a s	ok z prednášky, itovať, písať s sahu 1000-1500 akademickým rychločítanie), nedzi názorom a úcimi). Študenti		
		mic Vocabulary i					
Language know		for passing the o	course:				
The total numbe		dents: 177					
А	В	С	D	E	FX		
28.81	19.77	16.38	11.3	5.65	18.08		
Teachers: PaedI	Dr. Gabriela Bed	náriková		1			
Date of last cha	nge: 02.02.2013						

Approved by: doc. RNDr. Mária Ganajová, CSc., prof. PhDr. Vladimír Leško, CSc., prof. Volodymyr Starosta, DrSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

KROKF/ PFAJGA/07 Type, extent and method of learning activities: Form of study: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Method of study: present Number of credits: 2 Recommended semester/trimester of study: Study level: II.	Faculty: Faculty							
KROKF/ PAJGA/07 Vype, extent and method of learning activities: Form of study: Practice Form of study: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Method of study: present Number of credits: 2 Recommended semester/trimester of study: Study level: II. Prerequisites: Conditions for completion the course: Prefedmet je zameraný na preeviĉovanie a upevňovanie vedomostí z morfológie a syntaxe angličti s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texta audio nahrávok, testov, gramatických cvičeni, monologických a dialogických prejavov študent zameraných na specifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatickéch myslenia v procese komunikácie, čc konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručnosti. Recommended literature: Interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary in Use Alexander: Longman English Grammar I. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57		y of Arts						
Form of study: Practice Recommended course-load (hours): Per week: 2 Per study period: 28 Method of study: present Number of credits: 2 Recommended semester/trimester of study: Study level: II. Prerequisites: Conditions for completion the course: Learning outcomes: Brief outline of the course: Learning outcomes: Brief outline of the course: Learning outcomes: Brief outline of the course: Learning outcomes: Breamany na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličti s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texte audio nahrávok, testov, gramatických evičení, monologických a dialogických prejavov študentt zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, če konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: Internetive PUPŠ M. Misztal: Thematic Vocabulary in Use Alexander: Longman English Grammar I. Jones - Communicative Grammar Practice Language knowledge required for passing the course: Kasessment of courses The total number of assessed students: 254 A B C D E FX	Code of course: KROKF/ PFAJGA/07	07						
Recommended semester/trimester of study: Study level: II. Prerequisites: Conditions for completion the course: Learning outcomes: Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličti s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texte audio nahrávok, testov, gramatické struktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, če konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Grachers: PaedDr. Gabriela Bednáriková	Form of study Recommended Per week: 2 Pe	: Practice I course-load (h er study period:	ours):					
Study level: II. Prerequisites: Conditions for completion the course: Learning outcomes: Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličtii s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texto audio nahrávok, testov, gramatické truktúry sa individuálne aj skupinovo riešia problematic zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, čok konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Teachers: PaedDr. Gabriela Bednáriková 14.57	Number of cred	lits: 2						
Prerequisites: Conditions for completion the course: Learning outcomes: Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličtii s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texto audio nahrávok, testov, gramatických cvičení, monologických a dialogických prejavov študent zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, čo konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Fachers: PaedDr. Gabriela Bednáriková	Recommended	semester/trimes	ster of study:					
Conditions for completion the course: Learning outcomes: Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličtin s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru textraudio nahrávok, testov, gramatických cvičení, monologických a dialogických prejavov študent zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, čok konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Feachers: PaedDr. Gabriela Bednáriková 14.57	Study level: II.							
Learning outcomes: Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličtii s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texto audio nahrávok, testov, gramatických cvičení, monologických a dialogických prejavov študenti zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, čo konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Feachers: PaedDr. Gabriela Bednáriková 16.14 7.09 5.12 14.57	Prerequisites:							
Brief outline of the course: Predmet je zameraný na precvičovanie a upevňovanie vedomostí z morfológie a syntaxe angličtin s cieľom ukázať súvislosti v gramatike ako celku. Predmet je určený študentom, ktorí často rob gramatické chyby v ústnom prejave ako aj v písomnom styku. Prostredníctvom rozboru texto audio nahrávok, testov, gramatických cvičení, monologických a dialogických prejavov študent zameraných na špecifické gramatické štruktúry sa individuálne aj skupinovo riešia problematic prípady. Dôraz sa kladie na vyvážený rozvoj gramatického myslenia v procese komunikácie, čo konečnom dôsledku prispieva k rozvoju všetkých štyroch jazykových zručností. Recommended literature: interné materiály KROKF FF UPJŠ M. Misztal: Thematic Vocabulary McCarthy, O'Dell: English Vocabulary in Use Alexander: Longman English Grammar 1. Jones - Communicative Grammar Practice Language knowledge required for passing the course: A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Feachers: PaedDr. Gabriela Bednáriková 16.14 7.09 5.12 14.57	Conditions for	completion the	course:					
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The total number of assessed students: 254ABCDEFX40.1616.9316.147.095.1214.57Teachers: PaedDr. Gabriela Bednáriková	audio nahrávok zameraných na prípady. Dôraz	, testov, gramatio špecifické grama sa kladie na vyva	ckých cvičení, m atické štruktúry s ážený rozvoj grad	somnom styku. onologických a a individuálne a matického mysle	dialogických pre j skupinovo rieši mia v procese ko	rozboru textov javov študento a problematick		
A B C D E FX 40.16 16.93 16.14 7.09 5.12 14.57 Feachers: PaedDr. Gabriela Bednáriková	audio nahrávok zameraných na prípady. Dôraz konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon l. Jones - Comm	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Gram	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry Ibulary in Use rammar mar Practice	somnom styku. onologických a a individuálne a matického mysle n štyroch jazykov	dialogických pre j skupinovo rieši mia v procese ko	rozboru textov javov študento a problematick		
40.16 16.93 16.14 7.09 5.12 14.57 Feachers: PaedDr. Gabriela Bednáriková	audio nahrávok, zameraných na prípady. Dôraz s konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon I. Jones - Comm Language know	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Grama vledge required courses	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry ibulary in Use rammar mar Practice for passing the	somnom styku. onologických a a individuálne a matického mysle n štyroch jazykov	dialogických pre j skupinovo rieši mia v procese ko	rozboru textov javov študento a problematick		
Feachers: PaedDr. Gabriela Bednáriková	audio nahrávok, zameraných na prípady. Dôraz s konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon I. Jones - Comm Language know Assessment of c	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Grama vledge required courses er of assessed stu	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry ibulary in Use rammar mar Practice for passing the idents: 254	somnom styku. onologických a sa individuálne a matického mysle n štyroch jazykov	dialogických pre j skupinovo rieši enia v procese ko vých zručností.	rozboru textov javov študento a problematick munikácie, čo		
	audio nahrávok zameraných na prípady. Dôraz konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon I. Jones - Comm Language know Assessment of c The total numbe	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Grama vledge required courses er of assessed stu B	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry ibulary in Use rammar mar Practice for passing the idents: 254 C	somnom styku. onologických a sa individuálne a matického mysle n štyroch jazykov course:	dialogických pre j skupinovo rieši enia v procese ko vých zručností.	rozboru textov javov študento a problematick munikácie, čo FX		
Date of last change: 02.02.2013	audio nahrávok, zameraných na prípady. Dôraz s konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon I. Jones - Comm Language know Assessment of c The total numbe A 40.16	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Grama vledge required courses er of assessed stu B 16.93	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry ibulary in Use rammar mar Practice for passing the idents: 254 C 16.14	somnom styku. onologických a sa individuálne a matického mysle n štyroch jazykov course:	dialogických pre j skupinovo rieši enia v procese ko vých zručností.	rozboru textov javov študento a problematick munikácie, čo FX		
Approved by: doc. RNDr. Mária Ganajová, CSc., prof. PhDr. Vladimír Leško, CSc., prof.	audio nahrávok, zameraných na prípady. Dôraz s konečnom dôsle Recommended interné materiál M. Misztal: The McCarthy, O'De Alexander: Lon I. Jones - Comm Language know Assessment of c The total numbe A 40.16 Teachers: Paedl	, testov, gramatio špecifické grama sa kladie na vyva edku prispieva k literature: y KROKF FF U ematic Vocabular ell: English Voca gman English G nunicative Gram vledge required courses er of assessed stu B 16.93 Dr. Gabriela Bed	ckých cvičení, m atické štruktúry s ážený rozvoj gran rozvoju všetkých PJŠ ry ibulary in Use rammar mar Practice for passing the idents: 254 C 16.14	somnom styku. onologických a sa individuálne a matického mysle n štyroch jazykov course:	dialogických pre j skupinovo rieši enia v procese ko vých zručností.	rozboru textov javov študento a problematick munikácie, čo FX		

Faculty: Facult								
	y of Arts							
Code of course KROKF/ PFAJKKA/07	: Name of c	Name of course: Communicative Competence in English						
Form of study Recommended	d course-load (h er study period:	ours):	:					
Number of crea								
Recommended	semester/trimes	ster of study:						
Study level: II.								
Prerequisites:								
Conditions for	completion the	course:						
Learning outco	omes:							
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, H M. Misztal: The	ručností študenta aciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF U F. O'Dell: English ematic Vocabular	, rečovej, pragn prmulovať výpov le výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U	hatickej a vecne vede, efektívne vy časťou výučby je te, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej ji kám a kritériám	i kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	Studenti sa učia nyšlienky ako a ečových intenci pr. získavanie a h (napr. prosba lastného názoru tencie majú byt			
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, H M. Misztal: The J. Fictumova, J.	ručností študenta iciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF UI F. O'Dell: English ematic Vocabular . Ceccarelli, T. Lo	, rečovej, pragn prmulovať výpov le výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U y ong: Angličtina,	hatickej a vecne rede, efektívne vy časťou výučby je te, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej j kám a kritériám	i kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	Studenti sa učia nyšlienky ako a ečových intenci pr. získavanie a h (napr. prosba lastného názoru tencie majú byť			
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, F M. Misztal: The J. Fictumova, J. Language know	ručností študenta aciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF U F. O'Dell: English ematic Vocabular . Ceccarelli, T. Lo wledge required	, rečovej, pragn prmulovať výpov ne výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U y ong: Angličtina, for passing the	hatickej a vecne rede, efektívne vy časťou výučby je te, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej j kám a kritériám	i kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	Studenti sa učia nyšlienky ako a ečových intenci pr. získavanie a h (napr. prosba lastného názoru tencie majú byt			
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, F M. Misztal: The J. Fictumova, J. Language know	ručností študenta aciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF UI F. O'Dell: English ematic Vocabular . Ceccarelli, T. Lo wledge required courses	, rečovej, pragn prmulovať výpov ne výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U y ong: Angličtina, for passing the	hatickej a vecne rede, efektívne vy časťou výučby je te, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej j kám a kritériám	i kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	nyšlienky ako a ečových intenci pr. získavanie a h (napr. prosba lastného názoru tencie majú byt			
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, F M. Misztal: The J. Fictumova, J. Language know	ručností študenta aciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF UI F. O'Dell: English ematic Vocabular . Ceccarelli, T. Lo wledge required courses er of assessed stu	, rečovej, pragn prmulovať výpov ne výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U y ong: Angličtina, for passing the	hatickej a vecne rede, efektívne vy časťou výučby je le, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej ji kám a kritériám Jse konverzace pro p course:	j kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	Študenti sa učia nyšlienky ako a ečových intenci opr. získavanie a h (napr. prosba lastného názoru tencie majú byt oločný európsky			
viesť komuniká orientovať sa v kontaktných (na podávanie infor poďakovanie, z stanoviska, žela vedomosti a zr referenčný rámo Recommended interné materiál M. McCarthy, F M. Misztal: The J. Fictumova, J. Language knov Assessment of o The total numb A 38.76	ručností študenta aciu, prijímať a fo obsahovom plán apr. pozdravy, os rmácií, vyjadreni ákaz, pochvala, s ania, emócií). Vý ručnosti zodpove ec pre vyučovani literature: ly KROKF FF UI F. O'Dell: English ematic Vocabular . Ceccarelli, T. Lo vledge required courses er of assessed stu B	, rečovej, pragn prmulovať výpov ne výpovede. Súč lovenia, pozvani e priestorových úhlas, nesúhlas) ýsledkom budov dajúce požiadav e jazykov. PJŠ n Vocabulary in U y ong: Angličtina, for passing the idents: 129 C 17.05	batickej a vecne vede, efektívne vy časťou výučby je ne, oslovenie), in a časových vzťa a hodnotiacich (n ania praktickej ji kám a kritériám Jse konverzace pro p course:	kompetencie. Š vjadrovať svoje n precvičovanie re formatívnych (na hov), regulačnýc apr. vyjadrenie vl azykovej kompet dokumentu Spo	Studenti sa učia nyšlienky ako a ečových intenci pr. získavanie a h (napr. prosba lastného názoru tencie majú byt ločný európsky			

Approved by: doc. RNDr. Mária Ganajová, CSc., prof. PhDr. Vladimír Leško, CSc., prof. Volodymyr Starosta, DrSc., doc. PhDr. Pavol Tholt, PhD., mim.prof.

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty o	of Arts			_	
Code of course: KPPaPZ/PPGS/04	Name of c	ourse: Psycholo	ogy and Education	nal Psychology	
Type, extent and Form of study: I Recommended c Per week: 2 / 2 P Method of study	Lecture / Practi ourse-load (he Per study perio	ce Durs):			
Number of credit	s: 5				
Recommended se	mester/trimes	ter of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the o	course:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required	for passing the	course:		
Assessment of cou		dents: 553			
A	В	С	D	Е	FX
9.95	16.82	20.8	21.34	26.76	4.34
Teachers: Prof. Ph Janovská, PhD., M	-		r. Karolína Barinl	ková, PhD., PhDr	. Anna
Date of last chang	ge: 01.02.2013				
Approved by: pro	f. Volodymyr S	Starosta, DrSc.			

University: P. J.	Šafárik Universi	ty in Košice					
Faculty: Faculty	of Arts						
Code of course: Dek. PF UPJŠ/ PPZ/13		Name of course: Personality Development and Key Competences for Success on a Labour Market					
Per week: Per Method of stud	Practice course-load (ho study period: 14 y: present	ours):					
Number of cred							
Recommended s	emester/trimest	er of study: 1.,	3.				
Study level: II.							
Prerequisites:							
Conditions for c	ompletion the c	ourse:					
Learning outcor	nes:						
Brief outline of	the course:						
Recommended I	iterature:						
Language know	ledge required f	or passing the	course:				
Assessment of co		lents: 0					
A	В	С	D	E	FX		
0.0	0.0	0.0	0.0	0.0	0.0		
Teachers: RNDr	. Peter Stefányi, I	PhD.	1				
Date of last char	nge: 28.02.2013						
Approved by: pi	of. Volodvmvr S	tarosta, DrSc.					

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty of	of Arts				
Code of course: KPE/PVC/09	Name of c	ourse: Pedagogy	y of Leisure Tim	e	
Type, extent and Form of study: H Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period:	ours):			
Number of credit	s: 2				
Recommended se	mester/trimes	ter of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	course:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	terature:				
Language knowle	edge required	for passing the	course:		
Assessment of con The total number		dents: 109			
A	В	С	D	E	FX
79.82	10.09	7.34	0.0	2.75	0.0
Teachers: Mgr. N	ataša Kocová, l	PhD.			<u>.</u>
Date of last chang	ge: 24.01.2013				
Approved by: pro	of. Volodymyr S	Starosta, DrSc.			

University: P. J. Ša	fárik University in Košice				
Faculty: Faculty of	Arts				
Code of course: Name of course: Development of Social and Emotional Intelligence KPPaPZ/RSEI/03					
Form of study: Pr	ourse-load (hours): tudy period: 28				
Number of credits	: 2				
Recommended sen	nester/trimester of study: 2.				
Study level: II.					
Prerequisites:					
Conditions for con	npletion the course:				
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Language knowled	lge required for passing the	course:			
Assessment of cour The total number o	rses f assessed students: 216				
	abs	n			
	98.61	1.39			
Teachers: Mgr. Luc	cia Hricová				
Date of last change	e: 01.02.2013				
Approved by: prof	Volodymyr Starosta, DrSc.				

E L E 1		sity in Košice					
Faculty: Faculty	y of Arts						
Code of course: ÚCHV/SAZ1/03		Name of course: Stereochemistry of Inorganic Compounds					
Form of study Recommended	: Practice d course-load (h er study period:	,					
Number of cred	lits: 4						
Recommended	semester/trimes	ster of study: 1.					
Study level: II.							
Prerequisites:							
Conditions for	completion the	course:					
Learning outco	mes:						
Brief outline of	the course:						
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc	try, point groups VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W	uration of mol electron pairs, ge	ecules, polyhedi ometry of molecu , 1982.	ra, regular and		
Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.:	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S	VSEPR, config shells with 4–12 e	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne	ecules, polyhedi ometry of molecu , 1982.	ra, regular and		
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.: Language know	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S vledge required	VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W for passing the o	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne	ecules, polyhedi ometry of molecu , 1982.	ra, regular and		
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.: Language know Assessment of c	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S vledge required courses	VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W for passing the o	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne	ecules, polyhedi ometry of molecu , 1982.	ra, regular and		
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.: Language know Assessment of c The total number	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S vledge required courses er of assessed stu	VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W for passing the idents: 30	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne course:	ecules, polyhedi ometry of molecu a, 1982. w York, 1985.	ra, regular and periodi		
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.: Language know Assessment of c The total number A 70.0	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S vledge required courses er of assessed stu B	VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W for passing the idents: 30 C 20.0	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne course:	E	ra, regular an iles and periodi FX		
Symmetry, elem Principles of s semiregular poly system. Recommended Kepert, D. L.: In Kettle, S. F. A.: Language know Assessment of c The total number A 70.0 Teachers: doc. I	nents of symme stereochemistry, yhedra. Valence s literature: norganic Stereoc Symmetry and S vledge required courses er of assessed stu B 10.0	VSEPR, config shells with 4–12 e hemistry. Springe Structure. John W for passing the idents: 30 C 20.0 Zeleňák, PhD.	uration of mol electron pairs, ge er-Verlag, Berlin filey & Sons, Ne course:	E	ra, regular and periodi		

University: P. J. Ša	fárik Universi	ty in Košice			
Faculty: Faculty of	Arts				
Code of course: KPPaPZ/SDaM/09	Name of c	ourse: Child and	l Adolescent Soc	ciology	
Type, extent and m Form of study: La Recommended co Per week: 2 Per s Method of study:	ecture ourse-load (ho tudy period:	ours):			
Number of credits	: 2				
Recommended sen	nester/trimes	ter of study: 4.			
Study level: II.					
Prerequisites:					
Conditions for con	npletion the c	course:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	rature:				
Language knowled	lge required	for passing the	course:		
Assessment of cour The total number o		dents: 439			
А	В	С	D	Е	FX
46.7	28.25	17.77	5.01	1.59	0.68
Teachers: PhDr. Zl	atica Buocová	i, CSc.		l	
Date of last change	e: 01.02.2013				
Approved by: prof	Volodymyr S	Starosta, DrSc.			

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Code of course: KPE/SL1/05	Name of c	ourse: Educatio	n-related Legisla	tion	
Type, extent and Form of study: 1 Recommended of Per week: 2 Per Method of study	Practice course-load (he study period:	ours):			
Number of credit	s: 2				
Recommended se	emester/trimes	ter of study: 2.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the o	course:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Language knowle	edge required	for passing the	course:		
Assessment of co The total number		dents: 284			
A	В	С	D	Е	FX
38.38	30.99	17.61	3.87	1.41	7.75
Teachers: PaedDr	. Renáta Oroso	vá, PhD., Mgr. N	Vataša Kocová, P	hD.	·
Date of last chang	ge: 24.01.2013				
Approved by: pro	of. Volodymyr	Starosta, DrSc.			

University: P. J.	. Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Arts				
Code of course: KFaDF/SOF/06	Name of c	ourse: Social Ph	nilosophy		
Form of study Recommended	d method of lean : Lecture / Practi d course-load (he Per study period dy: present	ce burs):			
Number of crea	lits: 3				
Recommended	semester/trimes	ter of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for	completion the c	course:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language knov	vledge required	for passing the	course:		
Assessment of a The total number	courses er of assessed stu	dents: 70			
А	В	С	D	Е	FX
34.29	37.14	15.71	5.71	7.14	0.0
Teachers: PhDr	. Katarína Mayer	ová, PhD.	L	J	
Date of last cha	nge: 30.01.2013				
Approved by: I Pavol Tholt, PhI		Andreanský, Pl	nD., prof. PhDr. `	Vladimír Leško, (CSc., doc. PhDr.

		sity in Košice			
Faculty: Faculty	of Arts				
Code of course: ÚCHV/SPC1a/03		course: Special p	practising the sch	ool experiments	Ι
Type, extent and Form of study: Recommended Per week: 4 Pe Method of stud	Practice course-load (I r study period	,			
Number of cred	its: 5				
Recommended s	semester/trime	ster of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for c	completion the	course:			
Learning outcom	nes:				
factors influence preparation worl Recommended 1. Ganajová, M. Prírodovedecká 2. Ganajová, M. Košiciach, Príro 3. Tomeček,O.: 1980 4. The primary a 5. http://kekule.s	e speed of chen ks characters of iterature: , Dzurillová, M fakulta, 140 s. 1 2005: Chemick dovedecká faku Školská experir and secondary te science.upjs.sk		periments from resting experime okusy z chémie 7-9 vybranými produ 80-7097-611-X trosúprava. Učeb stry	electrochemistry, ents of everyday I. UPJŠ v Košicia uktami z obchodu	, creating gases life. ach, 1. UPJŠ v
Language know		for passing the	course:		
Assassment of a	UTTENES				
Assessment of c The total numbe		udents: 119			
		C C	D	E	FX
The total numbe	r of assessed st	1	D 1.68	Е 0.0	FX 0.0
The total number A 56.3	r of assessed st B 32.77	C	1.68	0.0	
A 56.3	r of assessed st B 32.77 2NDr. Mária Ga	C 9.24 majová, CSc., RN	1.68	0.0	

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Code of course: ÚCHV/SPC1b/03	CHV/SPC1b/03					
Type, extent and Form of study: H Recommended c Per week: 3 Per Method of study	Practice course-load (he study period:	ours):				
Number of credit	s: 3					
Recommended se	mester/trimes	ter of study: 2.				
Study level: II.						
Prerequisites:						
Conditions for co	mpletion the o	course:				
Learning outcom	es:					
Alkane, Alkene, Alkyne, Aromatic Halogenoderivativ Hydroxoderivativ Oxoderivatives – Carboxylic acids Nitrogenoderivati azocompounds, or Photochemical rea	ves es Aldehydes and ves – amin xime, cyanides actions	Ketone, ocompounds, 1	nitrocompounds,		ompounds and	
Recommended lit						
Language knowle Assessment of course The total number	urses		course:			
A	В	С	D	Е	FX	
24.35	26.96	25.22	16.52	6.96	0.0	
Teachers: doc. RN	NDr. Mária Gai	najová, CSc., RN	Dr. Ján Elečko		1	
Date of last chang	ge: 13.02.2013					
Approved by: doo		Ganajová. CSc				

University: P. J. Šafárik	c University in Košice	
Faculty: Faculty of Art	S	
	ame of course: Social-Psychological Tributions	Training of Coping with Critical
Type, extent and meth Form of study: Practi Recommended course Per week: 2 Per study Method of study: pres	e-load (hours): y period: 28	
Number of credits: 2		
Recommended semest	er/trimester of study: 2.	
Study level: II.		
Prerequisites:		
Conditions for comple	tion the course:	
Learning outcomes:		
Brief outline of the cou	irse:	
Recommended literatu	ire:	
Language knowledge	required for passing the course:	
Assessment of courses The total number of ass	sessed students: 91	
abs	n	Z
96.7	3.3	0.0
Teachers: Mgr. Natália	Sedlák Vendelová, PhD.	· · ·
Date of last change: 01	.02.2013	
Approved by: prof. Vol	lodymyr Starosta, DrSc.	

E14 E 14							
Faculty: Faculty	of Arts						
Code of course: ÚCHV/STOX/04		Name of course: Special Toxicology					
Type, extent and Form of study: Recommended Per week: 2 / 1 Method of stud	: Lecture / Pract l course-load (l Per study per	hours):					
Number of cred	lits: 5						
Recommended	semester/trime	ester of study: 3.					
Study level: II.							
Prerequisites: Ú	JCHV/ZTOX/04	4					
Conditions for a	completion the	course:					
Loarning outeo	3 4						
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method	de the students vood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New Yo cology in Theory Is in Toxicology,	, safety of subst der of Governmo r and Francis, Lo oring of Exposur rk 1991. and Practice, Ch John Wiley & So	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo	on of substances public. ondon 1994.		
inorganic compo in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method	ood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New Yo cology in Theory	, safety of subst der of Governmo r and Francis, Lo oring of Exposur rk 1991. and Practice, Ch John Wiley & So	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo	on of substances public. ondon 1994.		
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method vledge required	ood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New You cology in Theory Is in Toxicology, .	, safety of subst der of Governmo r and Francis, Lo oring of Exposur rk 1991. and Practice, Ch John Wiley & So	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo	on of substances public. ondon 1994.		
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method vledge required	ood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New You cology in Theory Is in Toxicology, .	, safety of subst der of Governmo r and Francis, Lo oring of Exposur rk 1991. and Practice, Ch John Wiley & So	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo	on of substances public. ondon 1994.		
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know Assessment of c The total numbe	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method vledge required courses er of assessed st	ood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New You cology in Theory Is in Toxicology, J I for passing the udents: 149	, safety of subst der of Governmo r and Francis, Lo oring of Exposur (k 1991. and Practice, Ch John Wiley & So course:	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo ns, New York 19	on of substances public. ondon 1994. 991.		
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know Assessment of c The total number A 51.01	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method vledge required courses er of assessed st B 22.82	ood additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New You cology in Theory Is in Toxicology, J I for passing the udents: 149	, safety of subst der of Governmo r and Francis, Lo oring of Exposur (k 1991. and Practice, Ch John Wiley & So course: D 6.04	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo ns, New York 19 E	on of substances public. ondon 1994. 091. FX		
Brief outline of Goal of the cou inorganic compo- in accordance of Recommended J. A. Timbrell: I H. Kenneth Dill Chemicals: Met V. E. Forbes, T. H. M. Stahr: An Language know Assessment of c The total number A 51.01	the course: urse is to provi ounds, drugs, fo f norm of Europ literature: Introduction to T on, Mat H. Ho: als, John Wiley L. Forbes: Toxi alytical Method vledge required courses er of assessed st B 22.82 RNDr. Katarína	bod additives, e.g. bean Union and or Foxicology, Taylo Biological Monit & Sons, New Yor cology in Theory ls in Toxicology, Taylo ls in Toxicology, I I for passing the udents: 149 C 17.45 Györyová, DrSc.	, safety of subst der of Governmo r and Francis, Lo oring of Exposur (k 1991. and Practice, Ch John Wiley & So course: D 6.04	ances, designatio ent of Slovak Rep ondon 1989. re to apmane Hall, Lo ns, New York 19 E	on of substances public. ondon 1994. 091. FX		

University: P. J.	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/SVKu1/0		ourse: Student]	Research Confere	ence 1	
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (ho study period:	-	:		
Number of credi	ts: 2				
Recommended s	emester/trimes	ter of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for co	ompletion the c	ourse:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Language knowl	edge required f	for passing the	course:		
Assessment of co The total number		dents: 2			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teachers: PhDr.	Štefan Jusko, Ph	ıD.			
Date of last chan	ge: 30.01.2013				
Approved by: Do Pavol Tholt, PhD	•	Andreanský, P	hD., prof. PhDr. `	Vladimír Leško,	CSc., doc. PhDr

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/SVKu2/0		Name of course: Student Research Conference 2				
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (he study period:	C				
Number of cred	its: 2					
Recommended s	semester/trimes	ter of study: 2.				
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the c	course:				
Learning outcor	nes:					
Brief outline of	the course:					
Recommended I	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co		dents: 2				
А	В	С	D	Е	FX	
50.0	0.0	50.0	0.0	0.0	0.0	
Teachers: PhDr.	Štefan Jusko, Pl	ıD.	I		1	
Date of last char	nge: 30.01.2013					
Approved by: D Pavol Tholt, PhD	-	Andreanský, Pl	nD., prof. PhDr. `	Vladimír Leško,	CSc., doc. PhDr	

	. Salarik Univers	sity in Košice			
Faculty: Facult	y of Arts				
Code of course ÚCHV/TA1/03	: Name of	course: Thermal	Analysis		
Form of study Recommended	: Lecture / Pract d course-load (h 1 Per study peri	nours):			
Number of crea	dits: 5				
Recommended	semester/trime	ster of study: 2.,	4.		
Study level: II.					
Prerequisites:					
Conditions for	completion the	course:			
Learning outco	omes:				
Brief outline of	the course:				
thermal analys reflectance spec	xperimental ther is, thermomagn etroscopy). The u ands, materials a	etic techniques,	thermodilatome ytic methods for	gravimetric analy tric analysis, hi characterization of action kinetics.	gh temperature
Introduction, ex thermal analys reflectance spec organic compou Recommended Wendlandt, W. Schultze, D.: D	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo	etic techniques, use of thermoanal nd pharmaceutica ethods of Analysi banalyse, VEB D	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi	tric analysis, hi characterization of action kinetics.	gh temperature of inorganic and rlin, 1969.
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979.	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermise	etic techniques, use of thermoanal nd pharmaceutica ethods of Analysi banalyse, VEB D	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be	gh temperature of inorganic and rlin, 1969.
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979. Language know	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermisc vledge required	etic techniques, use of thermoanal nd pharmaceutics ethods of Analysi banalyse, VEB D che Analysenmet	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be	gh temperature of inorganic and rlin, 1969.
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979. Language know	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermisc vledge required courses	etic techniques, use of thermoanal nd pharmaceutics ethods of Analysi banalyse, VEB D che Analysenmet	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be	gh temperature of inorganic and rlin, 1969.
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979. Language know Assessment of on The total number	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermisc vledge required courses er of assessed stu	etic techniques, use of thermoanal nd pharmaceutics ethods of Analysi banalyse, VEB D che Analysenmet for passing the udents: 32	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu course:	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be itsch Verlag Wiss	gh temperature of inorganic and rlin, 1969. senschaften,
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979. Language know Assessment of a The total number A 46.88	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermisc vledge required courses er of assessed stu B 28.13	etic techniques, use of thermoanal nd pharmaceutics ethods of Analysi banalyse, VEB D che Analysenmet for passing the udents: 32	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu course: D 3.13	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be itsch Verlag Wiss	gh temperature of inorganic and rlin, 1969. senschaften, FX
Introduction, ex thermal analys reflectance spector organic compound Recommended Wendlandt, W. Schultze, D.: D Heide, K.: Dyna Leipzig, 1979. Language know Assessment of a The total number A 46.88	xperimental ther is, thermomagn etroscopy). The u ands, materials a literature: W.: Thermal Me ifferentialthermo amische thermisc vledge required courses er of assessed stu B 28.13 RNDr. Katarína	etic techniques, use of thermoanal nd pharmaceutics ethods of Analysi banalyse, VEB D che Analysenmet for passing the udents: 32 C 18.75 Györyová, DrSc	thermodilatome ytic methods for al substances. Re s, 2. vydanie, Ne eutsch Verlag Wi hoden, VEB Deu course: D 3.13	tric analysis, hi characterization of action kinetics. w York, 1985. issenschaften, Be itsch Verlag Wiss	gh temperature of inorganic and rlin, 1969. senschaften, FX

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Arts				
Code of course: KFaDF/TOS/09	Name of c	ourse: Open So	ciety Theory		
	Practice course-load (h r study period:	ours):			
Number of cred	its: 3				
Recommended s	semester/trimes	ter of study:			
Study level: II.					
Prerequisites:					
Conditions for a	completion the o	course:			
Learning outcom	mes:				
Brief outline of	the course:				
Recommended	literature:				
Language know	ledge required	for passing the	course:		
Assessment of c The total numbe		dents: 0			
А	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teachers:				·	
Date of last cha	nge: 30.01.2013				
Approved by: D Pavol Tholt, PhD	•	n Andreanský, P	hD., prof. PhDr. `	Vladimír Leško,	CSc., doc. PhDr.

University: P. J. Šafárik	University	v in Košice	
Faculty: Faculty of Arts			
Code of course:NÚTVŠ/TVa/11	ame of cou	Irse: Games and Sports I	
Type, extent and metho Form of study: Practic Recommended course Per week: 2 Per study Method of study: pres	e -load (hou period: 28	rs):	
Number of credits: 2			
Recommended semeste	er/trimeste	r of study: 1.	
Study level: II.			
Prerequisites:			
Conditions for complet	ion the co	urse:	
Learning outcomes:			
Brief outline of the cou	rse:		
Recommended literatu	re:		
Language knowledge r	equired fo	r passing the course:	
Assessment of courses The total number of ass	essed stude	ents: 2831	
abs		n	neabs
84.88		10.63	4.49
PhDr. Ivan Šulc, CSc., P	aedDr. Mil	, PaedDr. Ivan Uher, PhD., M ena Švedová, PhD., doc. Mgr acz, Mgr. Marek Valanský, Pa	Rastislav Feč, PhD., Mgr. Peter
Date of last change: 11	.02.2013		
		Ganajová, CSc., prof. PhDr. Vl hDr. Pavol Tholt, PhD., mim.p	, , 1

University: P. J. Šafáril	c University	y in Košice	
Faculty: Faculty of Art	S		
Code of course:NÚTVŠ/TVb/11	ame of co	urse: Games and Sports II	
Type, extent and meth Form of study: Practi Recommended cours Per week: 2 Per study Method of study: pres	ce e-load (hou y period: 2	ırs):	
Number of credits: 2			
Recommended semest	er/trimeste	er of study: 2.	
Study level: II.			
Prerequisites:			
Conditions for comple	tion the co	urse:	
Learning outcomes:			
Brief outline of the co	irse:		
Recommended literatu	ire:		
Language knowledge	required fo	or passing the course:	
Assessment of courses The total number of ass	sessed stude	ents: 2753	
abs		n	neabs
81.55		14.17	4.29
PhDr. Ivan Šulc, CSc., 1	PaedDr. Mi		Agr. Alena Buková, PhD., doc. r. Rastislav Feč, PhD., Mgr. Peter PaedDr. Imrich Staško
Date of last change: 11	.02.2013		
		Ganajová, CSc., prof. PhDr. V hDr. Pavol Tholt, PhD., mim.	, , 1

University: P. J. Šafári	k University	in Košice	
Faculty: Faculty of Art	S		
Code of course:IÚTVŠ/TVc/11	Name of cou	Irse: Games and Sports III	
Type, extent and meth Form of study: Practi Recommended cours Per week: 2 Per stud Method of study: pre	ce e-load (hou y period: 28	rs):	
Number of credits: 2			
Recommended semest	er/trimeste	r of study: 3.	
Study level: II.			
Prerequisites:			
Conditions for comple	tion the cou	urse:	
Learning outcomes:			
Brief outline of the co	urse:		
Recommended literat	ure:		
Language knowledge	required for	r passing the course:	
Assessment of courses The total number of as		nts: 1774	
abs		n	neabs
89.29		5.47	5.24
PhDr. Ivan Šulc, CSc.,	PaedDr. Mil	, PaedDr. Ivan Uher, PhD., M ena Švedová, PhD., doc. Mgr acz, Mgr. Marek Valanský, Pa	Rastislav Feč, PhD., Mgr. Peter
Date of last change: 1	.02.2013		<u>.</u>
		anajová, CSc., prof. PhDr. Vl Dr. Pavol Tholt, PhD., mim.p	· · · 1

University: P. J. Šafáril	c University	v in Košice	
Faculty: Faculty of Art	S		
Code of course:NÚTVŠ/TVd/11	ame of cou	Irse: Games and Sports IV	
Type, extent and meth Form of study: Practi Recommended cours Per week: 2 Per study Method of study: pres	ce e-load (hou y period: 28	rs):	
Number of credits: 2			
Recommended semest	er/trimeste	r of study: 4.	
Study level: II.			
Prerequisites:			
Conditions for comple	tion the co	urse:	
Learning outcomes:			
Brief outline of the co	irse:		
Recommended literat	ire:		
Language knowledge	required fo	r passing the course:	
Assessment of courses The total number of as	sessed stude	ents: 1566	
abs		n	neabs
84.67		7.66	7.66
PhDr. Ivan Šulc, CSc.,	PaedDr. Mil	, PaedDr. Ivan Uher, PhD., Mg ena Švedová, PhD., doc. Mgr. acz, Mgr. Marek Valanský, Pa	Rastislav Feč, PhD., Mgr. Peter
Date of last change: 11	.02.2013		
		Ganajová, CSc., prof. PhDr. Vl hDr. Pavol Tholt, PhD., mim.p	· · · ·

Faculty: Facul	ty of Arts				
Code of cours ÚCHV/UECH/		course: Introduc	tion to Environm	ental Chemistry	
Form of stud Recommende	nd method of lea y: Lecture / Pract ed course-load (h 1 Per study peri idy: present	ice ours):			
Number of cre					
Recommended	l semester/trime	ster of study: 1.,	, 3.		
Study level: II					
Prerequisites:					
Conditions for	completion the	course:			
Learning outc	omes:				
Chemical aspe atmosphere. E	ects of pollution nergy balance of s in the atmosphere	and environmen f the Earth and	climate change	s. Principles of	photochemistry
Chemical aspe atmosphere. E photoprocesses environmental Environmental metals). Env their protectio utilization. En	ects of pollution nergy balance of	and environmen f the Earth and re. Petroleum, hy s, polymers and s ne important elen histry in aqueous rust (rocks, min sources (fossil fu	climate changes adrocarbons and ynthetic surfacta nents (C, N, S, P, media. Aqueous erals, soils). Na uels, nuclear, geo	s. Principles of coal (characterist nts. Haloorganics halogens, biolog systems, parame tural and artifici	photochemistry tics, sources and s and pesticides tically importan eters, cycles and al radioactivity
atmosphere. E photoprocesses environmental Environmental metals). Env their protectio utilization. Env water energy). Recommended 1. Gary W. var Oxford Univer 2. R.A. Bailey, Academic Pres 3. G. Schwedt: 4. R.N. Reeve,	ects of pollution nergy balance of s in the atmospher pollution). Soaps chemistry of son vironmental chem n. The Earth's c ergy and energy s Solid waste dispo	and environmen f the Earth and re. Petroleum, hy s, polymers and s ne important elem istry in aqueous rust (rocks, min sources (fossil fu osal and recycling . Duffy : Enviror d 2003 Ferris, S. Krause 2 uide to Environmen	climate changes vdrocarbons and ynthetic surfacta nents (C, N, S, P, media. Aqueous erals, soils). Na iels, nuclear, geo g. mental Chemistry, ntal Chemistry, V	s. Principles of f coal (characterist nts. Haloorganics halogens, biolog systems, parame tural and artifici othermal, solar en ry - A Global Per chemistry of the H Wiley and Sons, viley, London 199	photochemistry tics, sources and s and pesticides gically importan eters, cycles and al radioactivity nergy, wind and rspective, Environment, , London 2001 94
Chemical aspe atmosphere. E photoprocesses environmental Environmental metals). Env their protectio utilization. Env water energy). Recommended 1. Gary W. var Oxford Univer 2. R.A. Bailey, Academic Pres 3. G. Schwedt: 4. R.N. Reeve, 5. G. Burton, J London 1994 6. www	ects of pollution nergy balance of s in the atmospher pollution). Soaps chemistry of som vironmental chem n. The Earth's c ergy and energy s Solid waste dispo I literature: n Loon, Stephen J sity Press, Oxford H.M. Clark, J.P. ss, San Diego 200 The Essential Gu J.D. Barnes: Ger	and environmen f the Earth and re. Petroleum, hy s, polymers and s ne important elem istry in aqueous rust (rocks, min sources (fossil fu osal and recycling . Duffy : Enviror d 2003 Ferris, S. Krause 2 uide to Environmen ing, D. Wadding	climate changes adrocarbons and ynthetic surfacta nents (C, N, S, P, media. Aqueous erals, soils). Na iels, nuclear, geo g. mental Chemistr e, R.L. Strong : C nental Chemistry, ntal Chemistry, V ton: Chemical St	s. Principles of f coal (characterist nts. Haloorganics halogens, biolog systems, parame tural and artifici othermal, solar en ry - A Global Per chemistry of the H Wiley and Sons, viley, London 199	photochemistry tics, sources and s and pesticides gically importan eters, cycles and al radioactivity nergy, wind and rspective, Environment, , London 2001 94
Chemical aspe atmosphere. E photoprocesses environmental Environmental metals). Env their protectio utilization. Env water energy). Recommended 1. Gary W. var Oxford Univer 2. R.A. Bailey, Academic Pres 3. G. Schwedt: 4. R.N. Reeve, 5. G. Burton, J London 1994 6. www Language kno Assessment of	ects of pollution nergy balance of s in the atmospher pollution). Soaps chemistry of som vironmental chem n. The Earth's c ergy and energy s Solid waste dispo literature: a Loon, Stephen J sity Press, Oxford H.M. Clark, J.P. as, San Diego 200 The Essential Gu J.D. Barnes: Ger . Holman, G. Pill wledge required	and environmen f the Earth and re. Petroleum, hy s, polymers and s ne important elem istry in aqueous rust (rocks, min sources (fossil fu osal and recycling . Duffy : Enviror d 2003 Ferris, S. Krause 2 uide to Environmen ing, D. Waddingt for passing the	climate changes adrocarbons and ynthetic surfacta nents (C, N, S, P, media. Aqueous erals, soils). Na iels, nuclear, geo g. mental Chemistr e, R.L. Strong : C nental Chemistry, ntal Chemistry, V ton: Chemical St	s. Principles of f coal (characterist nts. Haloorganics halogens, biolog systems, parame tural and artifici othermal, solar en ry - A Global Per chemistry of the H Wiley and Sons, viley, London 199	photochemistry tics, sources and s and pesticides gically importan eters, cycles and al radioactivity nergy, wind and rspective, Environment, , London 2001 94
Chemical aspe atmosphere. E photoprocesses environmental Environmental metals). Env their protectio utilization. Env water energy). Recommended 1. Gary W. var Oxford Univer 2. R.A. Bailey, Academic Pres 3. G. Schwedt: 4. R.N. Reeve, 5. G. Burton, J London 1994 6. www Language kno Assessment of	ects of pollution nergy balance of s in the atmospher pollution). Soaps chemistry of som vironmental chem n. The Earth's c ergy and energy s Solid waste dispo I literature: n Loon, Stephen J sity Press, Oxford H.M. Clark, J.P. ss, San Diego 200 The Essential Gu J.D. Barnes: Ger . Holman, G. Pill wledge required courses	and environmen f the Earth and re. Petroleum, hy s, polymers and s ne important elem istry in aqueous rust (rocks, min sources (fossil fu osal and recycling . Duffy : Enviror d 2003 Ferris, S. Krause 2 uide to Environmen ing, D. Waddingt for passing the	climate changes adrocarbons and ynthetic surfacta nents (C, N, S, P, media. Aqueous erals, soils). Na iels, nuclear, geo g. mental Chemistr e, R.L. Strong : C nental Chemistry, ntal Chemistry, V ton: Chemical St	s. Principles of (coal (characterist nts. Haloorganics halogens, biolog systems, parame tural and artifici othermal, solar en ry - A Global Per chemistry of the H Wiley and Sons, viley, London 199	photochemistry tics, sources and s and pesticides gically importan eters, cycles and al radioactivity nergy, wind and rspective, Environment, , London 2001 94

Teachers: RNDr. Andrea Straková Fedorková, PhD.

Date of last change: 13.02.2013

Approved by: doc. RNDr. Mária Ganajová, CSc.

University: P. J. Š	afárik Universi	ty in Košice			
Faculty: Faculty o	of Arts				
Code of course: KPPaPZ/UPR/03	Name of co	ourse: The Art	of Aiding by Verl	oal Exchange	
Type, extent and Form of study: F Recommended c Per week: 2 Per Method of study	Practice course-load (ho study period: 2	ours):			
Number of credits	s: 2				
Recommended se	mester/trimest	er of study: 2.,	4.		
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the c	ourse:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required f	or passing the	course:		
Assessment of cou		lents: 34			
A	В	С	D	Е	FX
82.35	5.88	2.94	2.94	0.0	5.88
Teachers: Mgr. Or	ndrej Kalina, Pl	ıD.			•
Date of last chang	ge: 01.02.2013				
Approved by: pro	f. Volodymyr S	tarosta, DrSc.			

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty of	of Arts				
Code of course: ÚCHV/USA/03	Name of co	urse: Introduct	ion to Structure	Analysis	
Type, extent and Form of study: 1 Recommended of Per week: 2 / 1 H Method of study	Lecture / Practic course-load (how Per study period	e urs):			
Number of credit	s: 5				
Recommended se	emester/trimest	er of study: 1.			
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the co	ourse:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Language knowle	edge required fo	or passing the	course:		
Assessment of co The total number		ents: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Teachers: doc. RN	NDr. Ivan Potočř	iák, PhD.			
Date of last chang	ge: 13.02.2013				
Approved by: doo	c. RNDr. Mária	Ganajová, CSc.			

University: P. J. Šafa	árik University in Košice	
Faculty: Faculty of	Arts	
Code of course: ÚTVŠ/ÚTVŠ/ CM/13	Name of course: Seaside A	Aerobic Exercise
Form of study: Pra Recommended cou Per week: 36 Per s Method of study: p	irse-load (hours): tudy period: 504 present	
Number of credits:		
Recommended sem	ester/trimester of study:	
Study level: II.		
Prerequisites:		
Conditions for com	pletion the course:	
Learning outcomes	:	
Brief outline of the	course:	
Recommended liter	ature:	
Language knowledg	ge required for passing the	course:
Assessment of course The total number of	ses assessed students: 0	
	abs	n
	0.0	0.0
Teachers: Mgr. Aler	a Buková, PhD., Mgr. Agata	D. Horbacz
Date of last change:	11.02.2013	
	RNDr. Mária Ganajová, CSc. DrSc., doc. PhDr. Pavol Tho	, prof. PhDr. Vladimír Leško, CSc., prof. lt, PhD., mim.prof.

Faculty: Faculty					
racuny. racuny	y of Arts				
Code of course : ÚCHV/VKA/04		course: Selected	Topics in Inorgan	nic Chemistry	
Form of study Recommended	d method of lea : Lecture / Pract d course-load (h Per study peri dy: present	ice ours):			
Number of cred	lits: 5				
Recommended	semester/trimes	ster of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for	completion the	course:			
Learning outco	mes:				
ligands. Pentacoordinate Structure, spect Hydrothermal s		mpounds: a trigo properties of cyar	some zinc komp nal bipyramid or noargentates.	-	
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey,	literature: N.N., Earnshaw, E.A. Keiter, R.I	A.: Chemistry o	heir structure, pro f the elements I a nic Chemistry: Pr 9, 4th edition,1997	nd II, Pergamon	Press N.Y.,
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th 1	literature: N.N., Earnshaw, E.A. Keiter, R.I	A.: Chemistry o L. Keiter: Inorgan -Wesley Pub Co	f the elements I a nic Chemistry: Pr 9, 4th edition,1997	nd II, Pergamon	Press N.Y.,
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th Language know Assessment of c	literature: N.N., Earnshaw, E.A. Keiter, R.I Edition, Addisor vledge required	A.: Chemistry o L. Keiter: Inorgan h-Wesley Pub Co for passing the	f the elements I a nic Chemistry: Pr 9, 4th edition,1997	nd II, Pergamon	Press N.Y.,
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th Language know Assessment of c	literature: N.N., Earnshaw, E.A. Keiter, R.I Edition, Addisor vledge required courses	A.: Chemistry o L. Keiter: Inorgan h-Wesley Pub Co for passing the	f the elements I a nic Chemistry: Pr 9, 4th edition,1997	nd II, Pergamon	Press N.Y.,
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th Language know Assessment of c The total number	literature: N.N., Earnshaw, E.A. Keiter, R.I Edition, Addisor vledge required courses er of assessed stu	A.: Chemistry o 2. Keiter: Inorgan 1-Wesley Pub Co for passing the 1dents: 160	f the elements I a nic Chemistry: Pr 9, 4th edition,1997 course:	nd II, Pergamon inciples of Struct	Press N.Y., ture and
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th Language know Assessment of c The total number A 41.25 Teachers: prof. Zuzana Vargová	literature: N.N., Earnshaw, E.A. Keiter, R.I Edition, Addisor vledge required courses er of assessed stu B 28.13 RNDr. Juraj Čer , Ph.D., doc. RN	A.: Chemistry o L. Keiter: Inorgan h-Wesley Pub Co for passing the idents: 160 C 16.88 nák, CSc., doc. I Dr. Jozef Chomi	f the elements I a nic Chemistry: Pr o, 4th edition,1997 course:	nd II, Pergamon inciples of Struct 7 E 5.0 Zeleňák, PhD., do Dr. Mária Rehák	Press N.Y., ture and FX 0.0 oc. RNDr. ová, CSc.,
Recommended 1. Greenwood, 1 1993 2. J. E. Huheey, Reactivity (4th Language know Assessment of c The total number A 41.25 Teachers: prof. Zuzana Vargová RNDr. Juraj Kuc PhD.	literature: N.N., Earnshaw, E.A. Keiter, R.I Edition, Addisor vledge required courses er of assessed stu B 28.13 RNDr. Juraj Čer , Ph.D., doc. RN	A.: Chemistry o C. Keiter: Inorgan h-Wesley Pub Co for passing the idents: 160 C 16.88 nák, CSc., doc. I Dr. Jozef Chomi RNDr. Katarína	f the elements I a nic Chemistry: Pr o, 4th edition,1997 course: D 8.75 RNDr. Vladimír Z č, CSc., doc. RN	nd II, Pergamon inciples of Struct 7 E 5.0 Zeleňák, PhD., do Dr. Mária Rehák	Press N.Y., ture and FX 0.0 oc. RNDr. ová, CSc.,

-	Šafárik Universi	ty in Košice			
Faculty: Faculty	of Arts				
Code of course: ÚCHV/VKACH/		ourse: Selected	Topics in Analyt	tical Chemistry	
Type, extent and Form of study: Recommended Per week: 2 / 1 Method of stud	Lecture / Practi course-load (he Per study perio	ce ours):			
Number of credi	ts: 5				
Recommended s	emester/trimes	ter of study: 3.			
Study level: II.					
Prerequisites:					
Conditions for c	ompletion the c	course:			
Learning outcon	nes:				
Brief outline of t Classical method instrumental me analytes.	ls of analytical o		•		•
Recommended In Skoog D.A.: Prin	nciples of Instru	•		Publishing, New	York 1985
D.Harvey: Mode	rn Analytical Cl	hemistry. McGra	w Hill, Boston,	2000.	10111 17 00.
•			· · · ·	2000.	
D.Harvey: Mode	ledge required	for passing the o	· · · ·	2000	
D.Harvey: Mode Language know Assessment of co	ledge required	for passing the o	· · · ·	E	FX
D.Harvey: Mode Language know Assessment of co The total number	ledge required a purses	for passing the dents: 1	course:		
D.Harvey: Mode Language know Assessment of co The total number A	ledge required a purses r of assessed stu B 0.0	for passing the order of the or	course: D	E	FX
D.Harvey: Mode Language know Assessment of co The total number A 100.0	ledge required ourses r of assessed stu B 0.0 NDr. Taťána Go	for passing the order of the or	course: D	E	FX

University: P. J. Š	afárik Univers	ity in Košice				
Faculty: Faculty of	of Arts					
Code of course: ÚCHV/VKCH/10						
Type, extent and Form of study: 1 Recommended of Per week: 2 / 1 F Method of study	Lecture / Practi course-load (h Per study perio	ce ours):				
Number of credit	s: 4					
Recommended se	emester/trimes	ter of study: 1.,	3.			
Study level: II.						
Prerequisites:						
Conditions for co	mpletion the	course:				
Learning outcom	es:					
Brief outline of th	ne course:					
Recommended lit	terature:					
Language knowle	edge required	for passing the	course:			
Assessment of con The total number		dents: 56				
A	В	С	D	Е	FX	
17.86	21.43	30.36	23.21	5.36	1.79	
Teachers: doc. RN Miroslava Martink		žurková, CSc., d	oc. RNDr. Vladi	mír Zeleňák, PhD	., doc. RNDr.	
Date of last chang	ge: 13.02.2013					
Approved by: doc	e. RNDr. Mária	u Ganajová, CSc				

University: P. J. Ša	fárik Universi	ty in Košice				
Faculty: Faculty of	Arts					
Code of course:Name of course: Selected topics in organic chemistryÚCHV/VKOCH/03						
Type, extent and m Form of study: La Recommended co Per week: 2 / 1 Pe Method of study:	ecture / Practio purse-load (ho er study perio	e ours):				
Number of credits	: 5					
Recommended sen	nester/trimest	ter of study: 3.				
Study level: II.						
Prerequisites:						
Conditions for con	npletion the c	ourse:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	rature:					
Language knowled	lge required f	or passing the	course:			
Assessment of cour The total number o		lents: 65				
A	В	С	D	Е	FX	
35.38	15.38	20.0	20.0	9.23	0.0	
Teachers: doc. RN	Dr. Ján Imrich	, CSc.		. <u> </u>		
Date of last change	e: 12.02.2013					
Approved by: doc.	RNDr. Mária	Ganajová, CSc.				

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: ÚFV/VMV1/04						
Recommended	: Lecture / Practi l course-load (h l Per study perio	ce ours):	:			
Number of cred	lits: 4					
Recommended	semester/trimes	ster of study: 2	•			
Study level: II.						
Prerequisites:						
Conditions for o	completion the	course:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Language know	ledge required	for passing the	e course:			
Assessment of c The total number	ourses er of assessed stu	dents: 78				
А	В	С	D	E	FX	
84.62	11.54	0.0	0.0	1.28	2.56	
Teachers: doc. H	RNDr. Marián K	ireš, PhD., RNI	Dr. Rastislav Adar	nek, PhD.		
Date of last cha	nge: 13.02.2013					
		. ,	c., prof. PhDr. Vla olt, PhD., mim.pr	,	c., prof.	

University: P. J.	Šafárik Universi	ty in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/VP1/09	Name of c	Name of course: Selected Lecture 1				
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (ho study period:	C				
Number of credi	its: 4					
Recommended s	emester/trimes	ter of study:				
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the c	ourse:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended l	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co The total number		dents: 464				
A	В	С	D	Е	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Teachers:				<u> </u>	1	
Date of last char	ige: 30.01.2013					
Approved by: D Pavol Tholt, PhD		Andreanský, Pl	nD., prof. PhDr. V	Vladimír Leško,	CSc., doc. PhDr	

University: P. J.	Šafárik Universi	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/VP2/09	Name of c	Name of course: Selected Lecture 2				
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (he study period:	C				
Number of credi	ts: 4					
Recommended s	emester/trimes	ter of study:				
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the c	course:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended l	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co		dents: 488				
A	В	С	D	E	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Teachers:				·		
Date of last chan	ige: 30.01.2013					
Approved by: De Pavol Tholt, PhD		Andreanský, Pl	nD., prof. PhDr. `	Vladimír Leško,	CSc., doc. PhDr	

University: P. J.	Šafárik Univers	ity in Košice				
Faculty: Faculty	of Arts					
Code of course: KFaDF/VP3/09	Name of course: Selected Lecture 3					
Type, extent and Form of study: Recommended Per week: Per Method of stud	course-load (he study period:	C				
Number of credi	its: 4					
Recommended s	emester/trimes	ter of study:				
Study level: II.						
Prerequisites:						
Conditions for c	ompletion the c	course:				
Learning outcom	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Language know	ledge required	for passing the	course:			
Assessment of co		dents: 364				
А	В	С	D	Е	FX	
100.0	0.0	0.0	0.0	0.0	0.0	
Teachers:			1	·		
Date of last char	nge: 30.01.2013					
Approved by: D Pavol Tholt, PhD	-	Andreanský, Pl	nD., prof. PhDr. '	Vladimír Leško,	CSc., doc. PhDr	

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Arts				
Code of course: Name of course: General Pedagogy and Didactics PE/VPD/03 Name of course: General Pedagogy and Didactics					
Type, extent and a Form of study: L Recommended c Per week: 2 / 2 P Method of study	Lecture / Practi ourse-load (h er study perio	ce ours):			
Number of credits	s: 5				
Recommended set	mester/trimes	ster of study: 1.			
Study level: II.				_	
Prerequisites:					
Conditions for co	mpletion the o	course:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	dge required	for passing the	course:		
Assessment of cou		dents: 697			
A	В	С	D	Е	FX
10.76	19.66	23.96	22.24	11.91	11.48
Teachers: PaedDr.	Renáta Oroso	ová, PhD., Mgr. k	Katarína Šmajdov	á Búšová, PhD.	
Date of last chang	ge: 24.01.2013				
Approved by: pro	f. Volodymyr	Starosta, DrSc.			

Faculty: Faculty		sity in Košice				
=	v of Arts					
Code of course: ÚCHV/XBCH/0	Name of course: Xenobiochemistry 4					
Type, extent and Form of study: Recommended Per week: 3 Pe Method of stud	: Lecture course-load (l er study period	,				
Number of cred	lits: 5					
Recommended	semester/trime	ester of study: 2.				
Study level: II.						
Prerequisites:						
Conditions for a	completion the	course:				
Learning outco	mes:					
		biochemistry and		· 1		
substances in f xenobiotics drug	ood. Drugs: th gs in the liver. d the mechanis	biochemistry and heir classification Categories of bio m of oxidation ha	and characteri otransformation.	sation. Metabolic Oxygen and its	c pathways for reactive forms.	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z.Vodrážka : Bio	ood. Drugs: th gs in the liver. d the mechanis mes. literature: /ol'né radikály a ochémia, Praha	eir classification Categories of bio m of oxidation ha	and characteri otransformation. arm. Peroxidatio nedicíne, Slovak	sation. Metabolic Oxygen and its n of lipids. Hemo akademik press 1	c pathways for reactive forms oproteine P 450	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z.Vodrážka : Bio A. Jindra: Bioch	ood. Drugs: th gs in the liver. d the mechanis mes. literature: /ol'né radikály a ochémia, Praha némia, molekulá	neir classification Categories of bio m of oxidation ha antioxidanty v m , 1996	and characteri otransformation. arm. Peroxidatio dedicíne, Slovak àrmakologické a	sation. Metabolic Oxygen and its n of lipids. Hemo akademik press 1	c pathways for reactive forms oproteine P 450	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z. Vodrážka : Bio A. Jindra: Bioch Language know	ood. Drugs: th gs in the liver. d the mechanis mes. literature: /ol'né radikály a ochémia, Praha némia, molekulá / ledge required ourses	neir classification Categories of bio m of oxidation ha antioxidanty v m , 1996 arnobiologické a f I for passing the	and characteri otransformation. arm. Peroxidatio dedicíne, Slovak àrmakologické a	sation. Metabolic Oxygen and its n of lipids. Hemo akademik press 1	c pathways for reactive forms oproteine P 450	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z. Vodrážka : Bio A. Jindra: Bioch Language know	ood. Drugs: th gs in the liver. d the mechanis mes. literature: /ol'né radikály a ochémia, Praha némia, molekulá / ledge required ourses	neir classification Categories of bio m of oxidation ha antioxidanty v m , 1996 arnobiologické a f I for passing the	and characteri otransformation. arm. Peroxidatio dedicíne, Slovak àrmakologické a	sation. Metabolic Oxygen and its n of lipids. Hemo akademik press 1	c pathways for reactive forms oproteine P 450	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z. Vodrážka : Bio A. Jindra: Bioch Language know Assessment of c The total numbe	ood. Drugs: th gs in the liver. d the mechanis mes. literature: /oľné radikály a ochémia, Praha némia, molekulá / ledge required ourses er of assessed st	neir classification Categories of bio m of oxidation ha a antioxidanty v m , 1996 arnobiologické a f I for passing the udents: 23	and characteri otransformation. arm. Peroxidatio edicíne, Slovak armakologické a course:	sation. Metabolio Oxygen and its n of lipids. Hemo akademik press 1 aspekty, Praha, 19	c pathways for reactive forms oproteine P 450 1998 085	
substances in f xenobiotics drug Peroxizomes an and related enzy Recommended Z. Ďuračková: V Z.Vodrážka : Bio A. Jindra: Bioch Language know Assessment of c The total number A 60.87	ood. Drugs: the gs in the liver. d the mechanis mes. literature: /oľné radikály a ochémia, Praha némia, molekulá / ledge required ourses er of assessed st B 21.74	antioxidanty v m antioxidanty v m 1996 arnobiologické a f I for passing the udents: 23 C 8.7	and characteri otransformation. arm. Peroxidatio edicíne, Slovak àrmakologické a course:	sation. Metabolio Oxygen and its n of lipids. Hemo akademik press 1 aspekty, Praha, 19 E	c pathways for reactive forms oproteine P 450 1998 085 FX	
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		entrensity in	n Košice					
Faculty: Facu	ulty of Arts							
Code of cour ÚCHV/ZCVU								
Type, extent Form of stu Recommend Per week: 2 Method of s	dy: Lecture ded course / 1 Per stu	e / Practice -load (hours idy period: 2	s):					
Number of c	redits: 5							
Recommend	ed semeste	r/trimester	of study: 2.,	4.				
Study level:	[].							
Prerequisites	S:							
Conditions fo	or complet	ion the cour	se:					
Learning out	tcomes:							
Brief outline	of the cou	rse:						
General and and holding; manufacture Silicate indus	Inorganic Chemical (H2SO4, H stry – ceme	reactors; Cl NO3, HCl, H nt manufactu	hemical met HF, H3PO4);	allurgy – Fe Industrial el	e, Al, Cu wo lectrochemist	orking; Inor	ganic acids	
General and and holding; manufacture Silicate indus	Inorganic Chemical (H2SO4, H stry – ceme ed literatu	reactors; Cl NO3, HCl, F nt manufactu re:	hemical met IF, H3PO4); ire, ceramics	allurgy – Fo Industrial el ; Petrochem	e, Al, Cu wo lectrochemist	orking; Inor	ganic acids	
General and and holding; manufacture Silicate indus Recommende Language kn	Inorganic Chemical (H2SO4, H stry – ceme ed literatu	reactors; Cl NO3, HCl, F nt manufactu re:	hemical met IF, H3PO4); ire, ceramics	allurgy – Fo Industrial el ; Petrochem	e, Al, Cu wo lectrochemist	orking; Inor	ganic acids	
General and and holding; manufacture Silicate indus Recommende Language kn Assessment o	Inorganic I Chemical (H2SO4, H stry – ceme ed literatur lowledge re of courses	reactors; Cl INO3, HCl, F nt manufactu re: equired for	hemical met IF, H3PO4); ire, ceramics passing the	allurgy – Fo Industrial el ; Petrochem	e, Al, Cu wo lectrochemist	orking; Inor	ganic acids	
General and and holding; manufacture Silicate indus Recommende Language kn	Inorganic I Chemical (H2SO4, H stry – ceme ed literatur lowledge re of courses	reactors; Cl INO3, HCl, F nt manufactu re: equired for	hemical met IF, H3PO4); ire, ceramics passing the	allurgy – Fo Industrial el ; Petrochem	e, Al, Cu wo lectrochemist	orking; Inor	ganic acids	
General and and holding; manufacture Silicate indus Recommende Language kn Assessment of The total num	Inorganic I Chemical (H2SO4, H stry – ceme ed literatur owledge ro of courses nber of asse	reactors; Cl NO3, HCl, F nt manufactu re: equired for p essed student	hemical met HF, H3PO4); ure, ceramics passing the ts: 5	allurgy – Fo Industrial el ; Petrochem course:	e, Al, Cu we lectrochemist istry	orking; Inor ry; Industria	ganic acids l fertilizers	
General and and holding; manufacture Silicate indus Recommende Language kn Assessment of The total num	Inorganic I Chemical (H2SO4, H stry – ceme ed literatur owledge ro of courses nber of asso B 60.0	reactors; Cl NO3, HCl, H nt manufactu re: equired for p essed student C 20.0	hemical met HF, H3PO4); ure, ceramics passing the ts: 5 D 0.0	allurgy – Fo Industrial el ; Petrochem course: E	e, Al, Cu we lectrochemist istry FX	orking; Inor ry; Industria	ganic acids l fertilizers	
General and and holding; manufacture Silicate indus Recommende Language kn Assessment of The total num A 20.0	Inorganic I Chemical (H2SO4, H stry – ceme ed literatur owledge re- of courses nber of asse B 60.0 c. RNDr. Z	reactors; Cl NO3, HCl, H nt manufactu re: equired for p essed student C 20.0 uzana Vargo	hemical met HF, H3PO4); ure, ceramics passing the ts: 5 D 0.0	allurgy – Fo Industrial el ; Petrochem course: E	e, Al, Cu we lectrochemist istry FX	orking; Inor ry; Industria	ganic acids l fertilizers	

University: P. J. Š	afárik Univers	ity in Košice			
Faculty: Faculty of	of Arts				
Code of course: ÚCHV/ZEM1/04	Name of course: Basic experimental apparatus methods				
Type, extent and Form of study: I Recommended of Per week: 3 Per Method of study	Practice course-load (h study period:	ours):			
Number of credit	s: 4				
Recommended se	emester/trimes	ster of study: 1.,	3.		
Study level: II.					
Prerequisites:					
Conditions for co	mpletion the o	course:			
Learning outcom	es:				
Brief outline of th	ne course:				
Recommended lit	terature:				
Language knowle	edge required	for passing the	course:		
Assessment of co The total number		dents: 2			
A	В	С	D	Е	FX
100.0	0.0	0.0	0.0	0.0	0.0
Teachers: prof. R Reháková, CSc., p					
Date of last chang	ge: 12.02.2013				
Approved by: doo	c. RNDr. Mária	a Ganajová, CSc.			

University: P. J. Š	afárik Universit	y in Košice			
Faculty: Faculty of	of Arts				
Code of course: KAE/ZET2/07Name of course: Fundamentals of Ethics 2					
Type, extent and Form of study: H Recommended of Per week: 2 Per Method of study	Practice course-load (ho study period: 2	urs):			
Number of credit	s: 3				
Recommended se	mester/trimest	er of study: 2.			
Study level: II.					
Prerequisites: KA	E/ZE1/07				
Conditions for co	mpletion the co	ourse:			
Learning outcom	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Language knowle	edge required f	or passing the	course:		
Assessment of course of the total number		ents: 50			
A	В	С	D	Е	FX
94.0	6.0	0.0	0.0	0.0	0.0
Teachers: PhDr. A	Andrea Klimkov	á, PhD.			
Date of last chang	ge: 21.01.2013				
Approved by: pro	of. Volodymyr S	tarosta, DrSc.		-	

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of A	rts			
Code of course: ÚTVŠ/ZKLS//13				
Type, extent and met Form of study: Prac Recommended cour Per week: 36 Per st Method of study: pr	rse-load (hours): udy period: 504			
Number of credits: 2				
Recommended seme	ster/trimester of study:			
Study level: II.				
Prerequisites:				
Conditions for comp	letion the course:			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	iture:			
Language knowledge	e required for passing the	course:		
Assessment of course The total number of a				
	abs	n		
	0.0	0.0		
Teachers: doc. PhDr.	Ivan Šulc, CSc., PaedDr. In	nrich Staško		
Date of last change:	11.02.2013			
	NDr. Mária Ganajová, CSc. DrSc., doc. PhDr. Pavol Tho	, prof. PhDr. Vladimír Leško, CSc., prof. lt, PhD., mim.prof.		

University: P. J.	Šafárik Univers	ity in Košice						
Faculty: Faculty	of Arts							
Code of course: KPE/ZMPPV/12		Name of course: Fundamentals of Educational and Psychological Research Methodology						
	Lecture / Practic course-load (h Per study perio	ce ours):	:					
Number of cred	its: 4							
Recommended	semester/trimes	ter of study: 2.						
Study level: II.								
Prerequisites:								
Conditions for a	completion the	course:						
Learning outco	mes:							
Brief outline of	the course:							
Recommended	literature:							
Language know	ledge required	for passing the	course:					
Assessment of c The total numbe		dents: 122						
А	В	С	D	E	FX			
15.57	31.15	20.49	22.95	9.02	0.82			
Teachers: PhDr. PhD.	Anna Janovská	PhD., prof. Vol	odymyr Starosta	, DrSc., Mgr. Nat	aša Kocová,			
Date of last cha	nge: 24.01.2013							
Approved by: p	rof. Volodymyr	Starosta, DrSc.						

		sity in Košice					
Faculty: Facult	y of Arts						
Code of course ÚCHV/ZTOX/(Name of course: Basic Toxicology					
Form of study Recommende	v: Lecture / Pract d course-load (h 1 Per study peri	iours):					
Number of cree	dits: 5						
Recommended	semester/trime	ster of study: 1.					
Study level: II.							
Prerequisites:							
Conditions for	completion the	course:					
Learning outco	omes:						
Historical ache	ects types of to	vic substances	types of exposi	ure dose-respon	se relationshin		
Disposition of Metabolism of environmental substances.	toxic compound toxic compound pollutans. Stater	oxic substances, nds (absorption, ds. Drugs as toxi nent of chemistry	distribution, en c substances, fo	xcretion of toxi ood additives and	c compounds) d contaminants		
Disposition of Metabolism of environmental substances. Recommended G. F. Fuhrman: V. E. Forbes, T.	toxic compound toxic compound pollutans. Stater literature: Allgemeine Tox L. Forbe: Ecoto	nds (absorption, ds. Drugs as toxi	distribution, ex c substances, for y laboratory pol miker, Teubner ry and Practice,	veretion of toxi bod additives and licy. Safe and ha Verlag, Stutgart 1 Chapman&Hall,	c compounds) d contaminants andling of toxic		
Disposition of Metabolism of environmental substances. Recommended G. F. Fuhrman: V. E. Forbes, T. J. A. Timbrell:	toxic compound toxic compound pollutans. Stater literature: Allgemeine Tox L. Forbe: Ecoto Introduction to T	nds (absorption, ds. Drugs as toxi nent of chemistry ikologie fuer Che xicology in Theor	distribution, ex c substances, for y laboratory pol miker, Teubner ry and Practice, &Francis, Lond	veretion of toxi bod additives and licy. Safe and ha Verlag, Stutgart 1 Chapman&Hall,	c compounds) d contaminants andling of toxic		
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Disposition of Metabolism of environmental substances. Recommended G. F. Fuhrman: V. E. Forbes, T. J. A. Timbrell: Language know	toxic compound toxic compound pollutans. Stater literature: Allgemeine Tox L. Forbe: Ecoto Introduction to T wledge required courses	nds (absorption, ds. Drugs as toxi ment of chemistry ikologie fuer Che xicology in Theor oxicology, Taylor for passing the o	distribution, ex c substances, for y laboratory pol miker, Teubner ry and Practice, &Francis, Lond	veretion of toxi bod additives and licy. Safe and ha Verlag, Stutgart 1 Chapman&Hall,	c compounds) d contaminants andling of toxic		
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