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University: P	J. Šafárik Un	iversity in Koš	ice			
Faculty: Facult	ty of Medicii	ne				
Course ID: UA F1/15	A/A- Cour	se name: Anat	comy 1			
Recommende	Lecture / Pra d course-loa 1 / 1 Per stu	actice / Control ad (hours): ady period: 28	2	r		
Number of EC	TS credits:	3				
Recommended	l semester/ti	imester of the	course: 1.			
Course level: I	•					
Prerequisities:						
Conditions for	course com	pletion:				
Learning outco	omes:					
Brief outline o	f the course	:				
Recommended	l literature:					
Course langua	ge:					
Notes:	,					
Course assess Total number of		udents: 265				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
70.94	3.02	7.17	9.06	5.28	3.4	1.13
Provides: MUI Flešárová, PhD				a Hvizdošová,	PhD., MVDr.	Slávka
Date of last mo	odification:	29.09.2020				
Approved:						

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: UA/A F2/09	A- Course na	me: Anatomy 2			
Course type, sco Course type: Le Recommended Per week: 1 / 2 / Course method:	cture / Practice course-load (h / 1 Per study p combined	/ Controlled stu ours):	2		
Number of ECTS					
Recommended se	emester/trimes	ster of the cours	se: 2.		
Course level: I.					
Prerequisities: U	A/A-F1/15				
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 267			
А	В	С	D	Е	FX
3.75	9.36	19.1	29.21	34.08	4.49
Provides: doc. M Ingrid Hodorová, MUDr. Adriana B Andriana Pavliuk Date of last modi	PhD., prof. MV oleková, PhD., Karachevtseva	/Dr. Silvia Rybá MUDr. Janka V ., MVDr. Slávka	rová, PhD., doc. /ecanová, PhD., N	MVDr. Jozef Mil	halik, CSc., doc.
		2.2021			
Approved:					

University: P. J	. Šafárik Univers	ity in Košice									
Faculty: Facult	y of Medicine										
Course ID: KFBLR/BPO-S F/15		Course name: Baccalaureate Degree Thesis Defense									
Course type: Recommende Per week: Pe Course metho											
Number of EC											
	semester/trimes	ster of the cours	e:								
Course level: I.											
Prerequisities:											
Conditions for	course completi	on:									
Learning outco	omes:										
Brief outline of	the course:										
Recommended	literature:										
Course langua	ge:										
Notes:											
Course assessn Total number o	nent f assessed studen	ts: 283									
А	В	С	D	Е	FX						
53.0	33.57	11.66	0.71	1.06	0.0						
Provides:											
Date of last mo	dification: 03.05	5.2015									
Approved:											

University: P.	J. Šafárik Un	iversity in Koš	sice			
Faculty: Facu	lty of Medici	ne				
Course ID: KFBLR/B-F/1		r se name: Baln	eology			
Recommend	: Lecture / Pra ed course-loa / 2 / 2 Per stu	actice / Control ad (hours): ady period: 28	1	outcome		
Number of E						
Recommende	d semester/t	rimester of the	e course: 3.			
Course level:	I					
Prerequisities						
Conditions fo	r course com	pletion:				
Learning out	comes:					
Brief outline	of the course	•				
Recommende	d literature:					
Course langu	age:					
Notes:						
Course assess Total number		tudents: 261				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
70.88	13.41	11.88	2.68	0.0	0.0	1.15
Provides: MU	Dr. Anna Ku	bincová, PhD.,	PhDr. Perla C	ndová, PhD.		8
Date of last m	odification:	03.05.2015				
Approved:						

University: P. J. Šafa	arik Univers	ity in Košice			
Faculty: Faculty of M	Medicine				
Course ID: ULBL/ BL-F/09	Course na	me: Biology			
Course type, scope a Course type: Lectu Recommended cou Per week: 1 / 1 / 2 Course method: co	re / Practice irse-load (h Per study p	/ Controlled stud ours):	2		
Number of ECTS ci					
Recommended sem	ester/trimes	ster of the cours	e: 1.		
Course level: I.	-				
Prerequisities:					
Conditions for cour	se completi	on:			
Learning outcomes:					
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of asse	essed studen	ts: 263			
A	В	С	D	Е	FX
32.32	25.48	27.38	10.27	4.18	0.38
Provides: prof. RND	r. Ján Šalag	ovič, PhD., RND	r. Terézia Hudák	ová	
Date of last modific	ation: 02.09	0.2015			
Approved:					

University: P. J. Šafa	arik Un	iversity in Koš	sice			
Faculty: Faculty of I	Medicir	ne				
Course ID: ULBF/ BI-F/09	Cour	se name: Bior	nedical Engine	eering		
Course type, scope a Course type: Lectu Recommended cou Per week: 1 / 1 / 1 Course method: co	re / Pra i rse-loa Per stu	ctice / Control dd (hours): dy period: 14	2	ſ		
Number of ECTS c	redits:	1				
Recommended sem	ester/tr	imester of the	e course: 2.			
Course level: I.	_					
Prerequisities:						
Conditions for cour	se com	pletion:				
Learning outcomes						
Brief outline of the	course					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of asse	essed st	udents: 261				
abs abs	-A	abs-B	abs-C	abs-D	abs-E	neabs
71.65 7.0	56	8.05	6.9	2.68	2.3	0.77
Provides: RNDr. Im	rich Gé	ci, PhD., RND	r. Csilla Uličn	á, PhD.	<u>.</u>	
Date of last modific	ation: 3	31.08.2021				
Approved:						

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	f Medicine				
Course ID: ULBF BF-F/09	/ Course na	me: Biophysics			
Course type, scop Course type: Lec Recommended c Per week: 1 / 2 / Course method:	eture / Practice ourse-load (h 1 Per study p	/ Controlled stue ours):	2		
Number of ECTS	credits: 2				
Recommended set	mester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as	-	ts: 259			
A	В	С	D	Е	FX
11.58	20.85	23.17	21.62	22.39	0.39
Provides: doc. RN RNDr. Zuzana Ton	•				
Date of last modif	ication: 31.08	.2021		_	
Approved:					

University: P. J	. Šafárik Un	iversity in Koš	ice							
Faculty: Facult	y of Medicin	ne								
Course ID: KFBLR/KCFBI F1/14		Course name: Clinical Training in Physiotherapy, Balneology and Medical Rehabilitation 1								
Course type, sc Course type: 1 Recommended Per week: 0 / 6 Course metho	Lecture / Pra d course-loa 6 / 2 Per stu d: combined	actice / Control ad (hours): dy period: 0 / d	2	r						
Number of EC										
Recommended	semester/ti	imester of the	e course: 3.							
Course level: I.										
Prerequisities:										
Conditions for	course com	pletion:								
Learning outco	mes:									
Brief outline of	the course	:								
Recommended	literature:									
Course languag	ge:									
Notes:										
Course assessm Total number of		udents: 237								
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs				
68.35	25.32	3.38	1.27	0.42	0.42	0.84				
Provides: Mgr.	Jakub Balur	n, PhDr. Mária	Tóthová		L					
Date of last mo	dification:	03.05.2015								
Approved:										

University: P	. J. Šafárik Ur	niversity in Koš	sice						
Faculty: Facu	ulty of Medici	ne							
Course ID: KFBLR/KCF F2/14		Course name: Clinical Training in Physiotherapy, Balneology and Medical Rehabilitation 2							
Recommend Per week: 0 Course met	e: Lecture / Pra led course-lo / 6 / 2 Per stu hod: combine	actice / Control ad (hours): ıdy period: 0 / d	2	r					
Number of E	,								
Recommende	ed semester/t	rimester of the	e course: 4.						
Course level:	Ι.								
Prerequisitie	s: KFBLR/KO	CFBLR-F1/14							
Conditions fo	or course con	pletion:							
Learning out	comes:								
Brief outline	of the course	:							
Recommende	ed literature:								
Course langu	lage:								
Notes:									
Course assess Total number	sment of assessed s	tudents: 234							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs			
68.8	20.51	6.84	3.85	0.0	0.0	0.0			
Provides: Ph	Dr. Mária Tót	nová, Mgr. Jakı	ub Balun		l				
Date of last n	nodification:	23.03.2020							
Approved:									

University: P. J.	Šafárik Un	iversity in Koš	lice						
Faculty: Faculty	of Medicin	ne							
Course ID: KFBLR/KCFBL F3/15		Course name: Clinical Training in Physiotherapy, Balneology and Medical Rehabilitation 3							
Course type, see Course type: L Recommended Per week: 0 / 6 Course method	Lecture / Pra l course-loa 5 / 2 Per stu d: combined	actice / Control ad (hours): dy period: 0 / d	2	r					
Number of ECT	FS credits:	4							
Recommended	semester/ti	imester of the	e course: 5.						
Course level: I.									
Prerequisities:	KFBLR/KC	FBLR-F2/14							
Conditions for	course com	pletion:							
Learning outco	mes:								
Brief outline of	the course	:							
Recommended	literature:								
Course languag	ge:								
Notes:	·,								
Course assessm Total number of		udents: 244							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs			
69.26	26.64	3.28	0.0	0.0	0.0	0.82			
Provides: Mgr. 1	Katarína Or	avcová, Mgr. Z	Zuzana Elmsal	llati	I				
Date of last mo	dification: (03.05.2015							
Approved:									

University: P.	J. Šafárik Un	iversity in Koš	sice							
Faculty: Facul	lty of Medici	ne								
Course ID: KFBLR/KCFE F4/15		Course name: Clinical Training in Physiotherapy, Balneology and Medical Rehabilitation 4								
Recommende Per week: 0 / Course meth	Lecture / Pra ed course-los 6 / 2 Per stu od: combine	actice / Control ad (hours): ady period: 0 / d	2	r						
Number of E(
Recommende	d semester/ti	rimester of the	e course: 6.							
Course level:	I									
Prerequisities	: KFBLR/KC	CFBLR-F3/15								
Conditions for	r course com	pletion:								
Learning outo	comes:									
Brief outline o	of the course	:								
Recommende	d literature:									
Course langua	age:									
Notes:										
Course assess Total number		udents: 242								
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs				
69.83	26.86	1.24	2.07	0.0	0.0	0.0				
Provides: Mg	: Katarína Or	avcová, Mgr. Z	Zuzana Elmsal	llati	<u>.</u>					
Date of last m	odification:	23.03.2020								
Approved:										

University: I	P. J. Šafárik Ur	iversity in Koš	lice							
Faculty: Fac	ulty of Medici	ne								
Course ID: KFBLR/SOP F1/14		Course name: Continual Special Praxis I., 1								
Course type Recommen Per week:	, scope and the e: Controlled p ded course-los Per study per hod: combine	practical outcom ad (hours): iod: 160s	ne							
	ECTS credits:									
Recommend	ed semester/t	rimester of the	e course: 2.							
Course level	: I.									
Prerequisitie	28:									
Conditions f	or course com	pletion:								
Learning ou	tcomes:									
Brief outline	of the course	:								
Recommend	ed literature:									
Course lang	uage:									
Notes:										
Course asses Total numbe	ssment r of assessed st	tudents: 215								
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs				
98.6	0.0	0.0	0.0	0.0	0.47	0.93				
Provides: Ph	Dr. Perla Ondo	ová, PhD.			·					
Date of last	modification:	03.05.2015								
Approved:										

University: P	. J. Šafárik Un	iversity in Koš	lice							
Faculty: Facu	ulty of Medicin	ne								
Course ID: KFBLR/SOP F2/14		Course name: Continual Special Praxis I., 2								
Course type Recommend Per week: 1	scope and the Controlled p led course-los Per study per hod: combine	ractical outcon ad (hours): iod: 240s	ne							
	CTS credits:									
Recommend	ed semester/t	rimester of the	e course: 4.							
Course level:	I.									
Prerequisitie	s:									
Conditions for	or course com	pletion:								
Learning out	comes:									
Brief outline	of the course	:								
Recommend	ed literature:									
Course langu	lage:									
Notes:										
Course asses Total number	sment of assessed st	udents: 260								
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs				
99.23	0.0	0.0	0.0	0.0	0.0	0.77				
Provides: Ph	Dr. Perla Ondo	ová, PhD.			I					
Date of last n	nodification:	03.05.2015								
Approved:										

University: P. J.	Šafárik Un	iversity in Koš	ice						
Faculty: Faculty	of Medicin	ne							
Course ID: KFBLR/DMR-F	Course name: Diagnostic Methods in Rehabilitation 1								
Course type, sco Course type: L Recommended Per week: 2 / 2 Course method	Lecture / Pra l course-loa 2 / 1 Per stu	actice / Control ad (hours): ady period: 28	I	utcome					
Number of ECT									
Recommended	semester/ti	imester of the	e course: 3.						
Course level: I.									
Prerequisities:									
Conditions for c	course com	pletion:							
Learning outco	mes:								
Brief outline of	the course								
Recommended	literature:								
Course languag	ge:								
Notes:									
Course assessme Total number of		udents: 261							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs			
70.88	7.66	10.34	6.13	3.83	0.0	1.15			
Provides: doc. d	loc. PhDr. N	/lagdaléna Hag	ovská, PhD., l	PhDr. Mariann	a Mihaľová				
Date of last mod	dification:	12.08.2021							
Approved:									

University: P. J. Šaz	ărik Univers	ity in Košice						
Faculty: Faculty of	Medicine							
Course ID: KFBLR/DMR-F2/0	2/09 Course name: Diagnostic Methods in Rehabilitation 2							
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 / 1 Course method: c	ure / Practice urse-load (h Per study p ombined	e / Controlled pra ours):						
Number of ECTS of								
Recommended sem	ester/trimes	ster of the cours	e: 4.					
Course level: I.								
Prerequisities: KFI	BLR/DMR-F	1/14						
Conditions for cou	rse completi	on:						
Learning outcomes	•							
Brief outline of the	course:							
Recommended lite	rature:							
Course language:								
Notes:								
Course assessment Total number of ass	essed studen	ıts: 256						
A	В	С	D	Е	FX			
37.89	30.08	14.06	10.94	7.03	0.0			
Provides: doc. doc.	PhDr. Magd	aléna Hagovská,	PhD., PhDr. Mir	iam Ištoňová, Ph	D., MHA, MPH			
Date of last modified	ation: 16.08	3.2021						
Approved:								

University: P. J.	. Šafárik Univers	ity in Košice							
Faculty: Faculty	y of Medicine								
Course ID: KFBLR/DMR1- F/15		Course name: Diagnostic Methods in Rehabilitation I State Exam							
Course type: Recommended Per week: Per Course metho	d: combined								
Number of EC									
	semester/trimes	ter of the cours	e:						
Course level: I.									
Prerequisities:									
Conditions for	course completi	on:							
Learning outco	mes:								
Brief outline of	the course:								
Recommended	literature:								
Course languag	ge:			-					
Notes:									
Course assessm Total number of	ent f assessed studen	ts: 283							
А	В	С	D	E	FX				
46.29	28.62	15.9	6.71	2.47	0.0				
Provides:			•						
Date of last mo	dification: 03.05	.2015							
Approved:									

University: P	. J. Šafárik Ur	niversity in Koš	lice						
Faculty: Facu	Ilty of Medici	ne							
Course ID: KFBLR/EE-F		Course name: Electrotherapy and Electrodiagnostics 1							
Recommend Per week: 1	: Lecture / Pra led course-loa	actice / Control ad (hours): ıdy period: 14	2	r					
Number of E	CTS credits:	3							
Recommende	ed semester/t	rimester of the	e course: 5.						
Course level:	I.								
Prerequisitie	5:								
Conditions fo	or course com	pletion:							
Learning out	comes:								
Brief outline	of the course	:							
Recommende	ed literature:								
Course langu	age:								
Notes:									
Course assess Total number	sment of assessed s	tudents: 285							
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs			
74.04	24.91	0.0	0.7	0.0	0.0	0.35			
Provides: MU Perla Ondová		bincová, PhD.,	doc. PhDr. Vi	iliam Knap, Ph	D., MHA, MP	H, PhDr.			
Date of last n	nodification:	03.05.2015							
Approved:									

University: P. J. Ša	afárik Univers	ity in Košice						
Faculty: Faculty of	f Medicine							
Course ID: KFBLR/EE-F2/15	5 Course name: Electrotherapy and Electrodiagnostics 2							
Course type, scope Course type: Lec Recommended co Per week: 2 / 3 / 2 Course method: c	ture / Practice ourse-load (h 2 Per study p	e / Controlled pra ours):						
Number of ECTS								
Recommended ser	nester/trimes	ster of the cours	e: 6.					
Course level: I.								
Prerequisities: KF	BLR/EE-F1/1	5						
Conditions for cou	ırse completi	on:						
Learning outcome	es:							
Brief outline of the	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 284						
A	В	С	D	Е	FX			
60.92	17.96	11.97	3.52	5.63	0.0			
Provides: MUDr. A	Anna Kubinco	ová, PhD., doc. P	hDr. Viliam Knaj	o, PhD., MHA, M	1PH			
Date of last modif	ication: 23.03	3.2020						
Approved:								

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Medicine				
Course ID: CJP/ LFKZAF1/16	Course na Physiother	-	nguage Commur	nication Skills for	Students of
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: c	tice ourse-load (h tudy period:	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimes	ster of the cours	e: 3., 5.		
Course level: I.					
Prerequisities: CJF	P/LFAJB/09				
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 0			
A	В	С	D	Е	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr. He	elena Petruňo	vá, CSc.		1	
Date of last modifi	cation: 18.06	5.2017			
Approved:					

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Medicine				
Course ID: CJP/ LFKZAF2/16	Course na Physiother	-	nguage Commur	nication Skills for	Students of
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: c	tice ourse-load (h tudy period:	ours):			
Number of ECTS	credits: 2				
Recommended sen	nester/trimes	ster of the cours	e: 4., 6.		
Course level: I.					
Prerequisities: CJF	P/LFKZAF1/1	16			
Conditions for cou	rse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 0			
A	В	С	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Provides: PhDr. He	elena Petruňo	vá, CSc.			
Date of last modifi	cation: 18.06	5.2017			
Approved:					

	COURSE INFORMATION LETTER
University: P. J. Šafá	árik University in Košice
Faculty: Faculty of N	Medicine
Course ID: CJP/ LFAJB/09	Course name: English Language for Bachelor Studies
Course type, scope a Course type: Practi Recommended cou Per week: 2 Per stu Course method: co	ice irse-load (hours): idy period: 28
Number of ECTS ci	redits: 2
Recommended seme	ester/trimester of the course: 1.
Course level: I.	
Prerequisities:	<u></u>
2 tests (6th/7th week Students must obtain Exam - final exam t result - 50%. Gradir 59% and less. Learning outcomes: The development of competence (fonolog on English for spec	(2x90 min. absences tolerated). x, 12th/13th week), no retake. Oral presentation. a 60% in continuous assessment to be elligible for the final exam registration est Final evaluation = continuous assessment results - 50%, final exam tes ng scale: A 93-100 %, B 85-92 %, C 77-84 %, D 69-76 %, E 60-68 %, FX f language skills (reading, listening, speaking), improvement of linguistic gical, lexical and syntactic aspects), and pragmatic competence with focus cific/professional purposes - Physiotherapy, Nursing Care, Public Health entation skills, level B1.
Working day of a ph Physiotherapist - pat Physiotherapy and re Areas of physiothera NURSING CARE Study at UPJŠ. The human body, bo Health and illness, a Diseases and their sy Medical specialties, Hospital wards.	es, bones and joints, their functions. ysiotherapist, physical examination and treatment. ient communication, giving instructions. ehabilitation, stretching exercises. apy. Common physiotherapy treatment techniques. dy systems. Functions of the human body. healthy lifestyle.

Study at UPJŠ. History of Public Health. Public Health today. Key areas of Public Health. Immunization and screening. Epidemiology. http://publichealth.tufts.edu/Faculty-and-Research/Public-Health-Thematic-Research

Recommended literature:

McCullagh, M., Wright, R.: Good Practice. CUP, 2008

Glendinning, E. H., Howard, R.: Professional English in Use – Medicine. CUP, 2007 Allum, V., McGarr, P.: Cambridge English for Nursing, Pre-intermediate. CUP, 2010 McCarthy, M., O'Dell, F.: English Vocabulary in Use - Advanced. CUP, 2004 http://www.bbc.co.uk/worldservice/learningenglish

Course language:

English language, level B1 according to CEFR

Notes:

Inotes:					
Course assessm	nent f assessed studen	ts [.] 507			
A	B	С	D	Е	FX
41.62	17.36	14.99	8.88	13.61	3.55
Provides: PhDr	. Helena Petruňo	vá, CSc., Mgr. B	arbara Mitríková	, Mgr. Zuzana Na	aďová
Date of last mo	dification: 20.09	0.2020			
Approved:				_	

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: KFBLR/E-F/14	Course na	me: Ergotherapy	7		
Course type, scop Course type: Le Recommended Per week: 2 / 2 / Course method	ecture / Practice course-load (h / 2 Per study p : combined	/ Controlled pracours):			
Number of ECTS					
Recommended se	emester/trimes	ter of the course	e: 3.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	•				
Notes:					
Course assessme Total number of a		ts: 260			
А	В	С	D	Е	FX
61.92	22.31	10.38	1.54	2.69	1.15
Provides: MUDr.	Anna Kubinco	vá, PhD., PhDr. I	Miriam Ištoňová	, PhD., MHA, M	РН
Date of last modi	ification: 03.05	.2015			
Approved:					

University: F	. J. Šafárik Un	iversity in Koš	ice					
Faculty: Fac	ulty of Medicin	ne						
Course ID: KFBLR/FDP F1/09		Course name: Functional Diagnosis of Movement System 1						
Course type Recommend Per week: 1 Course met	ded course-loa / 2 / 2 Per stu hod: combined	actice / Control ad (hours): ady period: 14 d	-	r				
	CTS credits:							
Recommend	ed semester/ti	rimester of the	course: 1.					
Course level	: I.							
Prerequisitie	s:							
Conditions for	or course com	pletion:						
Learning out	tcomes:							
Brief outline	of the course							
Recommend	ed literature:							
Course lang	lage:							
Notes:								
Course asses Total number	sment of assessed st	udents: 267						
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs		
69.66	11.61	13.86	1.87	0.37	0.0	2.62		
Provides: do Želinský, PhI		r Takáč, PhD.,	mim. prof., M	Igr. Nataša Ma	rtinásková, MI	JDr. Ľudovít		
Date of last r	nodification:	03.05.2015						
Approved:	,							

University: I	P. J. Šafárik Un	iversity in Koš	lice					
Faculty: Fac	ulty of Medici	ne						
Course ID: KFBLR/FDP F2/09		course name: Functional Diagnosis of Movement System 2						
Course type Recommen Per week: 1	ded course-loa	actice / Control ad (hours): ady period: 14	-	r				
Number of H	ECTS credits:	2						
Recommend	ed semester/t	rimester of the	e course: 2.					
Course level	: I.							
Prerequisitie	es: KFBLR/FD	PS-F1/09						
Conditions f	or course com	pletion:						
Learning ou	tcomes:							
Brief outline	of the course	:						
Recommend	ed literature:							
Course lang	uage:							
Notes:								
Course asses Total numbe	sment r of assessed st	udents: 265						
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs		
70.57	6.79	16.6	3.77	0.0	0.0	2.26		
	c. MUDr. Pete á, MUDr. Jana	r Takáč, PhD., Zápachová	mim. prof., M	UDr. Ľudovít	Želinský, PhD	., Mgr. Nataša		
Date of last	modification:	06.04.2020						
Approved:								

University: P. J. Š	Safárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: ULCHBKB/ZBch F/09		me: Fundament	als of Biochemis	try	
Course type, sco Course type: Le Recommended Per week: 1 / 2 / Course method:	cture / Practice course-load (h / 1 Per study p	<pre>/ Controlled stue ours):</pre>	2		
Number of ECTS	S credits: 2				
Recommended so	emester/trimes	ster of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for co	ourse completi	on:			
Learning outcom	ies:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:					
Course assessme Total number of a		ts: 262			
A	В	С	D	E	FX
5.34	13.74	28.24	21.76	29.01	1.91
Provides: doc. RN Urban, PhD., prof		1 / /	•		oc. Mgr. Peter
Date of last modi	fication: 04.03	5.2019			
Approved:					

University: P. J. Ša	árik Un	iversity in Koš	lice				
Faculty: Faculty of	Medici	ne					
Course ID: KFBLR/ZMT-F1/14	F1/14 Course name: Fundamentals of Mobilization Techniques 1						
Course type, scope Course type: Lect Recommended co Per week: 2 / 3 / 2 Course method: c	ure / Pra urse-loa Per stu	actice / Control ad (hours): ady period: 28	5	ſ			
Number of ECTS of	redits:	2					
Recommended sen	ester/ti	imester of the	e course: 4.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse com	pletion:					
Learning outcomes	:						
Brief outline of the	course	:					
Recommended lite	rature:						
Course language:							
Notes:	,						
Course assessment Total number of ass	essed st	udents: 104					
abs ab	s-A	abs-B	abs-C	abs-D	abs-E	neabs	
27.88 33	5.65	25.0	12.5	0.0	0.0	0.96	
Provides: doc. MU	Dr. Pete	r Takáč, PhD.,	mim. prof., M	UDr. Ľudovít	Želinský, PhD	•	
Date of last modified	cation:	06.04.2020					
Approved:							

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	f Medicine						
Course ID: KFBLR/ZMT-F2/1		Course name: Fundamentals of Mobilization Techniques 2					
Course type, scop Course type: Lec Recommended co Per week: 2 / 3 / 2 Course method:	ture / Practice ourse-load (h 2 Per study p	e / Controlled stud ours):	2				
Number of ECTS	credits: 2						
Recommended ser	mester/trimes	ster of the cours	e: 5.				
Course level: I.							
Prerequisities: KF	BLR/ZMT-F	1/14					
Conditions for cou	urse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessmen Total number of as		ts: 86					
A	В	С	D	Е	FX		
46.51	41.86	9.3	1.16	1.16	0.0		
Provides: doc. MU Zápachová, MUDr.			rof., Mgr. Nataša	a Martinásková, N	/IUDr. Jana		
Date of last modif	ication: 03.05	5.2015					
Approved:							

University: P. J.	Šafárik Un	iversity in Koš	lice			
Faculty: Faculty	of Medicin	ne				
Course ID: UO/ ZOPP-F/09	Cour	se name: Func	lamentals of N	Nursing and Fi	rst Aid	
Course type, sco Course type: L Recommended Per week: 1 / 2 Course methoo	Lecture / Pra l course-loa 2 / 1 Per stu	ctice / Control dd (hours): dy period: 14	2	r		
Number of ECT	FS credits:	2				
Recommended	semester/ti	imester of the	e course: 2.			
Course level: I.						
Prerequisities:						
Conditions for o	course com	pletion:				
Learning outco	mes:					
Brief outline of	the course					
Recommended	literature:					
Course languag	je:					
Notes:						
Course assessm Total number of		udents: 263				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
71.48	9.89	3.8	6.84	5.32	1.52	1.14
Provides: PhDr.	Libuša Tirj	oáková, PhD.,	PhDr. Jana Su	šinková, PhD.	· · · · ·	1
Date of last mo	dification: 2	28.07.2021				
Approved:						

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty o	of Medicine				
Course ID: KFBLR/G-F/15	Course na	me: Geriatrics			
Course type, scop Course type: Lec Recommended c Per week: 2 / 2 / Course method:	cture / Practice ourse-load (h 1 Per study p	e / Controlled stud ours):	-		
Number of ECTS	credits: 2				
Recommended se	mester/trimes	ster of the cours	e: 5.		
Course level: I.					
Prerequisities:					
Conditions for co	urse completi	on:			
Learning outcome	es:				
Brief outline of th	e course:				
Recommended lit	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 86			
A	В	С	D	Е	FX
86.05	13.95	0.0	0.0	0.0	0.0
Provides: MUDr.	Anna Kubinco	ová, PhD., doc. N	IUDr. Peter Taká	č, PhD., mim. pr	of.
Date of last modif	fication: 03.05	5.2015			
Approved:					

Fooulty: Fooult		sity in Košice			
racuity: racuity	y of Medicine				
Course ID: KG LFNJB/09	ER/ Course n	ame: German La	nguage for Bache	elor's Studies	
	Practice d course-load (er study period	hours):			
Number of EC	TS credits: 2				
Recommended	semester/trime	ester of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for 1 written exam,		tion:			
	f language skills	s in nursing, increa nmunication in nu		ations	
Brief outline of Extending the s nurse-patient co	the course: specialized voca	abulary of the wo in the clinic and ospital and others.	rking circuit, sco in the hospital,		
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi	The course: specialized voca ommunication in rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen	abulary of the wo in the clinic and	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank	medical records . Neubearbeitung enhaus, Langens	g. Hueber scheidt 1998,
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi	the course: specialized voca ommunication in rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen ommunikation i	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank	medical records . Neubearbeitung enhaus, Langens	g. Hueber scheidt 1998,
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag	the course: specialized voca ommunication in rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen ommunikation i	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank	medical records . Neubearbeitung enhaus, Langens	g. Hueber scheidt 1998,
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag german	the course: specialized voca ommunication is rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen ommunikation is ge:	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D in sozialen und me	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank	medical records . Neubearbeitung enhaus, Langens	g. Hueber scheidt 1998,
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag german Notes: Course assessm	the course: specialized voca ommunication is rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen ommunikation is ge:	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D in sozialen und me	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank	medical records . Neubearbeitung enhaus, Langens	g. Hueber scheidt 1998,
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag german Notes: Course assessm Total number of	the course: specialized voca ommunication is rtments in the h literature: : Lehr-und Ubur rnhaber-Sensen ommunikation is ge: nent f assessed stude	abulary of the wo in the clinic and ospital and others ngsbuch der deuts ,U/,Schmidt.G.: D in sozialen und me	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank edizinischen Beru	medical records . Neubearbeitung enhaus, Langens Ifen. Goethe Inst	g. Hueber scheidt 1998, titut 2003
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag german Notes: Course assessm Total number of A 29.81	i the course: specialized voca ommunication is rtments in the h literature: : Lehr-und Uburnhaber-Sensen ommunikation is ge: hent f assessed stude B 31.73	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D in sozialen und me nts: 104 C	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank edizinischen Beru D 11.54	E	g. Hueber scheidt 1998, titut 2003
Brief outline of Extending the s nurse-patient co individual depa Recommended Dreyer/Schmitt Verlag 2008.,Fi Jarmuzek,E.: K Course languag german Notes: Course assessm Total number of A 29.81	i the course: specialized voca ommunication is rtments in the h literature: : Lehr-und Uburnhaber-Sensen ommunikation is ge: hent f assessed stude B 31.73 Barbora Moloka	abulary of the wo in the clinic and ospital and others. ngsbuch der deuts ,U/,Schmidt.G.: D in sozialen und me nts: 104 C 22.12 áčová, Mgr. Blank	rking circuit, sco in the hospital, chen Grammatik eutsch im Krank edizinischen Beru D 11.54	E	g. Hueber scheidt 1998, titut 2003

Faculty: Faculty of Medicine Course ID: G-PK/ GP-F/15 Course name: Gynaecology and Obstetrics Generation of Course name: Gynaecology and Obstetrics Course type, scope and the method: Course type: Lecture / Practice / Controlled study hour Recommended course-load (hours): Per week: 1 / 1 / 1 Per study period: 14 / 14 / 14 Course method: combined Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX A B C D E FX Notes: A B C D E FX A B C D E FX A B C D E FX </th <th>University: P. J. Šat</th> <th>řárik Univers</th> <th>ity in Košice</th> <th></th> <th></th> <th></th>	University: P. J. Šat	řárik Univers	ity in Košice			
GP-F/15 Course type, scope and the method: Course type: Lecture / Practice / Controlled study hour Recommended course-load (hours): Per week: 1 / 1 / 1 Per study period: 14 / 14 / 14 Course method: combined Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: 1. Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Notes: Course assessment Total number of assessed students: 281 E A B C D Total number of assessed students: 281 O.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Faculty: Faculty of	Medicine				
Course type: Lecture / Practice / Controlled study hour Recommended course-load (hours): Per week: 1 / 1 / 1 Per study period: 14 / 14 / 14 Course method: combined Number of ECTS credits: 2 Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA		Course na	me: Gynaecolog	gy and Obstetrics	3	
Recommended semester/trimester of the course: 5. Course level: I. Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Course type: Lect Recommended co Per week: 1 / 1 / 1	ure / Practice urse-load (h Per study p	<pre>/ Controlled stue ours):</pre>	2		
Course level: I. Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Number of ECTS of	credits: 2				
Prerequisities: UP/PA-F/14,UPF/PF-F/09 Conditions for course completion: Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Recommended sem	ester/trimes	ster of the cours	e: 5.		
Conditions for course completion: Learning outcomes: Brief outline of the course: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Course level: I.					
Learning outcomes: Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 E A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Prerequisities: UP/	PA-F/14,UPI	F/PF-F/09			
Brief outline of the course: Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Conditions for cou	rse completi	on:			
Recommended literature: Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX A B C D O E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Learning outcomes	:				
Course language: Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Brief outline of the	course:				
Notes: Course assessment Total number of assessed students: 281 A B C D E FX 11.39 40.93 22.42 22.78 2.49 0.0 Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Recommended lite	rature:				
Course assessment Total number of assessed students: 281ABCDEFX11.3940.9322.4222.782.490.0Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Course language:					
Total number of assessed students: 281ABCDEFX11.3940.9322.4222.782.490.0Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	Notes:					
11.3940.9322.4222.782.490.0Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA			ts: 281			
Provides: MUDr. Peter Suchánek, PhD. MBA, doc. MUDr. Vladimír Kraus, CSc., doc. MUDr. Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	A	В	С	D	Е	FX
Peter Urdzík, PhD., MPH, mim. prof., doc. MUDr. Ján Varga, PhD., MUDr. Rastislav Dudič, PhD., MUDr. Erika Szabóová, MBA, MUDr. Katarína Balasičová, PhD., MUDr. Viera Dudičová, PhD., MUDr. Vladimír Kraus, MUDr. Alena Nagyová, doc. MUDr. Silvia Toporcerová, PhD. MBA	11.39	40.93	22.42	22.78	2.49	0.0
Approved:	Peter Urdzík, PhD., MUDr. Erika Szabó MUDr. Vladimír Kr Date of last modifie	MPH, mim. ová, MBA, N aus, MUDr. A	prof., doc. MUD /UDr. Katarína I Alena Nagyová,	r. Ján Varga, PhI Balasičová, PhD.	D., MUDr. Rastis , MUDr. Viera D	lav Dudič, PhD., vudičová, PhD.,

University: P. J. Š	afárik Un	iversity in Koš	lice				
Faculty: Faculty o	f Medicir	ne					
Course ID: UHE/ ZH-F/16							
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 / Course method:	cture / Pra ourse-loa 1 Per stu	ctice / Control dd (hours): dy period: 14	2	ſ			
Number of ECTS	credits:	2					
Recommended se	mester/tr	imester of the	e course: 1.				
Course level: I.							
Prerequisities:							
Conditions for co	urse com	pletion:					
Learning outcom	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
Course language:							
Notes:							
Course assessmen Total number of as	-	udents: 266					
abs a	lbs-A	abs-B	abs-C	abs-D	abs-E	neabs	
71.05	2.26	8.27	9.02	7.14	1.13	1.13	
Provides: doc. MV	/Dr. Štefa	ın Tóth, PhD.,	MVDr. Zuzan	a Fagová, PhD).		
Date of last modif	fication: (06.05.2021					
Approved:							

University: P. J. Šafa	arik Univ	versity in Koš	sice			
Faculty: Faculty of M	Medicine	e				
Course ID: UVZH/ HEp-F/14	Course	e name: Hyg	iene and Epide	emiology		
Course type, scope a Course type: Lectu Recommended cou Per week: 1 / 1 / 1 Course method: co	re / Prac rse-load Per stud	ctice / Control d (hours):	2	ſ		
Number of ECTS ci	redits: 2					
Recommended sem	ester/tri	mester of the	e course: 1.			
Course level: I.						
Prerequisities:						
Conditions for cour	se comp	letion:				
Learning outcomes:						
Brief outline of the	course:					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of asse	essed stu	dents: 222				
abs abs	-A	abs-B	abs-C	abs-D	abs-E	neabs
65.77 23.	87	7.66	1.35	0.0	0.45	0.9
Provides: prof. Mgr. PhD., MUDr. Ingrid Houžvičková, PhD.				· •		
Date of last modific	ation: 03	3.05.2015				
Approved:						

University: P.	J. Šafárik U	University in Kos	sice			
Faculty: Facu	lty of Medi	cine				
Course ID: K ZMF-F/09	RZM/ Co	urse name: Imag	ging Methods	in Physiothera	ру	
Recommend	: Lecture / H ed course- / 1 / 1 Per s	Practice / Control oad (hours): tudy period: 14	2	r		
Number of E	CTS credit	s: 2				
Recommende	d semester	/trimester of the	e course: 3.			
Course level:	I.					
Prerequisities	5:					
Conditions fo	r course co	mpletion:				
Learning out	comes:					
Brief outline	of the cour	se:				
Recommende	d literatur	2.				
Course langu	age:					
Notes:						
Course assess Total number		students: 260				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
76.92	22.31	0.0	0.0	0.0	0.0	0.77
Provides: MU PhD., MHA, M		lach, CSc., MUI	Dr. Katarína Kı	riegerová, PhD	., Mgr. MUDr	. René Hako
Date of last m	odification	: 03.05.2015				
Approved:						

University: P.	J. Šafárik Un	iversity in Koš	ice			
Faculty: Facul	lty of Medicin	ne				
Course ID: UI F/09	LI/Inf- Cour	se name: Infor	rmatics			
Recommend	E Lecture / Pra ed course-loa / 2 / 1 Per stu	ctice / Control dd (hours): dy period: 0 /	5	r		
Number of EC	CTS credits:	2				
Recommende	d semester/tı	imester of the	course: 1.			
Course level:	I					
Prerequisities	:					
Conditions for	r course com	pletion:				
Learning outo	comes:					
Brief outline of	of the course					
Recommende	d literature:					
Course langua	age:					
Notes:						
Course assess Total number		udents: 264				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
70.83	8.33	7.2	6.44	4.92	1.14	1.14
Provides: Ing.	Andrea Kačr	nariková, PhD			<u>.</u>	
Date of last m	odification:	13.07.2017				
Approved:						

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: UO/I F/09	M- Course na	me: Internal Me	dicine		
Course type, scop Course type: Le Recommended Per week: 1 / 2 / Course method:	ecture / Practice course-load (h / 1 Per study p	/ Controlled stue ours):	-		
Number of ECTS	S credits: 2				
Recommended se	emester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities: U	P/PA-F/14				
Conditions for co	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language					
Notes:				_	
Course assessme Total number of a		ts: 300			
A	В	С	D	Е	FX
25.67	25.0	20.33	17.0	12.0	0.0
Provides: PhDr. (Gabriela Štefko	vá, PhD., doc. Pl	Dr. Lucia Dimu	nová, PhD.	<u>.</u>
Date of last modi	ification: 28.07	2.2021			
Approved:				-	

University: P. J. S	Šafárik Un	iversity in Koš	ice			
Faculty: Faculty	of Medicir	ne				
Course ID: KFBLR/KP-F1/14		se name: Kine	siology and P	athokinesiolog	y 1	
Course type, scop Course type: Le Recommended Per week: 2 / 2 / Course method	ecture / Pra course-loa / 2 Per stu	actice / Control ad (hours): dy period: 28	1	outcome		
Number of ECTS	S credits:	3				
Recommended se	emester/tr	imester of the	e course: 3.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse com	pletion:				
Learning outcom	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language	:					
Notes:						
Course assessme Total number of a		udents: 274				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
68.98	13.14	6.2	5.84	1.09	0.36	4.38
Provides: doc. Ph	nDr. Vilian	n Knap, PhD., I	MHA, MPH, I	PhDr. Mariann	a Mihaľová	
Date of last modi	ification: (03.05.2015				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Medicine				
Course ID: KFBLR/KP-F2/09	Course na	me: Kinesiology	and Pathokinesi	ology 2	
Course type, scope Course type: Lec Recommended co Per week: 2 / 2 / 2 Course method: c	ture / Practice ourse-load (h 2 Per study p	/ Controlled pra ours):			
Number of ECTS	credits: 4				
Recommended ser	nester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities: KF	BLR/KP-F1/1	4			
Conditions for cou	ırse completi	on:			
Learning outcome	s:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as	-	ts: 265			
A	В	С	D	Е	FX
44.15	18.49	15.47	7.55	12.08	2.26
Provides: doc. PhD	Dr. Viliam Kna	ap, PhD., MHA,	MPH, PhDr. Mar	ianna Mihaľová	
Date of last modifi	cation: 06.04	.2020			
Approved:					

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Medicine				
Course ID: KFBLR/KPK1-S F/15		me: Kinesiology	v and Pathokines	iology I State I	Exam
Course type: Recommended Per week: Per Course metho	d: combined				
Number of EC				_	
	semester/trimes	ter of the cours	e:		
Course level: I.					
Prerequisities:					
Conditions for	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	ge:				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 283			
А	В	С	D	Е	FX
44.88	23.67	18.37	9.54	3.53	0.0
Provides:				·	
Date of last mo	dification: 03.05	.2015			
Approved:					

University: P. J.	Šafárik Un	iversity in Koš	lice			
Faculty: Faculty	of Medicin	ne				
Course ID: UO/ PAP-F/13	Cour	se name: Lega	al Aspects of the	he Profession		
Course type, sco Course type: L Recommended Per week: 1 / 1 Course method	ecture / Pra course-loa / 1 Per stu	ctice / Control d (hours): dy period: 14	2	ſ		
Number of ECT	'S credits:	2				
Recommended s	semester/tr	imester of the	e course: 5.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse com	pletion:				
Learning outcor	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	e:					
Notes:						
Course assessme Total number of		udents: 282				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
73.76	13.48	9.57	1.77	1.06	0.0	0.35
Provides: PhDr.	Gabriela Š	tefková, PhD.		1	<u>.</u>	
Date of last mod	lification: 2	28.07.2021				
Approved:						

University: P. J.	Šafárik Un	iversity in Koš	ice			
Faculty: Faculty	of Medicir	ne				
Course ID: USB MZ1-F/09	M/ Cour	se name: Man	agement in He	ealth		
Course type, sco Course type: Le Recommended Per week: 0 / 1 Course method	ecture / Pra course-loa / 1 Per stu	ctice / Control dd (hours): dy period: 0 /	2	r		
Number of ECT	S credits:	1				
Recommended s	emester/tr	imester of the	e course: 6.			
Course level: I.	, 					
Prerequisities:						
Conditions for co	ourse com	pletion:				
Learning outcon	nes:					
Brief outline of t	he course:	:				
Recommended li	iterature:					
Course language	2:					
Notes:						
Course assessme Total number of a		udents: 242				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
69.83	13.22	9.09	7.02	0.0	0.83	0.0
Provides: MUDr. Jendrichovský, Pl		atreniaková, P	hD., Mgr. Ma	rta Nemčíková	, Mgr. Marián	
Date of last mod	ification: 2	26.08.2021				
Approved:						

University: P	J. Šafárik Un	iversity in Koš	ice					
Faculty: Facul	ty of Medicin	ne						
Course ID: CJ LFMKAB/09	P/ Cour	Course name: Medical Communication in English for Bachelor Studies						
Course type, s Course type: Recommende Per week: 1 F Course methe	Practice ed course-loa Per study per	nd (hours): riod: 14						
Number of EC	TS credits:	2						
Recommended	l semester/ti	imester of the	e course: 3., 5	•				
Course level: I	•							
Prerequisities:								
Conditions for A 93-100 %, E		1	9-76 %, E 60-0	68 %, FX 59%	and less.			
Learning outc	omes:							
Brief outline o	f the course							
Recommended	l literature:							
Course langua	ge:							
Notes:								
Course assesse Total number of		udents: 17						
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs		
58.82	23.53	5.88	0.0	0.0	0.0	11.76		
Provides: PhD	r. Helena Pet	ruňová, CSc.			·			
Date of last me	odification:	20.09.2020						
Approved:								

	J. Safárik	University in Ko	šice			
Faculty: Facul						
Course ID: K(LFMKNB/09		urse name: Mec	lical Commun	ication in Gern	nan for Bachel	lor's Studies
Course type, s Course type: Recommendo Per week: 1 1 Course meth	Practice ed course- Per study	load (hours): period: 14				
Number of EC	CTS credit	s: 2				
Recommende	d semester	·/trimester of th	e course: 3., 5			
Course level:	I					
Prerequisities	:					
Conditions for final written ex		ompletion:				
overcome and	iculties in	communication	understandin	g technical tex	ts and acquir	ationship an
information. Brief outline of The terminolo communicatio	of the cour ogy and phi on technique		dicine and nur nods, methods	-	r and commun	ing necessar
information. Brief outline of The terminolo communicatio textbook and a Recommender Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua	of the cour ogy and phi in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B.	rse: raseology of mec es, tools and meth exts on medical is	licine and nur nods, methods ssues. im Krankenha veta, 2003,Tat	sing. Grammar for solving the us, Langensch ort: Krankenha	eidt, 2013, Dž	ing necessar ication skill mmunicatio
information. Brief outline of The terminolo communicatio textbook and a Recommendee Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua german	of the cour ogy and phi in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B.	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os	licine and nur nods, methods ssues. im Krankenha veta, 2003,Tat	sing. Grammar for solving the us, Langensch ort: Krankenha	eidt, 2013, Dž	ing necessar ication skill mmunication
information. Brief outline of The terminolo communicatio textbook and a Recommender Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua german Notes:	of the cour ogy and phi in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B.	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os	licine and nur nods, methods ssues. im Krankenha veta, 2003,Tat	sing. Grammar for solving the us, Langensch ort: Krankenha	eidt, 2013, Dž	ing necessar ication skill mmunicatio
information. Brief outline of The terminolo communicatio textbook and a Recommender Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua german Notes:	of the cour ogy and phy in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B. age: ment	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os / Bagossy, R.: D	licine and nur nods, methods ssues. im Krankenha veta, 2003,Tat	sing. Grammar for solving the us, Langensch ort: Krankenha	eidt, 2013, Dž	ing necessar ication skill mmunicatio
information. Brief outline of The terminolo communicatio textbook and a Recommender Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua german Notes: Course assess	of the cour ogy and phy in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B. age: ment	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os / Bagossy, R.: D	licine and nur nods, methods ssues. im Krankenha veta, 2003,Tat	sing. Grammar for solving the us, Langensch ort: Krankenha	eidt, 2013, Dž	ing necessar ication skill mmunication
information. Brief outline of The terminolo communicatio textbook and a Recommender Firnhaber- Ser Gareiß, Katja: Györffy, M./ E Course langua german Notes: Course assess Total number	of the cour ogy and phi in technique authentic te d literatur nser, U./ Ro Deutsch fi Bagossy, B. age: ment of assessed	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os / Bagossy, R.: D	dicine and nur nods, methods ssues. im Krankenha veta, 2003,Tat eutsch für Med	sing. Grammar for solving the tus, Langensch ort: Krankenha diziner, Schenk	r and commun conflicts in co- leidt, 2013, Dž lus + CD, Corr c Verlag	ing necessar
information. Brief outline of The terminolo communication textbook and a Recommendee Firnhaber- Ser Gareiβ, Katja: Györffy, M./ E Course langua german Notes: Course assess Total number of abs 0.0	of the cour ogy and phi in technique authentic te d literatur inser, U./ Ro Deutsch fr Bagossy, B. age: ment of assessed abs-A 0.0	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os / Bagossy, R.: D	dicine and nur nods, methods ssues. im Krankenha veta, 2003,Tat eutsch für Med abs-C 0.0	sing. Grammar for solving the aus, Langensch ort: Krankenha diziner, Schenk abs-D 0.0	abs-E	ing necessar ication skill mmunicatio ruganová, M nelsen, 2008
information. Brief outline of The terminolo communication textbook and a Recommendee Firnhaber- Ser Gareiβ, Katja: Györffy, M./ E Course langua german Notes: Course assess Total number of abs 0.0	of the cour ogy and phi in technique authentic te d literatur inser, U./ Ro Deutsch fi Bagossy, B. age: ment of assessed abs-A 0.0	rse: raseology of med es, tools and meth exts on medical is e: odi, M.: Deutsch ür Mediziner, Os / Bagossy, R.: D l students: 0 abs-B 0.0 Molokáčová, Mg	dicine and nur nods, methods ssues. im Krankenha veta, 2003,Tat eutsch für Med abs-C 0.0	sing. Grammar for solving the aus, Langensch ort: Krankenha diziner, Schenk abs-D 0.0	abs-E	ing necessa ication skill mmunicatio ruganová, M nelsen, 2008

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Medicine				
Course ID: KKF/ LFLTBS/09	Course na	me: Medical Ter	minology		
Course type, scope Course type: Prac Recommended co Per week: 2 Per s Course method: c	ctice ourse-load (h study period:	ours):			
Number of ECTS	credits: 2				
Recommended ser	nester/trimes	ster of the cours	e: 1.		
Course level: I.					
Prerequisities:					
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessment Total number of as		ts: 462			
А	В	С	D	Е	FX
19.26	23.59	16.67	14.94	20.78	4.76
Provides: Mgr. Mg	gr. Anabela Ka	atreničová, Ph.D.	, doc. PhDr. Frar	ntišek Šimon, CS	c.
Date of last modifi	ication: 31.08	3.2020			
Approved:					

University: P. J. Šaf	árik Un	iversity in Koš	lice			
Faculty: Faculty of	Medici	ne				
Course ID: KFBLR/MK-F1/15	Cour	se name: Meth	nods of Kinezi	otherapy 1		
Course type, scope Course type: Lect Recommended co Per week: 2 / 2 / 2 Course method: co	are / Pra arse-loa Per stu ombined	actice / Control ad (hours): dy period: 28 d	-	utcome		
Number of ECTS c						
Recommended sem	ester/tr	imester of the	e course: 5.			
Course level: I.						
Prerequisities:						
Conditions for cour	se com	pletion:				
Learning outcomes	:					
Brief outline of the	course					
Recommended liter	ature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed st	udents: 285				
abs ab	s-A	abs-B	abs-C	abs-D	abs-E	neabs
74.04 20).7	3.86	0.7	0.35	0.0	0.35
Provides: doc. PhD	. Vilian	n Knap, PhD., 1	MHA, MPH, I	Mgr. Katarína	Oravcová	8
Date of last modific	ation:	03.05.2015				
Approved:						

University: P. J. Šaf	ărik Univers	ity in Košice			
Faculty: Faculty of	Medicine				
Course ID: KFBLR/MK-F2/15	Course na	me: Methods of	Kineziotherapy	2	
Course type, scope Course type: Lectu Recommended cou Per week: 2 / 3 / 1 Course method: co	ure / Practice urse-load (h Per study p	/ Controlled pra- ours):			
Number of ECTS c	redits: 3				
Recommended sem	ester/trimes	ster of the cours	e: 6.		
Course level: I.					
Prerequisities: KFE	BLR/MK-F1/	15			
Conditions for cour	rse completi	on:			
Learning outcomes	•				
Brief outline of the	course:				
Recommended liter	ature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed studen	ts: 288			
Α	В	С	D	E	FX
60.42	18.4	11.81	4.51	3.13	1.74
Provides: doc. PhD	. Viliam Kna	ap, PhD., MHA, I	MPH, Mgr. Kata	arína Oravcová	1
Date of last modific	ation: 06.04	.2020			
Approved:					

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Medicine						
Course ID: ULM/ MI-F/09	Course name: Microbiology and Immunology						
Course type, scope Course type: Lec Recommended co Per week: 1 / 1 / 1 Course method: c	ture / Practice ourse-load (h l Per study p	/ Controlled stud ours):	-				
Number of ECTS	credits: 2						
Recommended ser	nester/trimes	ster of the cours	e: 2.				
Course level: I.							
Prerequisities: UL	BL/BL-F/09						
Conditions for cou	irse completi	on:					
Learning outcome	s:						
Brief outline of the	e course:						
Recommended lite	erature:						
Course language:							
Notes:							
Course assessment Total number of as		ts: 261					
А	В	С	D	Е	FX		
27.97	17.62	18.39	19.16	15.71	1.15		
Provides: doc. RN CSc., RNDr. Mariá Radka Slebodníkov	n Sabol, CSc.	, MVDr. Vladim	ír Hrabovský, P	hD., Mgr. Mária N	Nagyová, Mgr.		
Date of last modifi	cation: 11.02	2.2016					
Approved:							

University:]	P. J. Šafárik U	niversity in Ko	šice			
Faculty: Fac	ulty of Medic	ine				
Course ID: NSIM-F/16	UO/ Cou	rse name: Nali	iehané stavy v	internej medic	íne	
Course typ Recommen Per week:	, scope and the e: Lecture / P ded course-le / / 1 Per stud thod: combin	ractice oad (hours): y period: 14 / 1	.4			
	ECTS credits					
		trimester of the	e course: 5.			
Course level	: I.					
Prerequisitio	es:					
Conditions f	or course co	npletion:				
Learning ou	tcomes:					
Brief outline	of the cours	e:				
Recommend	ed literature	:				
Course lang	uage:					
Notes:						
Course asses Total numbe	ssment r of assessed	students: 0				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
0.0	0.0	0.0	0.0	0.0	0.0	0.0
Provides:				•	•	-
Date of last	modification					
Approved:						

University: P. J. Ša	afárik Univers	ity in Košice			
Faculty: Faculty of	f Medicine				
Course ID: NLK/ NL-F/09	Course na	me: Neurology			
Course type, scope Course type: Lec Recommended co Per week: 1/1/ Course method:	ture / Practice ourse-load (h 1 Per study p	/ Controlled stu- ours):	5		
Number of ECTS	credits: 2				
Recommended ser	nester/trimes	ter of the cours	e: 4.		
Course level: I.					
Prerequisities: UA	/A-F1/15,UH	E/ZH-F/16			
Conditions for cou	ırse completi	on:			
Learning outcome	es:				
Brief outline of the	e course:				
Recommended lite	erature:				
Course language:					
Notes:					
Course assessmen Total number of as		ts: 274			
A	В	С	D	E	FX
8.76	43.07	35.77	10.95	1.46	0.0
Provides: prof. MU Szilasiová, PhD., M					. MUDr. Jarmila
Date of last modif	ication: 23.03	.2020			
Approved:					

University: P. J.	Šafárik Un	iversity in Koš	lice			
Faculty: Faculty	of Medicir	ne				
Course ID: UO/ VD-F/09	Cour	se name: Nutr	ition and Diet	etics		
Course type, sco Course type: L Recommended Per week: 1 / 1 Course method	ecture / Pra course-loa / 1 Per stu	ctice / Control dd (hours): dy period: 14	2	ſ		
Number of ECT	S credits:	1				
Recommended s	emester/tr	imester of the	e course: 2.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse com	pletion:				
Learning outcor	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	e:					
Notes:						
Course assessme Total number of		udents: 241				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
69.29	29.46	0.41	0.0	0.0	0.0	0.83
Provides: doc. P	hDr. Mária	Zamboriová, l	PhD., mim. pro	of.	· · · · ·	
Date of last mod	ification: 2	28.07.2021				
Approved:						

University: P.	J. Šafárik Un	iversity in Koš	lice			
Faculty: Facul	ty of Medicir	ne				
Course ID: KF F/09	RO/O- Cour	se name: Onco	ology			
Recommende	Lecture / Pra ed course-loa 1 / 1 Per stu	ctice / Control dd (hours): dy period: 14	2	ſ		
Number of EC	CTS credits:	2				
Recommended	l semester/tr	imester of the	e course: 5.			
Course level:]	[
Prerequisities	:					
Conditions for	· course com	pletion:				
Learning outc	omes:					
Brief outline o	f the course:					
Recommended	l literature:					
Course langua	ige:					
Notes:						
Course assess Total number of		udents: 282				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
74.11	25.18	0.71	0.0	0.0	0.0	0.0
Provides: MU	Dr. Igor Andı	ašina, CSc., M	IUDr. Dominil	k Šafčák, PhD.		
Date of last m	odification: (03.05.2015				
Approved:						

University: P. J. Ša	fárik Univers	ity in Košice			
Faculty: Faculty of	Medicine				
Course ID: UP/PA- F/14	· Course na	me: Pathologica	l Anatomy		
Course type, scope Course type: Lect Recommended co Per week: 1/2/1 Course method: c	ure / Practice urse-load (h Per study p	/ Controlled stud ours):	5		
Number of ECTS	credits: 4				
Recommended sen	nester/trimes	ster of the cours	e: 3.		
Course level: I.					
Prerequisities: UA	/A-F1/15,UH	E/ZH-F/16			
Conditions for cou	rse completi	on:			
Learning outcome	5:				
Brief outline of the	course:				
Recommended lite	rature:				
Course language:					
Notes:					
Course assessment Total number of ass		ts: 259			
A	В	С	D	Е	FX
29.34	23.55	18.15	15.83	12.74	0.39
Provides: MVDr. P	avel Kočan, l	PhD.		<u>. </u>	
Date of last modifi	cation: 03.05	5.2015			
Approved:					

University: P. J. Ša	afárik Univers	ity in Košice						
Faculty: Faculty of	f Medicine							
Course ID: UPF/ PF-F/09	Course na	Course name: Pathological Physiology						
Course type, scope Course type: Lec Recommended co Per week: 1 / 2 / Course method:	ture / Practice ourse-load (h 1 Per study p	e / Controlled stud ours):	2					
Number of ECTS	credits: 2							
Recommended ser	mester/trimes	ster of the cours	e: 4.					
Course level: I.								
Prerequisities: UF	Z/FZ-F/14							
Conditions for cou	urse completi	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lite	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 258						
A	В	С	D	E	FX			
20.16	27.13	28.68	12.79	11.24	0.0			
Provides: doc. MU Eva Lovásová, PhI Brenišin, MUDr. L	D., MUDr. Pet	er Dombrovský,						
Date of last modif	ication: 01.10).2019						
Approved:	,			_				

University: P. J. Š	afárik Univers	ity in Košice						
Faculty: Faculty o	f Medicine							
Course ID: KDaD P-F/09	V/ Course name: Pediatrics							
Course type, scop Course type: Lec Recommended c Per week: 1 / 1 / Course method:	eture / Practice ourse-load (h 1 Per study p	/ Controlled stu ours):	5					
Number of ECTS	credits: 2							
Recommended se	mester/trimes	ster of the cours	e: 5.					
Course level: I.								
Prerequisities:								
Conditions for co	urse completi	on:						
Learning outcome	es:							
Brief outline of th	e course:							
Recommended lit	erature:							
Course language:								
Notes:								
Course assessmen Total number of as		ts: 242						
Α	В	С	D	E	FX			
45.45	31.4	15.7	5.37	2.07	0.0			
Provides: doc. MU MUDr. Peter Krch MUDr. Marianna H Veronika Kučeravá	o, PhD., MUD Fajdelová, MU	r. Miroslava Pet	rášová, PhD., M	UDr. Juliana Fere	enczová, PhD.,			
Date of last modif	ication: 22.02	2.2019						
Approved:								

University: F	P. J. Šafárik U	Iniversity in Koš	sice					
Faculty: Fac	ulty of Medic	eine						
Course ID: U FA-F/09	D: UFR/ Course name: Pharmacology							
Recomment Per week: 1	e: Lecture / P ded course-l	ractice / Control oad (hours): tudy period: 14	2	ır				
Number of E	CTS credits	:1						
Recommend	ed semester/	trimester of the	e course: 4.					
Course level	: I.							
Prerequisitie	s:							
Conditions for test absolvovanie		mpletion:						
používaných pohybového Brief outline	 ákladných pri v humánnej aparátu. of the cours incípy farma 	akokinetiky, far	ýšeným dôra	zom na liečivá	používané pr	i ochoreniach		
	U	notlivých skupin	nách liečiv po	užívaných v ter	rapii v humánr	nej medicíne		
Recommend Mojžiš J., Ko		: ssay L.: Základy	/ farmakológi	e, Vydavateľstv	vo Michala Va	ška, 2000		
Course lang	lage:							
Notes:								
Course asses Total number		students: 259						
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs		
71.43	8.11	13.9	2.7	2.32	1.16	0.39		
Provides: RN	IDr. Lenka F	áber, RNDr. Ma	rtin Kello, Ph	D.				
Data of last -	1.6. 4.	17.09.2021						
Date of last r	nodification	17.08.2021						

University: P.	J. Šafárik Un	iversity in Koš	sice			
Faculty: Facul	lty of Medicii	ne				
Course ID: UG F/13	O/FF- Cour	se name: Philo	osophy in Phys	siotherapy		
Recommende	E Lecture / Pra ed course-loa / 1 / 1 Per stu	actice / Control ad (hours): ady period: 14	2			
Number of EC	CTS credits:	2				
Recommende	d semester/ti	imester of the	e course: 1.			
Course level:	I.					
Prerequisities	:					
Conditions for	r course com	pletion:				
Learning outo	comes:					
Brief outline o	of the course	:				
Recommende	d literature:					
Course langua	age:					
Notes:						
Course assess Total number		udents: 222				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
66.67	30.18	1.8	1.35	0.0	0.0	0.0
Provides: doc. Gabriela Štefk PhDr. Libuša T	ová, PhD., Ph	Dr. Mária Sov	áriová Soósov	á, PhD., PhDr		
Date of last m	odification:	28.07.2021				
Approved:						

University: P. J. S	Šafárik Un	iversity in Koš	lice			
Faculty: Faculty	of Medicir	ne				
Course ID: KFBLR/FB-F1/14		se name: Phys	siatry and Balr	neology 1		
Course type, sco Course type: Le Recommended Per week: 2 / 2 Course method	ecture / Pra course-loa / 2 Per stu	ctice / Control d (hours): dy period: 28	1	outcome		
Number of ECT	S credits:	3				
Recommended s	emester/tr	imester of the	e course: 1.			
Course level: I.						
Prerequisities:						
Conditions for co	ourse com	pletion:				
Learning outcon	nes:					
Brief outline of t	he course:					
Recommended li	iterature:					
Course language	:					
Notes:						
Course assessme Total number of a		udents: 223				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
64.57	9.42	17.49	5.83	0.45	0.0	2.24
Provides: MUDr.	. Anna Kul	oincová, PhD.,	MUDr. Ľudov	vít Želinský, P	hD.	
Date of last mod	ification: (03.05.2015				
Approved:						

University: P	. J. Šafárik Un	iversity in Koš	lice			
Faculty: Facu	Ilty of Medicin	ne				
Course ID: KFBLR/FB-F		se name: Phys	siatry and Balr	neology 2		
Recommend Per week: 2	: Lecture / Pra led course-loa	actice / Control ad (hours): ady period: 28	1	outcome		
Number of E	CTS credits:	3				
Recommende	ed semester/ti	rimester of the	e course: 2.			
Course level:	I.					
Prerequisities	s: KFBLR/FB	-F1/14				
Conditions fo	or course com	pletion:				
Learning out	comes:					
Brief outline	of the course	:				
Recommende	ed literature:					
Course langu	age:					
Notes:						
Course assess Total number	sment of assessed st	udents: 246				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
67.89	8.94	13.41	6.91	0.0	0.0	2.85
Provides: MU Martinásková		bincová, PhD., Zápachová	MUDr. Ľudo	vít Želinský, P	hD., Mgr. Nata	iša
Date of last n	nodification:	23.03.2020				
Approved:						

University: P. J. Šaf	fárik Universi	ty in Košice			
Faculty: Faculty of	Medicine				
Course ID: UFZ/ FZ-F/14	Course na	me: Physiology			
Course type, scope Course type: Lect Recommended co Per week: 1 / 2 / 1 Course method: c	ure / Practice urse-load (ho Per study pe	/ Controlled stu ours):	2		
Number of ECTS c	credits: 2				
Recommended sem	ester/trimes	ter of the cours	e: 2.		
Course level: I.					
Prerequisities:					
Conditions for cou	rse completio	on:			
Learning outcomes	:				
Brief outline of the	course:				
Recommended liter	rature:				
Course language:					
Notes:					
Course assessment Total number of ass	essed student	s: 259			
A	В	С	D	Е	FX
22.01	28.57	9.65	15.44	24.32	0.0
Provides: MUDr. Iv Peregrim, PhD., MU Grešová, PhD.			-		-
Date of last modifie	cation: 13.02	.2019			
Approved:	,				

University: P. J.	Šafárik Un	iversity in Koš	sice			
Faculty: Faculty	of Medicin	ne				
Course ID: KFBLR/F-F1/14		se name: Phys	siotherapy 1			
Course type, sco Course type: L Recommended Per week: 2 / 2 Course methoo	Lecture / Pra course-loa / 2 Per stu	ctice / Control d (hours): dy period: 28	1	outcome		
Number of ECT	S credits:	3				
Recommended	semester/tı	imester of the	e course: 3.			
Course level: I.						
Prerequisities:						
Conditions for c	course com	pletion:				
Learning outco	mes:					
Brief outline of	the course					
Recommended	literature:					
Course languag	e:					
Notes:						
Course assessm Total number of		udents: 263				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
71.1	11.03	7.6	7.98	1.14	0.0	1.14
Provides: PhDr.	Perla Ondo	ová, PhD., PhD	r. Miriam Išto	ňová, PhD., M	IHA, MPH	
Date of last mod	dification:	03.05.2015				
Approved:						

University: P. J.	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: KFBLR/F-F2/14	Course na	me: Physiothera	ру 2		
Course type, sco Course type: Le Recommended Per week: 2 / 2 Course method	ecture / Practice course-load (h / 2 Per study p	/ Controlled pra			
Number of ECT	S credits: 3				
Recommended s	emester/trimes	ster of the cours	e: 4.		
Course level: I.					
Prerequisities: K	FBLR/F-F1/14				
Conditions for co	ourse completi	on:			
Learning outcon	nes:				
Brief outline of t	he course:				
Recommended li	iterature:				
Course language					
Notes:					
Course assessme Total number of a		ts: 241			
А	В	С	D	Е	FX
45.23	19.92	16.18	7.47	8.3	2.9
Provides: PhDr. 1	Perla Ondová, F	hD., Mgr. Katari	na Oravcová		1
Date of last mod	ification: 06.04	.2020			
Approved:				-	

University: P. J.	. Šafárik Univers	ity in Košice			
Faculty: Faculty	y of Medicine				
Course ID: KFBLR/FB1-SS F/15		me: Physiothera	py and Balneold	ogy I State Exar	n
Course type: Recommended Per week: Per Course metho					
Number of EC				_	
	semester/trimes	ter of the cours	e:		
Course level: I.					
Prerequisities:					
Conditions for	course completi	on:			
Learning outco	mes:				
Brief outline of	the course:				
Recommended	literature:				
Course languag	ge:				
Notes:					
Course assessm Total number of	ent f assessed studen	ts: 283			
А	В	С	D	Е	FX
43.46	24.73	20.85	7.42	3.53	0.0
Provides:				·	
Date of last mo	dification: 03.05	.2015			
Approved:					

University: F	. J. Šafárik Un	iversity in Ko	šice			
Faculty: Facu	ulty of Medicin	ne				
Course ID: KFBLR/PCA F1/09		r se name: Prac	ctical Training	in Applied Phy	ysiotherapy 1	
Course type Recommend Per week: 0 Course met	scope and the e: Lecture / Pra ded course-loa / 1 Per study hod: combined	actice a d (hours): period: 0 / 14 d	l			
	CTS credits:					
	ed semester/ti	rimester of the	e course: 1.			
Course level	: I.					
Prerequisitie	s:					
Conditions for	or course com	pletion:				
Learning out	tcomes:					
Brief outline	of the course	:				
Recommend	ed literature:					
Course lang	lage:					
Notes:		,				
Course asses	sment of assessed st	udents: 76				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
81.58	18.42	0.0	0.0	0.0	0.0	0.0
Provides: do	c. PhDr. Vilian	n Knap, PhD.,	MHA, MPH		·	
Date of last r	nodification:	03.05.2015				
Approved:						

University: P	J. Šafárik Un	iversity in Ko	Sice			
Faculty: Facu	lty of Medicin	ne				
Course ID: KFBLR/PCA F2/09		rse name: Prac	tical Training	in Applied Phy	ysiotherapy 2	
Recommend Per week: 0 Course met	: Lecture / Pra led course-loa / 1 Per study nod: combined	actice a d (hours): period: 0 / 14 d				
Number of E						
		rimester of the	e course: 3.			
Course level:	I					
Prerequisities	s:					
Conditions fo	or course com	pletion:				
Learning out	comes:					
Brief outline	of the course	:				
Recommende	d literature:					
Course langu	age:					
Notes:		_	-			
Course assess Total number	sment of assessed st	tudents: 57				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
91.23	8.77	0.0	0.0	0.0	0.0	0.0
Provides: doc	. PhDr. Vilian	n Knap, PhD.,	MHA, MPH		1	
Date of last n	nodification:	03.05.2015				
Approved:						

Faculty: Faculty of M Course ID: CJP/ LFPAJ/11	Course name: Presentations in English
Course ID: CJP/ LFPAJ/11	Course name: Presentations in English
LFPAJ/11	
, ,	nd the method.
Course type, scope a Course type: Practic Recommended cour Per week: 1 Per stu- Course method: cor	e se-load (hours): dy period: 14
Number of ECTS cro	edits: 2
Recommended seme	ster/trimester of the course: 3.
Course level: I., I.II.	
Prerequisities:	
(i.e. two 45 minute cl 3 verbal presentation patient presentation).	n class, completed homework assignments, two missed classes at the most
	ofessional vocabulary with focus on medical English, enhancement of cessary for conference presentations and day-to-day work in medical context t presentations).
Brief outline of the constrained of presentation Language of presentation Conference presentation Structure of presentation Presentation of data Graphs and figures Case presentation Doctor's ward round Selected grammatical	s tions ions phenomena
McCarthy, M., Felicit Williams, Erica J.: Pr Dictionary of Medicin Powel, M.: Dynamic Armer, T.: Cambridge	ture: Ioward, R.: Professional English in Use – Medicine. CUP, 2007. cy O'Dell: English Vocabulary in Use, Advanced. CUP, 2002. esentations in English. MacMillan, 2008. ne. Peter Collin Publishing, 1996. Presentations. CUP, 2010. e English for Scientists. CUP, 2011.
Course language:	

Notes:					
Course assessm Total number of	nent f assessed students	s: 19			
А	В	С	D	Е	FX
89.47	5.26	0.0	0.0	5.26	0.0
Provides: Mgr.	Viktória Mária Sl	ovenská			
Date of last mo	dification: 08.02.	2019			
Approved:					

University: P	. J. Šafárik Un	iversity in Koš	lice			
Faculty: Facu	ulty of Medicin	ne				
Course ID: U F/13	JO/PE- Cour	se name: Prof	essional Ethics	S		
Course type Recomment Per week: 1	ded course-loa	actice / Control ad (hours): ady period: 14	5	ſ		
Number of E	CTS credits:	2				
Recommend	ed semester/ti	imester of the	e course: 3.			
Course level:	I					
Prerequisitie	s:					
Conditions fo	or course com	pletion:				
Learning out	tcomes:					
Brief outline	of the course	:				
Recommend	ed literature:					
Course langu	lage:					
Notes:						
Course asses Total number	sment of assessed st	udents: 128				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
42.19	35.94	14.84	4.69	1.56	0.0	0.78
Provides: Ph	Dr. Jana Sušin	ková, PhD.		3		
Date of last n	nodification:	28.07.2021				
Approved:						

University: P	. J. Šafárik Ur	niversity in Koš	lice			
Faculty: Facu	lty of Medici	ne				
Course ID: 1 PT-F/09	. PK/ Cou	rse name: Psyc	hiatry			
Recommend Per week: 1	: Lecture / Pr led course-lo	actice / Control ad (hours): 1dy period: 14	5	r		
Number of E	CTS credits:	2				
Recommende	ed semester/t	rimester of the	e course: 6.			
Course level:	I.					
Prerequisities	s:					
Conditions fo	or course con	pletion:				
Learning out	comes:					
Brief outline	of the course	:				
Recommende	ed literature:					
Course langu	age:					
Notes:						
Course assess Total number		tudents: 243				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
77.37	18.52	1.65	2.47	0.0	0.0	0.0
		Dóci, PhD., M ., MUDr. Zuzar	•	•	PhD., MHA, N	/UDr.
Date of last n	nodification:	26.02.2019				
Approved:						

University: P. J.	Šafárik Un	iversity in Koš	ice			
Faculty: Faculty	of Medicir	ne				
Course ID: UO/I F/14	P- Cour	se name: Psyc	hology			
Course type, sco Course type: Le Recommended Per week: 1 / 1 Course method	ecture / Pra course-loa / 1 Per stu	ctice / Control dd (hours): dy period: 14	2	r		
Number of ECT						
Recommended s	emester/tr	imester of the	course: 1.			
Course level: I.						
Prerequisities:						
Conditions for c	ourse com	pletion:				
Learning outcon	nes:					
Brief outline of t	the course:					
Recommended l	iterature:					
Course language	2:					
Notes:						
Course assessme Total number of		udents: 222				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
64.86	0.9	4.5	9.46	12.16	6.31	1.8
Provides: PhDr. 1	Renáta Suc	hanová, PhD.			· · · · ·	
Date of last mod	ification: 2	28.07.2021				
Approved:						

University: P	J. Šafárik Ur	iversity in Koš	sice			
Faculty: Facu	lty of Medici	ne				
Course ID: KFBLR/RP-F		se name: Reha	abilitation Pro	pedeutics 1		
Recommend Per week: 1	: Lecture / Pra led course-loa	actice / Control ad (hours): ady period: 14	2	r		
Number of E	CTS credits:	3				
Recommende	ed semester/ti	rimester of the	e course: 1.			
Course level:	I.					
Prerequisities	5:					
Conditions fo	or course com	pletion:				
Learning out	comes:					
Brief outline	of the course	:				
Recommende	d literature:					
Course langu	age:					
Notes:						
Course assess Total number	sment of assessed st	udents: 267				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
69.66	20.22	6.74	0.75	0.0	0.0	2.62
Provides: doc Zápachová	. MUDr. Pete	r Takáč, PhD.,	mim. prof., M	UDr. Ľudovít	Želinský, PhD	., MUDr. Jan
Date of last n	nodification:	03.05.2015				
Approved:						

University: P. J. S	Šafárik Univers	ity in Košice			
Faculty: Faculty	of Medicine				
Course ID: KFBLR/RP-F2/14		me: Rehabilitati	on Propedeutics	2	
Course type, sco Course type: Le Recommended Per week: 1 / 2 / Course method	cture / Practice course-load (h / 2 Per study p	/ Controlled stue ours):	-		
Number of ECTS	S credits: 4				
Recommended se	emester/trimes	ster of the cours	e: 2.		
Course level: I.					
Prerequisities: K	FBLR/RP-F1/1	.4			
Conditions for co	ourse completi	on:			
Learning outcom	nes:				
Brief outline of t	he course:				
Recommended li	terature:				
Course language	:				
Notes:	,				
Course assessme Total number of a		ts: 258			
A	В	С	D	Е	FX
56.59	25.58	13.18	1.94	1.94	0.78
Provides: doc. M Martinásková, MI			rof., MUDr. Ľuc	lovít Želinský, Pl	hD., Mgr. Nataša
Date of last modi	ification: 06.04	.2020			
Approved:					

	~						
University:	P. J. Šafá	rik Un	iversity in Koš	sice			
Faculty: Fac	ulty of N	ledicir	ne				
Course ID: S ROCH-F/09	SK/	Cour	se name: Reha	abilitation in C	romaxilofaciá	lnej Surgery	
Recommen	e: Lectur ded cour / 1 / 1 F	re / Pra rse-loa Per stu	ctice / Control ad (hours): dy period: 14	lled study hour / 14 / 14			
Number of I	ECTS cr	edits:	2				
Recommend	ed seme	ster/tr	imester of the	e course: 5.			
Course level	: I.						
Prerequisitio	es:						
Conditions f	or cours	e com	pletion:				
Learning ou	tcomes:						
Brief outline	of the c	ourse:					
Recommend	ed litera	ture:					
Course lang	uage:	3					
Notes:							
Course asses Total numbe		ssed st	udents: 282				
abs	abs-	·A	abs-B	abs-C	abs-D	abs-E	neabs
74.11	25.8	39	0.0	0.0	0.0	0.0	0.0
mim.prof., do Jenčová, PhE Hanzenová, P Majerníková Darina Hago Madarová, C Andrejko, Ph PhD., MPH,	DC. MUD D., MUD MUDr. L PhD., d vská, MU Sc., MU D., MUD MUDr. M D., MUD hDr. Mo	r. Duša r. Adria ucia K oc. MU JDr. M Dr. Ivi Dr. Jarn Margar r. Mila nika K	an Beluš, CSc. ána Petrášová, ovácsová, PhI JDr. Eugen Ďu larta Kopčákov ca Rozprávkov nila Chrenkov éta Tamášová, n Bereš, PhD., ocanová	ča, CSc., MPH , MUDr. Mich PhD., MUDr. Pete Irovič, DrSc., I vá, CSc., MUI vá, MUDr. Mái rá-Klemová, Pl PhD., MUDr. , MPH, MUDr.	al Orenčák, Pl Eva Janitorov er Kizek, PhD. MUDr. Kolom Dr. Marián Kys ria Eötvöšová, nD., MUDr. V Jana Kaiferov	nD., MUDr. Ja á, PhD., MUD , MPH, MUD an Frankovič, seľ, PhD., MU PhD., MUDr. ladimíra Schw á, PhD., MUD	nka r. Angelika r. Žaneta CSc., MUDr. Dr. Ľudmila Stanislav artzová, pr. Nikola
	mounica		15.05.2015				
Approved:							

University: P. J. Ša	ıfárik Un	iversity in Koš	ice			
Faculty: Faculty of	f Medicir	ne				
Course ID: KFBLR/VF-F/09	Cour	se name: Rese	earch in Physic	otherapy		
Course type, scope Course type: Lec Recommended co Per week: 0 / 1 / 1 Course method: 0	ture / Pra ourse-loa l Per stu	ctice / Control dd (hours): dy period: 0 /	2	r		
Number of ECTS	credits:	1				
Recommended ser	nester/tr	imester of the	e course: 3.			
Course level: I.						
Prerequisities:						
Conditions for cou	irse com	pletion:				
Learning outcome	s:					
Brief outline of the	e course:					
Recommended lite	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		udents: 261				
abs a	bs-A	abs-B	abs-C	abs-D	abs-E	neabs
70.5	27.2	0.77	0.0	0.0	0.0	1.53
Provides: PhDr. Ka	amila Ko	ciová, PhD.				
Date of last modif	ication: (03.05.2015				
Approved:						

University: P. J. Ša	afárik Un	iversity in Koš	lice			
Faculty: Faculty o	f Medicir	ne				
Course ID: KFBLR/SBP-F/09	Cour	se name: Sem	inar of Bachel	or Thesis		
Course type, scop Course type: Lec Recommended c Per week: 0 / 1 / Course method:	eture / Pra ourse-loa 1 Per stu	ctice / Control ad (hours): dy period: 0 /	2	ſ		
Number of ECTS	credits:	1				
Recommended set	mester/tr	imester of the	e course: 5.			
Course level: I.						
Prerequisities:						
Conditions for co	urse com	pletion:				
Learning outcome	es:					
Brief outline of th	e course:					
Recommended lit	erature:					
Course language:						
Notes:						
Course assessmen Total number of as		udents: 243				
abs a	bs-A	abs-B	abs-C	abs-D	abs-E	neabs
95.06	3.7	0.82	0.0	0.0	0.0	0.41
Provides: PhDr. K	amila Ko	ciová, PhD.			<u> </u>	
Date of last modif	ication: (03.05.2015				
Approved:						

University: P. J. Šat	ărik Un	iversity in Koš	sice			
Faculty: Faculty of	Medicir	ne				
Course ID: USBM/ SM-F/09	Cour	se name: Soci	ology			
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 / 1 Course method: c	ure / Pra urse-loa Per stu	actice / Control ad (hours): dy period: 14	2			
Number of ECTS of	redits:	1				
Recommended sem	ester/tr	imester of the	e course: 2.			
Course level: I.						
Prerequisities:						
Conditions for cou	rse com	pletion:				
Learning outcomes	:					
Brief outline of the	course					
Recommended lite	ature:					
Course language:						
Notes:						
Course assessment Total number of ass	essed st	udents: 219				
abs ab	s-A	abs-B	abs-C	abs-D	abs-E	neabs
64.84 20	.55	3.65	7.76	0.0	0.91	2.28
Provides: prof. PhD	r. Anna	Bérešová, PhI	D.			
Date of last modifie	ation:	11.08.2021				
Approved:						

University: P. J. Šafá	rik University in Košice
Faculty: Faculty of N	Iedicine
Course ID: ÚTVŠ/ TVa/11	Course name: Sports Activities I.
Course type, scope a Course type: Practic Recommended cour Per week: 2 Per stu Course method: cou	ce rse-load (hours): dy period: 28
Number of ECTS cr	edits: 2
Recommended seme	ster/trimester of the course: 1.
Course level: I., I.II.,	II.
Prerequisities:	
Conditions for cours Min. 80% of active p	articipation in classes.
They have a great in	their forms prepare university students for their professional and personal life pact on physical fitness and performance. Specialization in sports activities strengthen their relationship towards the selected sport in which they also
Brief outline of the c	

Brief outline of the course:

Within the optional subject, the Institute of Physical Education and Sports of Pavol Jozef Šafárik University provides for students the following sports activities: aerobics, aikido, basketball, badminton, body form, bouldering, floorball, yoga, power yoga, pilates, swimming, body-building, indoor football, S-M systems, step aerobics, table tennis, tennis, volleyball and chess.

In the first two semesters of the first level of education students will master basic characteristics and particularities of individual sports, motor skills, game activities, they will improve level of their physical condition, coordination abilities, physical performance, and motor performance fitness. Last but not least, the important role of sports activities is to eliminate swimming illiteracy and by means of a special program of medical physical education to influence and mitigate unfitness. In addition to these sports, the Institute offers for those who are interested winter and summer physical education trainings with an attractive program and organizes various competitions, either at

physical education trainings with an attractive program and organises various competitions, either at the premises of the faculty or University or competitions with national or international participation.

Recommended literature:

Course language:

Notes:

Course ass Total numb	essment per of assesse	d students: 1	2859						
abs	abs-A	abs-B	abs-C	abs-D	abs-E	n	neabs		
87.01	87.01 0.08 0.0 0.0 0.0 0.04 8.1 4.77								
doc. PaedD	r. Ivan Uher,	PhD., prof. l	RNDr. Stanis	d Kaško, PhI slav Vokál, D Richard Mel	orSc., Mgr. M	arcel Čurgal	li, Mgr.		
Date of last	t modificatio	on: 13.05.202	21						
Approved:									

Universit	DIČ _a et1	r I Inizzar-i-	n Vožio-				
v		University i	in Kosice				
Faculty: Fa							
Course ID: TVb/11	UTVŠ/ C	Course name	: Sports Acti	vities II.			
Course ty Recomme Per week:	be: Practice nded course 2 Per study	d the method e-load (hour y period: 28 pined, presen	s):				
Number of	ECTS cred	lits: 2					
Recommen	ded semest	er/trimester	of the cours	e: 2.			
Course leve	e l: I., I.II., II						
Prerequisit	ies:						
		completion: classes - min.	80%.				
They have enables stu improve. Brief outlin	a great impa dents to str e of the cou	act on physic engthen thei urse:	pare universi al fitness and r relationship	d performand towards th	ce. Specializ e selected sj	ation in spor port in whic	ts activities h they also
University badminton, indoor foot In the first and particul physical co	provides for body form, ball, S-M sy two semester arities of incondition, coo	or students t bouldering, f stems, step a ers of the firs dividual spor ordination ab	he following loorball, yog erobics, table st level of ed ts, motor skil ilities, physic of sports act	g sports acti a, power yog e tennis, tenn ucation stude ls, game activ cal performat	wities: aerob a, pilates, sw his, volleybal ents will mas vities, they w nce, and mo	bics, aikido, vimming, boo l and chess. ster basic cha vill improve l tor performa	basketball, ly-building, aracteristics evel of their ince fitness.
means of a In addition physical edu	special prog to these sp ucation train	gram of medi- orts, the Inst ings with an a	cal physical e itute offers f attractive pro sity or compe	education to a for those wh gram and org	influence and o are interes ganises variou	d mitigate un sted winter a us competitio	fitness. and summer ons, either at
Recommen	ded literatu	ire:					
Course lang	guage:						
Notes:							
Course asso		- 1 - 4 - 1 - 4 - 4	1675				
abs	abs-A	ed students: 1 abs-B	abs-C	abs-D	abs-E	n	neabs
84.52	0.56	0.02	0.0	0.0	0.05	10.63	4.22
07.32	0.50	0.02	0.0	0.0	0.05	10.05	7.22

Provides: Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., prof. RNDr. Stanislav Vokál, DrSc., Mgr. Marcel Čurgali, Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Bc. Richard Melichar, Mgr. Petra Tomková, PhD.

Date of last modification: 13.05.2021

Approved:

Faculty: Facu	ulty of Me	dicine					
Course ID: UTVc/11	ÚTVŠ/	Course name	: Sports Acti	vities III.			
Per week: 2	e: Practice ded cours 2 Per stud		rs):				
Number of E	ECTS crea	lits: 2					
Recommend	ed semest	er/trimester	of the cours	se: 3.			
Course level	: I., I.II., I	Ι.					
Prerequisitie	es:						
Conditions f min. 80% of		-	classes				
-	great imp	heir forms pre act on physic	cal fitness an	d performan	ce. Specializ	-	
improve. Brief outline		_	r relationshi	p towards th	e selected sj	port in whic	they also
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not 1 means of a sp In addition t physical educ	e of the comptional sub provides for pody form, all, S-M sy wo semest arities of in idition, coo least, the i pecial prog to these sp cation train	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic e of sports ac cal physical titute offers attractive pro	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not 1 means of a sp In addition t physical educ	of the comptional sub provides for oody form, all, S-M sy wo semest arities of in dition, coo least, the i pecial prog to these sp cation train of the facu	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab mportant role gram of medi- ports, the Inst nings with an alty or Univers	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic e of sports ac cal physical titute offers attractive pro	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not 1 means of a sp In addition t physical educ the premises	of the comptional sub provides for ody form, all, S-M sy wo semest arities of in dition, coor least, the i pecial prog to these sp cation train of the facu	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab mportant role gram of medi- ports, the Inst nings with an alty or Univers	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic e of sports ac cal physical titute offers attractive pro	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not I means of a sp In addition t physical educ the premises Recommend	of the comptional sub provides for ody form, all, S-M sy wo semest arities of in dition, coor least, the i pecial prog to these sp cation train of the facu	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab mportant role gram of medi- ports, the Inst nings with an alty or Univers	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic e of sports ac cal physical titute offers attractive pro	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not 1 means of a sp In addition t physical educ the premises Recommend Course langu Notes: Course asses	e of the comptional sub provides fer pody form, all, S-M sy wo semest arities of in dition, cool least, the i pecial prog to these sp cation train of the facu ed literate uage:	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab mportant role gram of medi- borts, the Inst nings with an ilty or Univers	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic of sports ac cal physical titute offers attractive pro sity or compe	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at
Brief outline Within the op University p badminton, b indoor footba In the first tw and particula physical con Last but not 1 means of a sp In addition t physical educ the premises Recommend Course langu Notes: Course asses	e of the comptional sub provides fer pody form, all, S-M sy wo semest arities of in dition, cool least, the i pecial prog to these sp cation train of the facu ed literate uage:	urse: bject, the Inst or students t bouldering, f ystems, step a ers of the firs dividual spor ordination ab mportant role gram of medi- ports, the Inst nings with an alty or Univers	titute of Phys the following floorball, yog terobics, tabl st level of ed ts, motor skil ilities, physic of sports ac cal physical titute offers attractive pro sity or compe	sical Education g sports action g, power yog e tennis, tenno ucation stude ls, game activities cal performant tivities is to even education to for those who ogram and org	on and Sport ivities: aerob ga, pilates, sw his, volleybal ents will mas vities, they w nce, and mo eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, rimming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their unce fitness. eracy and by offitness. and summer ons, either at

Provides: Mgr. Marcel Čurgali, Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., prof. RNDr. Stanislav Vokál, DrSc., Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Bc. Richard Melichar, Mgr. Petra Tomková, PhD.

Date of last modification: 13.05.2021

Approved:

			in Košice				
Faculty: Fa	culty of M	edicine					
Course ID: TVd/11	ÚTVŠ/	Course name	: Sports Act	ivities IV.			
Course ty Recomme Per week:	pe: Practice nded cours 2 Per stud	id the method e se-load (hour ly period: 28 ibined, presen	rs):				
Number of	ECTS cre	dits: 2					
Recommen	ded semes	ter/trimester	of the cours	se: 4.			
Course leve	el: I., I.II., I	I.					
Prerequisit	ies:						
		completion:	classes				
They have	vities in all t a great imp	heir forms pre bact on physic rengthen thei	cal fitness an	d performan	ce. Specializa	ation in spor	rts activities
1							
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these sp ucation trai	bject, the Inst for students t bouldering, f ystems, step a ters of the first ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer	he followin floorball, yog erobics, tabl st level of ed ts, motor skil ilities, physi e of sports ac cal physical titute offers attractive pro	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these sp ucation trai	bject, the Inst for students t , bouldering, f ystems, step a ters of the first ordividual spor ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer	he followin floorball, yog erobics, tabl st level of ed ts, motor skil ilities, physi e of sports ac cal physical titute offers attractive pro	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise Recommen	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these sp ucation trai es of the fact	bject, the Inst for students t , bouldering, f ystems, step a ters of the first ordividual spor ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer	he followin floorball, yog erobics, tabl st level of ed ts, motor skil ilities, physi e of sports ac cal physical titute offers attractive pro	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise Recommen Course lan	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these s ucation trai es of the fact ded literat	bject, the Inst for students t , bouldering, f ystems, step a ters of the first ordividual spor ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer	he followin floorball, yog erobics, tabl st level of ed ts, motor skil ilities, physi e of sports ac cal physical titute offers attractive pro	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise Recommen Course lan Notes: Course ass	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these s ucation trai es of the fact ded literat guage:	bject, the Inst for students t , bouldering, f ystems, step a ters of the first ndividual spor ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer ure:	the following floorball, yog erobics, tables terobics, tables ts, motor skill ilities, physic e of sports ac cal physical titute offers attractive pro-	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at
Brief outlin Within the University badminton, indoor foot In the first and particu physical co Last but no means of a In addition physical ed the premise Recommen Course lan Notes: Course ass	optional su provides f body form ball, S-M s two semes larities of ir ondition, co t least, the special pro to these s ucation trai es of the fact ded literat guage:	bject, the Inst for students t , bouldering, f ystems, step a ters of the first ordividual spor ordination ab important role gram of medi ports, the Inst nings with an ulty or Univer	the following floorball, yog erobics, tables terobics, tables ts, motor skill ilities, physic e of sports ac cal physical titute offers attractive pro-	sical Education g sports action ga, power yog e tennis, tenno lucation stude lls, game activities cal performativities is to e education to for those who ogram and org	on and Sport vities: aerob a, pilates, sw is, volleybal ents will mas vities, they w nce, and mot eliminate swi influence and o are interes ganises variou	s of Pavol Jo pics, aikido, imming, boo l and chess. ster basic ch ill improve l tor performa mming illite d mitigate ur ted winter a us competitio	ozef Šafárik basketball, dy-building, aracteristics evel of their ance fitness. eracy and by offitness. and summer ons, either at

Provides: Mgr. Marcel Čurgali, Mgr. Agata Horbacz, PhD., Mgr. Dávid Kaško, PhD., Mgr. Zuzana Küchelová, PhD., doc. PaedDr. Ivan Uher, PhD., prof. RNDr. Stanislav Vokál, DrSc., Mgr. Patrik Berta, Mgr. Ladislav Kručanica, PhD., Bc. Richard Melichar, Mgr. Petra Tomková, PhD.

Date of last modification: 13.05.2021

Approved:

University: P. J.	. Šafárik Un	iversity in Koš	sice			
Faculty: Faculty	y of Medicir	ne				
Course ID: 1. II TL-F/09	K/ Cour	se name: Spor	ts Medicine			
Course type, sc Course type: I Recommended Per week: 1 / 1 Course metho	Lecture / Pra d course-loa 1 / 1 Per stu	ctice / Control ad (hours): dy period: 14	2	ſ		
Number of EC	TS credits:	2				
Recommended	semester/tr	imester of the	e course: 5.			
Course level: I.						
Prerequisities:						
Conditions for	course com	pletion:				
Learning outco	mes:					
Brief outline of	the course:					
Recommended	literature:					
Course languag	ge:					
Notes:						
Course assessm Total number of		udents: 243				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
69.96	30.04	0.0	0.0	0.0	0.0	0.0
Provides: prof.	MUDr. Dan	iel Pella, PhD.	, MUDr. Peter	Horváth	·	
Date of last mo	dification: (05.08.2021				
Approved:						

University: F	P. J. Šafárik Ur	niversity in Koš	sice			
Faculty: Fac	ulty of Medici	ne				
Course ID: I UPJŠ/SVOC/		se name: Stud	ent Science W	/ork - Presenta	tion at SSC	
Course type Recomment Per week: 0	scope and th e: Lecture / Pra ded course-lo) / 2 Per study hod: combine	actice ad (hours): period: 0 / 28				
Number of E	CCTS credits:	4				
Recommend	ed semester/t	rimester of the	e course: 5., 6			
Course level	: I., I.II., II.					
Prerequisitie	es:					
Conditions f	or course con	pletion:				
Learning out	tcomes:					
Brief outline	of the course	:				
Recommend	ed literature:					
Course lang	uage:					
Notes:						
Course asses Total number	sment r of assessed s	tudents: 139				
abs	abs-A	abs-B	abs-C	abs-D	abs-E	neabs
98.56	1.44	0.0	0.0	0.0	0.0	0.0
Provides:					<u> </u>	
Date of last 1	nodification:	03.05.2015				
Approved:						

University: P. J. Šat	fárik Univers	ity in Košice					
Faculty: Faculty of	Medicine						
Course ID: ChK/ CH-F/09	Course name: Surgery						
Course type, scope Course type: Lect Recommended co Per week: 1 / 1 / 1 Course method: c	ure / Practice urse-load (h Per study p	e / Controlled stud ours):	2				
Number of ECTS of	credits: 2						
Recommended sem	nester/trimes	ster of the cours	e: 4.				
Course level: I.							
Prerequisities:							
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:							
Course assessment Total number of ass		ts: 300					
A	В	С	D	Е	FX		
79.67	19.0	1.0	0.33	0.0	0.0		
Provides: MUDr. M	filan Stebnic	ký, PhD.					
Date of last modified	cation: 25.08	3.2021					
Approved:							

University: P. J.	. Šafárik Un	iversity in Koš	lice					
Faculty: Faculty	y of Medici	ne						
Course ID: KFBLR/LMF-F		/15 Course name: Therapeutic Methods in Physiotherapy 1						
Course type, sc Course type: I Recommended Per week: 2/2 Course metho	Lecture / Pra d course-loa 2 / 2 Per stu	actice / Control ad (hours): ady period: 28	1	utcome				
Number of EC								
Recommended	semester/ti	imester of the	e course: 5.					
Course level: I.								
Prerequisities:								
Conditions for	course com	pletion:						
Learning outco	mes:							
Brief outline of	the course							
Recommended	literature:							
Course languag	ge:							
Notes:								
Course assessm Total number of		udents: 285						
abs abs-A abs-B abs-C abs-D abs-E neabs								
74.04 8.42 9.12 4.91 1.75 1.4 0.35								
Provides: doc. c	doc. PhDr. N	/lagdaléna Hag	ovská, PhD., 1	PhDr. Kamila	Kociová, PhD.			
Date of last mo	dification:	03.05.2015						
Approved:	,							

University: P. J. Ša	fárik Univers	ity in Košice					
Faculty: Faculty of	Medicine						
Course ID: KFBLR/LMF-F2/15	Course name: Therapeutic Methods in Physiotherapy 2						
Course type, scope Course type: Lect Recommended co Per week: 2 / 3 / 2 Course method: c	ure / Practice urse-load (h Per study p	e / Controlled pra ours):					
Number of ECTS of							
Recommended sen	nester/trimes	ster of the cours	e: 6.				
Course level: I.							
Prerequisities: KFI	BLR/LMF-F	1/15					
Conditions for cou	rse completi	on:					
Learning outcomes	5:						
Brief outline of the	course:						
Recommended lite	rature:						
Course language:							
Notes:				=			
Course assessment Total number of ass		ts: 284					
А	В	С	D	Е	FX		
44.01	44.01 21.13 14.44 13.03 7.39 0.0						
Provides: PhDr. Per	la Ondová, I	PhD., PhDr. Kam	ila Kociová, PhD	., Mgr. Katarína	Oravcová		
Date of last modified	cation: 06.04	4.2020					
Approved:							

University: P. J. Ša	afárik Univers	ity in Košice					
Faculty: Faculty o	f Medicine						
Course ID: ChK/ UCHO-F/11	Course na	Course name: Trauma Surgery and Orthopedics					
Course type, scop Course type: Lec Recommended c Per week: 1 / 2 / Course method:	eture / Practice ourse-load (h 1 Per study p	/ Controlled stud ours):	5				
Number of ECTS	credits: 2						
Recommended set	mester/trimes	ster of the cours	e: 4.				
Course level: I.							
Prerequisities:							
Conditions for co	urse completi	on:					
Learning outcome	es:						
Brief outline of th	e course:						
Recommended lit	erature:						
Course language:							
Notes:							
Course assessmen Total number of as	-	ts: 301					
A	В	С	D	Е	FX		
54.15	23.59	11.63	7.64	2.66	0.33		
Provides: doc. MU Štefan Ivanecký, M		,	D., doc. MUDr.	Marek Lacko, Ph	D., MUDr.		
Date of last modif	ication: 03.05	5.2015		_			
Approved:				-			

IDSE INFODMATION I E'

	COURSE INFORMATION LETTER
University: P. J. Šafa	árik University in Košice
Faculty: Faculty of M	Medicine
Course ID: CJP/ LFPKAJ/11	Course name: Written Communication in English
Course type, scope a Course type: Practi Recommended cou Per week: 1 Per stu Course method: co	ice irse-load (hours): idy period: 14
Number of ECTS cr	redits: 2
Recommended sem	ester/trimester of the course: 3.
Course level: I., I.II.	, N
Prerequisities:	
Continuous assessme Continuous assessme test. The final exam test assessment represent The final grade will	in class and 1 missed class at the most (2 x 45 minutes). ent: 3 written assignments (to be handed in to the lecturer in weeks 5, 9 and 12). ent result of 60 % is a prerequisite for student's participation in the final exam accounts for 50% of the final grade and the overall result of continuous ts the other 50% of the overall grade. be calculated as follows: 2 %, C 77-84 %, D 69-76 %, E 60-68 %, FX 59% or less.
and stylistic characte	udents with selected genres of written communication in English, their lexical pristics. Development of communicative competence in written communication us on grammatical phenomena and vocabulary in practice at B1 - B2 level
Language of forms a	language. al letters, business correspondence. and office documents. fgns, symbols, numbers. acture, cover letter. forrespondence.
Mascull, B. (2010). Emmerson P. (2004) Glendinning,E.H H Michael McCarthy, J	ature: Cambridge English for Job-hunting. Cambridge: CUP. Bussiness vocabulary in use. Intermediate. Cambrige: CUP. Email English. MacMillan Ioward,R. (2007) Professional English in Use – Medicine, CUP Felicity O'Dell (2002) English Vocabulary in Use. Advanced. CUP

OXFORD Collocations dictionary for students of English (2002).

Fronek, J., Mokráň, P. (2003) Slovensko-anglický frazeologický slovník. Vyd. Nová Práca, Bratislava Internet, noviny, časopisy, bulletiny, zdravotná dokumentácia

Course language:

English language (B1 - B2 level, CEFR)

Notes:					
Course assess Total number o	nent of assessed studen	ts: 149			
A	B	С	D	E	FX
21.48	32.89	20.13	9.4	10.07	6.04
Provides: Mgr.	Viktória Mária S	lovenská		· · · · ·	
Date of last mo	odification: 26.06	.2017			
Approved:					