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national proceeding as a co-author.	

38. Scientific work published in in a national magazine, respective in in a peer-reviewed foreign or	
national proceeding as the 1st author	,
39. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-	
author in the journal which is included in category Q146	)
40. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-	
author in the journal which is included in category Q2	1
41. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-	
author in the journal which is included in category Q3	;;
42. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-	
author in the journal which is included in category Q449	)
43. Scientific work published in the journal registered in the WoS/Scopusus databases - as the 1st	
author in the journal which is included in category Q1	)
44. Scientific work published in the journal registered in the WoS/Scopusus databases - as the 1st	
author in the journal which is included in category Q2	
45. Scientific work published in the journal registered in the WoS/Scopusus databases - as the 1st	
author in the journal which is included in category Q3	)
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University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	<i>M</i> edicine	
Course ID: Dek. LF UPJŠ/APV-DK +Z/22	<b>Course name:</b> Active pres international participation	entation of results at a national conference with
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period:	
Number of ECTS cr	edits: 5	
Recommended seme	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral studen relevantly documenter <b>Learning outcomes:</b>	t states the activity in the ed (e.g. publication, program	,
By actively participa of knowledge and at methods. Demonstra	bility to identify, evaluate, context test competence to use existing	ce, the doctoral student demonstrates a high level orrectly apply scientific knowledge and research ng knowledge and generate new original scientific municate to a wider audience by adequate means
Brief outline of the o	ourse:	
Recommended litera		
<b>Course language:</b> english, slovak		
Notes:		
Course assessment	ssed students: 101	
Total number of asse		
Total number of asse	abs	neabs
	abs 100.0	neabs 0.0
Provides:		
	100.0	

Chiver Sity. 1. J. Sala	rik University in Košice	
Faculty: Faculty of M	1edicine	
Course ID: Dek. LF UPJŠ/APV-MK/22	Course name: Active prese abroad	entation of results at an international conference
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente	of results at an international of t states the activity in the ed (e.g. publication, program	doctoral annual report and these activities are
of knowledge and ab methods. Demonstrat	ility to identify, evaluate, co es competence to use existin	ee, the doctoral student demonstrates a high level prrectly apply scientific knowledge and research ag knowledge and generate new original scientific municate to a wider audience by adequate means
Brief outline of the c	ourse:	
Recommended litera		
Necommentate intera	iture:	
Course language: english, slovak		
Course language:		
<b>Course language:</b> english, slovak		
Course language: english, slovak Notes: Course assessment		neabs
Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 64	neabs 0.0
Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 64 abs	
Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 64 abs 100.0	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	ſedicine	
Course ID: Dek. LF UPJŠ/APV-DK/22	Course name: Active pres	sentation of results at the national conference
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 2	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documenter Learning outcomes:	ed (e.g. publication, program	doctoral annual report and these activities are n).
By actively participation of knowledge and ab methods. Demonstrat	ility to identify, evaluate, c es competence to use existin	ce, the doctoral student demonstrates a high level orrectly apply scientific knowledge and research ng knowledge and generate new original scientific municate to a wider audience by adequate means
(e.g. lecture, poster).		
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 76	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	

University: P. J. Šaf		
Faculty: Faculty of I	Medicine	
<b>Course ID:</b> UA/ ANAT/22	Course name: Anatomy	
Course type, scope Course type: Semi Recommended cou Per week: 3 Per st Course method: pi	nar <b>1rse-load (hours):</b> <b>udy period:</b> 42	
Number of ECTS c	redits: 10	
Recommended sem	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
Conditions for cour solving specified tas	-	
Learning outcomes	:	
connections and the	active musculoskeletal systemuscles of the human body	em of man. Description of individual bones, their y. • Thorough study of vascular supply, venous neck torso and limbs in relation to surrounding
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s	active musculoskeletal systemuscles of the human body and innervation of the head, ual areas of the body. • Stud tructure and blood supply.	1
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s <b>Recommended liter</b> Platzer W.: Color At H., Kuehnel W.: Col W., Frotscher M.: Co Thieme, 2003 Wasch Netter F.H.: Atlas of Atlas of Human Ana Sobotta Atlas of Hur J.W., Yokochi C., Li	d active musculoskeletal syster e muscles of the human body and innervation of the head, ual areas of the body. • Stud tructure and blood supply. Tature: tlas of Human Anatomy, Vol. lor Atlas of Human Anatomy olor Atlas of Human Anatomy hke J., Bocker T.M., Paulsen f Human Anatomy, Elsevier, atomy. Vol. 1. Musculoskelet man Anatomy. Vol. 2. Interna- man Anatomy. Vol. 3. Head,	<ul> <li>y. • Thorough study of vascular supply, venous neck, torso and limbs in relation to surrounding y of the central nervous system, brain and spina</li> <li>1. Locomotor System, Thieme, 2009 Fritsch y, Vol. 2. Internal Organs, Thieme, 2008 Kahle hy, Vol. 3. Nervous system and sensory organs, F.: Sobotta Anatomy Textbook: 1st edition 2019 7th edition, 2019 Paulsen F, Waschke J.: Sobotta al System, Elsevier, 2013 Paulsen F, Waschke J.: Neck and Neuroanatomy, Elsevier, 2013 Rohen of Anatomy. A photographic study of the human</li> </ul>
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s <b>Recommended liter</b> Platzer W.: Color At H., Kuehnel W.: Col W., Frotscher M.: Co Thieme, 2003 Wasch Netter F.H.: Atlas of Atlas of Human Ana Sobotta Atlas of Hur J.W., Yokochi C., Li	d active musculoskeletal syst e muscles of the human bod and innervation of the head, ual areas of the body. • Stud tructure and blood supply. <b>Fature:</b> tlas of Human Anatomy, Vol. lor Atlas of Human Anatomy olor Atlas of Human Anatomy hke J., Bocker T.M., Paulsen f Human Anatomy, Elsevier, atomy. Vol. 1. Musculoskelet man Anatomy. Vol. 2. Interna man Anatomy. Vol. 3. Head, ütjen-Drecoll E.: Color Atlas	<ul> <li>y. • Thorough study of vascular supply, venous neck, torso and limbs in relation to surrounding y of the central nervous system, brain and spinal</li> <li>1. Locomotor System, Thieme, 2009 Fritsch</li> <li>r, Vol. 2. Internal Organs, Thieme, 2008 Kahle</li> <li>ny, Vol. 3. Nervous system and sensory organs,</li> <li>F.: Sobotta Anatomy Textbook: 1st edition 2019</li> <li>7th edition, 2019 Paulsen F, Waschke J.: Sobotta</li> <li>al System, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>al Organs, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>Neck and Neuroanatomy, Elsevier, 2013 Rohen</li> <li>of Anatomy. A photographic study of the human</li> </ul>
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s <b>Recommended liter</b> Platzer W.: Color At H., Kuehnel W.: Col W., Frotscher M.: Col W., Frotscher M.: Col Thieme, 2003 Wasch Netter F.H.: Atlas of Atlas of Human Ana Sobotta Atlas of Hu Sobotta Atlas of Hu J.W., Yokochi C., Lu body. Wolters Kluw <b>Course language:</b>	d active musculoskeletal syst e muscles of the human bod and innervation of the head, ual areas of the body. • Stud tructure and blood supply. <b>Fature:</b> tlas of Human Anatomy, Vol. lor Atlas of Human Anatomy olor Atlas of Human Anatomy hke J., Bocker T.M., Paulsen f Human Anatomy, Elsevier, atomy. Vol. 1. Musculoskelet man Anatomy. Vol. 2. Interna man Anatomy. Vol. 3. Head, ütjen-Drecoll E.: Color Atlas	<ul> <li>y. • Thorough study of vascular supply, venous neck, torso and limbs in relation to surrounding y of the central nervous system, brain and spina</li> <li>1. Locomotor System, Thieme, 2009 Fritsch y, Vol. 2. Internal Organs, Thieme, 2008 Kahle hy, Vol. 3. Nervous system and sensory organs, F.: Sobotta Anatomy Textbook: 1st edition 2019 7th edition, 2019 Paulsen F, Waschke J.: Sobotta al System, Elsevier, 2013 Paulsen F, Waschke J.: Neck and Neuroanatomy, Elsevier, 2013 Rohen of Anatomy. A photographic study of the human</li> </ul>
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s <b>Recommended liter</b> Platzer W.: Color At H., Kuehnel W.: Col W., Frotscher M.: Co Thieme, 2003 Wasch Netter F.H.: Atlas of Atlas of Human Ana Sobotta Atlas of Hur Sobotta Atlas of Hur J.W., Yokochi C., Lu body. Wolters Kluw <b>Course language:</b> anglický <b>Notes:</b> <b>Course assessment</b>	d active musculoskeletal syst e muscles of the human bod and innervation of the head, ual areas of the body. • Stud tructure and blood supply. <b>Fature:</b> tlas of Human Anatomy, Vol. lor Atlas of Human Anatomy olor Atlas of Human Anatomy hke J., Bocker T.M., Paulsen f Human Anatomy, Elsevier, atomy. Vol. 1. Musculoskelet man Anatomy. Vol. 2. Interna man Anatomy. Vol. 3. Head, atjen-Drecoll E.: Color Atlas er, Lippincott Wiliams & Wi	<ul> <li>y. • Thorough study of vascular supply, venous neck, torso and limbs in relation to surrounding y of the central nervous system, brain and spina</li> <li>1. Locomotor System, Thieme, 2009 Fritsch</li> <li>r, Vol. 2. Internal Organs, Thieme, 2008 Kahle</li> <li>ny, Vol. 3. Nervous system and sensory organs,</li> <li>F.: Sobotta Anatomy Textbook: 1st edition 2019</li> <li>7th edition, 2019 Paulsen F, Waschke J.: Sobotta</li> <li>al System, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>al Organs, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>Neck and Neuroanatomy, Elsevier, 2013 Rohen</li> <li>of Anatomy. A photographic study of the humar</li> </ul>
Study of passive and connections and the lymphatic drainage structures in individ cord, their internal s <b>Recommended liter</b> Platzer W.: Color At H., Kuehnel W.: Col W., Frotscher M.: Co Thieme, 2003 Wasch Netter F.H.: Atlas of Atlas of Human Ana Sobotta Atlas of Hu Sobotta Atlas of Hu J.W., Yokochi C., Lu body. Wolters Kluw <b>Course language:</b> anglický <b>Notes:</b>	d active musculoskeletal syst e muscles of the human bod and innervation of the head, ual areas of the body. • Stud tructure and blood supply. <b>Fature:</b> tlas of Human Anatomy, Vol. lor Atlas of Human Anatomy olor Atlas of Human Anatomy hke J., Bocker T.M., Paulsen f Human Anatomy, Elsevier, atomy. Vol. 1. Musculoskelet man Anatomy. Vol. 2. Interna man Anatomy. Vol. 3. Head, atjen-Drecoll E.: Color Atlas er, Lippincott Wiliams & Wi	<ul> <li>y. • Thorough study of vascular supply, venous neck, torso and limbs in relation to surrounding y of the central nervous system, brain and spinal</li> <li>1. Locomotor System, Thieme, 2009 Fritsch</li> <li>r, Vol. 2. Internal Organs, Thieme, 2008 Kahle</li> <li>ny, Vol. 3. Nervous system and sensory organs,</li> <li>F.: Sobotta Anatomy Textbook: 1st edition 2019</li> <li>7th edition, 2019 Paulsen F, Waschke J.: Sobotta</li> <li>al System, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>al Organs, Elsevier, 2013 Paulsen F, Waschke J.:</li> <li>Neck and Neuroanatomy, Elsevier, 2013 Rohen</li> <li>of Anatomy. A photographic study of the human</li> </ul>

Provides: prof. MVDr. Silvia Rybárová, PhD., prof. MUDr. Ingrid Hodorová, PhD.

Date of last modification: 28.04.2022

Approved: prof. MUDr. Jozef Radoňak, CSc., MPH

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
Course ID: Dek. LF UPJŠ/G-DP/22	Course name: Co-solve	r of a national project (VEGA, KEGA, APVV)
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the cou	rse:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente Learning outcomes: The doctoral student	ed (e.g. publication, progra , as a co-investigator, part sponsible for partial tasks	ne doctoral annual report and these activities are
Brief outline of the c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 101	-
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
Approved: prof. MU	Dr. Jozef Radoňak, CSc.,	MPH

	COURSEIN	FORMATION LETTER
University: P. J. Šafái	rik University in Koši	ce
Faculty: Faculty of M	Iedicine	
<b>Course ID:</b> Dek. LF UPJŠ/G-MP/22	Course name: Co-sc	olver of an international project
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cro	edits: 15	
Recommended seme	ster/trimester of the	course:
Course level: III.		
Prerequisities:		
relevantly documente Learning outcomes: The doctoral student,	as a co-investigator, sponsible for partial ta	n the doctoral annual report and these activities are rogram). participates in the solution of projects within the team asks in the solution of which he participates under the
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 13	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
Date of last mounica	1011. 23.03.2022	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of Medicine		
<b>Course ID:</b> Dek. LF UPJŠ/G-UPJS- SR/22	Course name: Co-solver of	of internal grant (VVGS)
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period:	
Number of ECTS cr	redits: 3	
Recommended seme	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
relevantly documenter Learning outcomes: The doctoral student cooperation, he is re guidance of his super	ed (e.g. publication, program , as a co-investigator, partic sponsible for partial tasks i rvisor.	doctoral annual report and these activities are n). ipates in the solution of projects within the team n the solution of which he participates under the
Brief outline of the o	course:	
Recommended litera	ature:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 16	
	abs	neabs
	100.0	0.0
Provides:	· · · · · · · · · · · · · · · · · · ·	•
110014050		
Date of last modifica	ation: 23.03.2022	

University: P. J. Šafárik	University in Koši	ice
Faculty: Faculty of Med	licine	
Course ID: Dek. LF C UPJŠ/V-SVOC/22	ourse name: Cons	sultation of ŠVOČ
Course type, scope and Course type: Recommended course Per week: Per study J Course method: prese	-load (hours): period:	
Number of ECTS credi	i <b>ts:</b> 8	
Recommended semeste	er/trimester of the	course:
Course level: III.		
Prerequisities:		
relevantly documented ( The doctoral student s relevantly documented ( Learning outcomes: It concerns professional student demonstrates th	(e.g. publication, pritates the activity i (e.g. publication, prince and consulting work e ability to use and	in the doctoral annual report and these activities are
Brief outline of the cou	rse:	
Recommended literatu	re:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of assesse	d students: 8	
al	08	neabs
10	0.0	0.0
Provides:		
Date of last modification	on: 23.03.2022	

Faculty: Faculty of Medicine

Course ID: Dek. LF	<b>Course name:</b> Defence of Doctoral Thesis
UPJŠ/ODZ/05	

Course type, scope and the method: Course type: Recommended course-load (hours):

Per week: Per study period:

Course method: present

Number of ECTS credits: 20

**Recommended semester/trimester of the course:** 

Course level: III.

Prerequisities:

#### **Conditions for course completion:**

All information about the doctoral study is specified on the faculty's website in the Doctoral Study section, including the conditions of completion, which are detailed in the State Examinations section. Students will find here all the necessary information, forms and documents, including information on the formal side of the dissertation, which are in accordance with Directive No. 1/2011 on the basic requirements of final theses and the PhD Study Regulations at UPJŠ in Košice. The submitted work must be in accordance with the Rector's Decision No. 5/2021, issuing the principles of good practice of scientific publication at UPJŠ in Košice and its parts, Rector's Decision No. 21/2021, on issuing rules for the assessment of plagiarism at UPJŠ in Košice and its parts, Rector's Decision No. 2/2022 which issues the principles of good research practice at UPJŠ in Košice and its parts.

#### Learning outcomes:

The dissertation has the character of a scientific work and the student demonstrates by this work extensive mastery of the theory and professional terminology from the field of study/study program, acquisition of knowledge, skills and competencies in accordance with the declared profile of the graduate, as well as the ability to apply them in an original way. The student demonstrates the ability of independent scientific work in terms of content, formal and ethical, ant the ability to present and critically analyses obtained results.

#### **Brief outline of the course:**

#### **Recommended literature:**

#### **Course language:**

english, slovak

Notes:

#### Course assessment

Total number of assessed students: 385

N	NNe	NU	NeO	0	Р
0.0	0.0	1.56	0.0	88.31	10.13

**Provides:** 

**Date of last modification:** 23.03.2022

Approved: prof. MUDr. Jozef Radoňak, CSc., MPH

University: P. J. Šafá	-	
Faculty: Faculty of N	ledicine	
Course ID: Dek. LF UPJŠ/DZS/05	Course name: Diss	ertation examination
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 15	
Recommended seme	ster/trimester of the	e course:
Course level: III.		
Prerequisities:		
prescribed composition	on of subjects and the	n examination is the completion of the study part in the e acquisition of at least 90 credits in the external form, if ear in the external form
prescribed composition the study in the four- The committee decide the members present. Learning outcomes:	on of subjects and the year form and five-y les on the result of the In the event of equa	1 91
prescribed composition the study in the four- The committee decide the members present. Learning outcomes: Brief outline of the c	on of subjects and the year form and five-y les on the result of the In the event of equa	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of
prescribed composition the study in the four- The committee decide the members present. Learning outcomes:	on of subjects and the year form and five-y les on the result of the In the event of equa	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of
prescribed composition the study in the four- The committee decide the members present. Learning outcomes: Brief outline of the content Recommended literation Course language:	on of subjects and the year form and five-y les on the result of the In the event of equa	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of
prescribed composition the study in the four- The committee decide the members present. <b>Learning outcomes:</b> <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak	on of subjects and the year form and five-y les on the result of the In the event of equa <b>course:</b> <b>nture:</b>	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of
prescribed composition the study in the four- The committee decident the members present. Learning outcomes: Brief outline of the commended literat Course language: english, slovak Notes: Course assessment	on of subjects and the year form and five-y les on the result of the In the event of equa <b>course:</b> <b>nture:</b>	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of
prescribed composition the study in the four- The committee decident the members present. Learning outcomes: Brief outline of the commended literat Course language: english, slovak Notes: Course assessment	on of subjects and the year form and five-y les on the result of the In the event of equa course: nture: ssed students: 623	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of lity of votes, the vote of the President shall prevail.
prescribed composition the study in the four- The committee decident the members present. Learning outcomes: Brief outline of the commended literat Course language: english, slovak Notes: Course assessment	on of subjects and the year form and five-y les on the result of the In the event of equa course: nture: ssed students: 623 N	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of lity of votes, the vote of the President shall prevail.
prescribed composition the study in the four- The committee decident the members present. Learning outcomes: Brief outline of the commended literat Course language: english, slovak Notes: Course assessment Total number of assest	on of subjects and the year form and five-y- les on the result of the In the event of equa course: nture: ssed students: 623 N 0.16	e acquisition of at least 90 credits in the external form, if ear in the external form. e examination in a non-public meeting by a majority of lity of votes, the vote of the President shall prevail.

# INFORMATION I FTTFD

University: P. J. Šaf	<b>COURSE INFORMATION LETTER</b>		
	ărik University in Košice		
Faculty: Faculty of	Medicine		
<b>Course ID:</b> CJP/ LFAJD/05			
Course type, scope Course type: Pract Recommended cou Per week: 2 Per st Course method: p	ice urse-load (hours): udy period: 28		
Number of ECTS c	redits: 10		
Recommended sem	ester/trimester of the course:		
Course level: III.			
Prerequisities:			
1	<b>rse completion:</b> burse English for PhD Students (lms.upjs.sk), consultations (1-3), writter ssional/Academic CV, Short Academic Biography, test, oral exam		
of their linguistic c syntactic aspects; de	Students' language skills - reading, writing, listening, speaking; improvemen ompetence - students gain knowledge of selected phonological, lexical and evelopment of pragmatic competence - students acquire skills for effective and ication, with focus on Academic English and English for specific/professional		
Brief outline of the			
vocabulary develop Selected aspects of Features of academ skills. Selected func	<b>course:</b> 'spoken and written academic and professional language, with a focus or ment (formal phrases, noun and verb collocations, prepositional phrases, etc.) 'grammar, including complex prepositions, verb tenses, and passive voice ic writing, such as text cohesion and coherence, hedging, and other essentia tional grammar for academic contexts, focusing on expressing opinions, cause- nips, arguments, and examples. Communication skills in academic settings.		

#### **Course language:**

English language, level B2, C1 according to CEFR

Notes:		
<b>Course assessment</b> Total number of assessed students: 414		
Ne	Pr	
0.0	100.0	
Provides: Mgr. Zuzana Kolaříková, PhD.		
Date of last modification: 05.12.2024		
Approved: prof. MUDr. Jozef Radoňak, CSc., MPH		

	RMATION LETTER	
University: P. J. Šafárik University in Košice		
Faculty: Faculty of Medicine		
Course ID: 1. ChK/ Course name: General surgery /CH/22		
Course type, scope and the method: Course type: Seminar Recommended course-load (hours): Per week: 2 Per study period: 28 Course method: present		
Number of ECTS credits: 10		
Recommended semester/trimester of the cou	rse:	
Course level: III.		
Prerequisities:		
<b>Conditions for course completion:</b> Credits for qualified assistance at surgical proc	edures exam	
<b>Learning outcomes:</b> Up-to date and evidence based approach to sur	gical treatment of surgical diseases	
<b>e</b>	- basic surgical procedures - minimally invasive gical diseases - resection techniques of parenchymal	
S. Haruštiak a kol.: Princípy chirurgie 2., SAP, J. Pechan, S. Haruštiak, P. Kothaj, J. Vajó, J. S 1098s., ISBN: 978-80-89017-09-6 J. Radoňak	a kol.: Infekcie v dutine brušnej – diagnostika a 336 s., ISBN 978-80-970999-5-4 M. Zeman a	
<b>Course language:</b> Slovak, English		
Notes:		
<b>Course assessment</b> Total number of assessed students: 23		
Ne	Pr	
0.0	100.0	
Provides: prof. MUDr. Jana Kaťuchová, PhD.,	MBA, prof. MUDr. Jozef Radoňak, CSc., MPH	
Date of last modification: 24.04.2022		
Approved: prof. MUDr. Jozef Radoňak, CSc.,	MPH	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	<i>M</i> edicine	
Course ID: Dek. LF Course name: Individual study of scientific literature JPJŠ/ISL/22		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 5	
Recommended seme	ster/trimester of the cour	se:
Course level: III.		
Prerequisities:		
		r based on knowledge of the Ph.D. presented on
seminars at the depart The doctoral studen	tment/clinic.	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente	tment/clinic. t states the activity in the ed (e.g. publication, progra	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes:	tment/clinic. t states the activity in the ed (e.g. publication, progra course:	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c	tment/clinic. t states the activity in the ed (e.g. publication, progra course:	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language:	tment/clinic. t states the activity in the ed (e.g. publication, progra course:	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak	tment/clinic. t states the activity in the ed (e.g. publication, progra course: ature:	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	tment/clinic. t states the activity in the ed (e.g. publication, progra course: ature:	e doctoral annual report and these activities are
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	tment/clinic. t states the activity in the ed (e.g. publication, progra course: ature: ssed students: 179	e doctoral annual report and these activities are m).
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	tment/clinic. t states the activity in the ed (e.g. publication, progra course: ature: ssed students: 179 abs	e doctoral annual report and these activities are m).
seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment Total number of asse	tment/clinic. t states the activity in the ed (e.g. publication, progra course: ature: ssed students: 179 abs 100.0	e doctoral annual report and these activities are m).

	COURSE IN		
University: P. J. Šafá	rik University in Koš	sice	
Faculty: Faculty of N	Aedicine		
Course ID: Dek. LF UPJŠ/AZSPn/22	Course name: Inter	rnship abroad - more than 30 days	
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:		
Number of ECTS cr	edits: 10		
Recommended seme	ster/trimester of the	e course:	
Course level: III.			
Prerequisities:			
relevantly documenter Learning outcomes: Ph.D. student has to	ed (e.g. publication, p	in the doctoral annual report and these activities are program). alts which bring benefits for preparation of dissertation equired methodological, professional knowledge.	
Brief outline of the c	ourse:		
<b>Recommended litera</b>	ature:		
Course language: english, slovak			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 5		
	abs neabs		
	100.0	0.0	
Provides:			
Date of last modifica	ntion: 23.03.2022		

	COURSE INT	JRMATION LETTER
University: P. J. Šafár	ik University in Košice	
Faculty: Faculty of M	edicine	
Course ID: Dek. LF Course name: Internship abroad - of less than 30 days UPJŠ/AZSPd/22		
Course type, scope ar Course type: Recommended cour Per week: Per study Course method: pres	<b>se-load (hours):</b> 7 <b>period:</b> sent	
Number of ECTS cre		
	ter/trimester of the co	urse:
Course level: III.		
Prerequisities:		
relevantly documented Learning outcomes: Ph.D. student has to p	states the activity in d (e.g. publication, prog	the doctoral annual report and these activities are gram). which bring benefits for preparation of dissertation red methodological, professional knowledge.
Brief outline of the co	ourse:	
Recommended literat	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	sed students: 31	
	abs	neabs
1	00.0	0.0
Provides:		
Date of last modificat	ion: 23.03.2022	
Approved: prof. MUT	Dr. Jozef Radoňak, CSc.	
		,

University: P. J. Šafárik University in Košice				
Faculty: Faculty of Medicine				
Course ID: Dek. LF Course name: Lecture on research seminar at the department or clinic UPJŠ/P/22				
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:			
Number of ECTS cr	edits: 2			
Recommended seme	ster/trimester of the course	e:		
Course level: III.				
Prerequisities:				
The doctoral student relevantly documente <b>Learning outcomes:</b> The doctoral student professional literature her research.	ed (e.g. publication, program presents the knowledge ga e, which he/she can criticall	doctoral annual report and these activities are		
Brief outline of the course:				
<b>Recommended litera</b>	ture:			
Course language: english, slovak				
Notes:				
Course assessment Total number of assessed students: 80				
	abs neabs			
	100.0	0.0		
Provides:				
Date of last modifica	tion: 23.03.2022			
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	РН		

University: P. J. Šafá	rik University in Košice			
Faculty: Faculty of Medicine				
Course ID: NCHK/ Course name: Neurosurgery				
Course type, scope a Course type: Semin Recommended cour Per week: 2 Per stu Course method: pre	ar <b>·se-load (hours):</b> <b>dy period:</b> 28 sent			
Number of ECTS cro	edits: 5			
Recommended seme	ster/trimester of the cours	e:		
Course level: III.				
Prerequisities:	Prerequisities:			
Conditions for course completion:				
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	ture:			
<b>Course language:</b> Slovak, English				
Notes:				
<b>Course assessment</b> Total number of asses	ssed students: 21			
Ne Pr				
	0.0 100.0			
Provides: doc. MUD	: Miroslav Gajdoš, CSc., M	PH, doc. MUDr. Vladimír Kaťuch, PhD., MBA		
Date of last modifica	tion: 24.04.2022			
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	РН		

University: P. J. Šafá	rik University in Košic	e	
Faculty: Faculty of M	Aedicine		
<b>Course ID:</b> Dek. LF UPJŠ/G-UPJS- ZR/22	<b>Course name:</b> Obtaining an internal grant UPJŠ (VVGS) or scientific project for young researchers by Faculty of Medicine - as a responsible solver		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pr	rse-load (hours): ly period:		
Number of ECTS cr	edits: 10		
Recommended seme	ester/trimester of the c	ourse:	
Course level: III.			
Prerequisities:			
Medicine - as a respo The doctoral studen relevantly document <b>Learning outcomes:</b> As a responsible rese problems in the med	onsible solver. t states the activity in ed (e.g. publication, pro earcher, the doctoral stud ical fields and is able to	r scientific project for young researchers by Faculty of a the doctoral annual report and these activities are ogram). dent is able to specify scientific research activities and o design scientific projects, including the development ments social and ethical aspects in the planning and	
	eientific research activit		
Brief outline of the o	course:		
Recommended litera	ature:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asse	ssed students: 7		
	abs	neabs	
	100.0	0.0	
Provides:			
Date of last modifica	ation: 23.03.2022		

University: P. J. Šaf	árik University in Košice		
Faculty: Faculty of	Medicine		
Course ID: G-PK/ OG/22			
Course type, scope Course type: Semi Recommended cou Per week: 2 Per st Course method: pr	nar 1 <b>rse-load (hours):</b> udy period: 28		
Number of ECTS c	redits: 5		
Recommended sem	ester/trimester of the cours	e:	
Course level: III.			
Prerequisities:			
Conditions for cour	rse completion:		
Learning outcomes	:		
Brief outline of the	course:		
Recommended liter	ature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of ass	essed students: 11		
Ne Pr			
0.0 100.0			
Provides: prof. MU	Dr. Peter Urdzík, PhD., MPH	, doc. MUDr. Ján Varga, PhD., MHA	
Date of last modific	ation:		
Approved: prof. MU	JDr. Jozef Radoňak, CSc., M	РН	

University: P. J. Šafá	nrik University in Košice	
Faculty: Faculty of M	Medicine	
<b>Course ID:</b> KOTPU/ORTO/22	Course name: Orthopedy	
Course type, scope a Course type: Semin Recommended cou Per week: 2 Per stu Course method: pr	nar rse-load (hours): 1dy period: 28	
Number of ECTS ci	edits: 5	
Recommended seme	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
Conditions for cour	se completion:	
Learning outcomes:		
Brief outline of the	course:	
Recommended liter	ature:	
<b>Course language:</b> Slovak, English		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 15	
	Ne	Pr
	0.0	100.0
Provides: prof. MUI	Dr. Marek Lacko, PhD.	
Date of last modification	ation: 24.04.2022	
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	PH

University:	ΡJ	Šafárik	University	in Košice
omversiey.	1.0.	Suluin	Oniversity	

Faculty: Faculty of Medicine

**Course ID:** Dek. LF **Course name:** Preparation of the thesis for dissertation examination UPJŠ/PDS/16

Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present

Number of ECTS credits: 5

**Recommended semester/trimester of the course:** 

Course level: III.

Prerequisities:

#### **Conditions for course completion:**

The dissertation examination is a state examination and is public. The PhD student

submits the application for the dissertation examination through AiS2 in the time up to 24 months from the beginning of the study, depending on the standard length of studies, the PhD student in external form at the latest within three years from the beginning of the studies, the PhD student is obliged to submit, together with the application for the dissertation examination, a written work prepared for the dissertation examination.

All information about the doctoral study is specified on the faculty's website in the Doctoral Study section, including the conditions of completion, which are detailed in the State Examinations section. Students will find here all the necessary information, forms and documents, including information on the formal side of the dissertation, which are in accordance with Directive No. 1/2011 on the basic requirements of final theses and the PhD Study Regulations at UPJŠ in Košice. The submitted work must be in accordance with the Rector's Decision No. 5/2021, issuing the principles of good practice of scientific publication at UPJŠ in Košice and its parts, Rector's Decision No. 21/2021, on issuing rules for the assessment of plagiarism at UPJŠ in Košice and its parts, Rector's Decision No. 2/2022 which issues the principles of good research practice at UPJŠ in Košice and its parts.

Learning outcomes:		
Brief outline of the course:		
Recommended literature:		
Course language: english, slovak		
Notes:		
<b>Course assessment</b> Total number of assessed students: 116		
abs	neabs	
100.0	0.0	

**Provides:** 

**Date of last modification:** 23.03.2022

Approved: prof. MUDr. Jozef Radoňak, CSc., MPH

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF UPJŠ/LPC/22	Course name: Prevention	and treatment activities (per semester)
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the cour	se:
Course level: III.		
Prerequisities:		
The doctoral studen relevantly documente Learning outcomes: Doctoral students inv	t states the activity in the ed (e.g. publication, program volved in the treatment and	Faculty of Medicine (per semester). e doctoral annual report and these activities are n). I prevention of patients in a hospital or outpatient eir own field of study / study program into work
Brief outline of the c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
Notes:		
Course assessment	ssed students: 218	
Total number of asse		neabs
Total number of asse	abs	
	abs 100.0	0.0
	100.0	

	rik University in Košice	
Faculty: Faculty of N	ledicine	
Course ID: Course name: Research Methodology and Statistics		
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 2 Per Course method: pre	e / Seminar rse-load (hours): study period: 14 / 28	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the course:	
Course level: III.		
Prerequisities:		
Conditions for cours	-	
1. Online test after ea		
2. Problem learning a	fter each block of lectures	
improving their pract		
Brief outline of the c First block of lectures	ourse: s / problem learning PU1: research protocol	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process	ourse: s / problem learning PU1: research protocol	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in	ourse: s / problem learning PU1: research protocol	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud	ourse: s / problem learning PU1: research protocol e npact	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire met	ourse: s / problem learning PU1: research protocol e npact y nods	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectu	ourse: s / problem learning PU1: research protocol e npact	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire met	ourse: s / problem learning PU1: research protocol e npact ly nods ures / problem learning PU2: working with statistical software	
<ul> <li>Brief outline of the c First block of lectures</li> <li>1. Guide to the course</li> <li>2. Research process</li> <li>3. Measurement of in</li> <li>4. Study design</li> <li>5. Validity of the stude</li> <li>6. Questionnaire method</li> <li>Second block of lecture</li> <li>7. Random variable</li> <li>8. Hypothesis, testing</li> <li>9. Introduction to wo</li> </ul>	ourse: s / problem learning PU1: research protocol e npact ly nods ures / problem learning PU2: working with statistical software rk with statistical software	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectu 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic	ourse: s / problem learning PU1: research protocol e npact y nods ures / problem learning PU2: working with statistical software rk with statistical software cal methods I	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectu 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic 11. Univariate statistic	ourse: s / problem learning PU1: research protocol e npact ly nods ures / problem learning PU2: working with statistical software rk with statistical software cal methods I cal methods II	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectu 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statisti 11. Univariate statisti Third block of lecture	ourse: s / problem learning PU1: research protocol e npact y nods ures / problem learning PU2: working with statistical software rk with statistical software cal methods I	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectu 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic 11. Univariate statistic	ourse: s / problem learning PU1: research protocol e npact ly nods ures / problem learning PU2: working with statistical software rk with statistical software cal methods I cal methods II es / problem learning PU3: statistical data analysis	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectur 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic 11. Univariate statistic Third block of lecture 12. Linear regression 13. Logistic regression 14. Mutual influences	ourse: s / problem learning PU1: research protocol pact y nods tres / problem learning PU2: working with statistical software s rk with statistical software cal methods I cal methods II es / problem learning PU3: statistical data analysis n s of variables, interaction	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectur 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic 11. Univariate statistic Third block of lecture 12. Linear regression 13. Logistic regression 14. Mutual influences 16. Randomized cont	ourse: s / problem learning PU1: research protocol e npact y nods ures / problem learning PU2: working with statistical software cal methods I cal methods I cal methods II es / problem learning PU3: statistical data analysis n s of variables, interaction rolled trials - implementation	
<b>Brief outline of the c</b> First block of lectures 1. Guide to the course 2. Research process 3. Measurement of in 4. Study design 5. Validity of the stud 6. Questionnaire meth Second block of lectur 7. Random variable 8. Hypothesis, testing 9. Introduction to wo 10. Univariate statistic 11. Univariate statistic Third block of lecture 12. Linear regression 13. Logistic regression 14. Mutual influences 16. Randomized cont	ourse: s / problem learning PU1: research protocol e npact y nods ures / problem learning PU2: working with statistical software cal methods I cal methods I cal methods II es / problem learning PU3: statistical data analysis n s of variables, interaction rolled trials - implementation rolled trials - analyzes	

### Recommended literature:

Achengrau A., Seage G.R.: Essentials of epidemiology in public health. Jones and Bartlet Publishers. 2008

Thompson, B. (2006). Foundations of behavioral statistics. New York, NY: Guilford Press. Kerlinger F.N.: Základy výzkumu chováni Academia 1972

Claus, Ebner: Základy štatistiky pre psychológov, pedagógov a sociológov. Bratislava : SPN, 1988.

# Course language:

slovak, english

#### Notes:

combined form of education

#### **Course assessment**

Total number of assessed students: 129

Ne	Pr
9.3	90.7

**Provides:** doc. Mgr. Zuzana Dankulincová, PhD., Mgr. Peter Kolarčik, PhD., prof. Mgr. Andrea Madarasová Gecková, PhD., MUDr. Jaroslav Rosenberger, PhD., doc. RNDr. Daniel Klein, PhD., Mgr. Aurel Zelko, PhD.

**Date of last modification:** 13.05.2022

Approved: prof. MUDr. Jozef Radoňak, CSc., MPH

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	ledicine	
Course ID: Dek. LF UPJŠ/O-S-ZC/22	-	ses to the scientific work in which the doctoral r - registered in a foreign scientific journal
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	r <b>se-load (hours):</b> y period: esent	
Number of ECTS cr		
	ster/trimester of the co	urse:
Course level: III.		
Prerequisities:		
national scientific jou The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in t	rnal. states the activity in d (e.g. publication, prog	trates a broad and well-founded scientific knowledge
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 3	
	abs	neabs
	100.0	0.0
Provides:	100.0	0.0
		0.0

	rik University in Košice	
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF UPJŠ/O-S-DC/22	1	ses to the scientific work in which the doctoral r - registered in a national scientific journal
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 3	
Recommended seme	ster/trimester of the co	urse:
Course level: III.		
Prerequisities:		
national scientific jou The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in	urnal. t states the activity in ed (e.g. publication, prog	emonstrates well-founded and accepted scientific
-		research.
Brief outline of the c	ourse:	research.
Brief outline of the c Recommended litera		fresearch.
		research.
Recommended litera Course language:		research.
<b>Recommended litera</b> <b>Course language:</b> english, slovak	iture:	
Recommended litera Course language: english, slovak Notes: Course assessment	iture:	neabs
Recommended litera Course language: english, slovak Notes: Course assessment	ssed students: 0	
Recommended litera Course language: english, slovak Notes: Course assessment	ssed students: 0 abs	neabs
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 0 abs 0.0	neabs

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	<i>M</i> edicine	
<b>Course ID:</b> Dek. LF UPJŠ/O-S-SCI/ Scopus/22		o the scientific work in which the doctoral egistered in databases SCI or Scopus
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period: esent	
Number of ECTS cr		
	ster/trimester of the course	e:
Course level: III.		
Prerequisities:		
relevantly documenter Learning outcomes: Gaining SCI/Scopus field. At the same time	t states the activity in the ed (e.g. publication, program feedback demonstrates broa he, citation in an indexed sour	doctoral annual report and these activities are ). ad and well-founded scientific knowledge in the rce demonstrates the competence to communicate oints to the international importance of the cited
Brief outline of the o	ourse:	
Recommended litera	ature:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 24	
	abs	neabs
	100.0	0.0
D 1		
Provides:		
Provides: Date of last modifica	tion: 23.03.2022	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	ledicine	
Course ID: Dek. LF UPJŠ/O-1ZC/22	-	to the scientific work in which the doctoral - registered in a foreign scientific journal
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cro	edits: 10	
Recommended seme	ster/trimester of the cour	se:
Course level: III.		
Prerequisities:		
a foreign scientific jo The doctoral student relevantly documente Learning outcomes: Gaining feedback in t	urnal. states the activity in the d (e.g. publication, program	tes a broad and well-founded scientific knowledge
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 6	
	abs	neabs
	100.0	0.0
Provides:		
	tion 22 02 2022	
Date of last modifica	<b>uon:</b> 23.03.2022	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	ſedicine	
Course ID: Dek. LF UPJŠ/O-1DC/22		s to the scientific work in which the doctoral r - registered in a national scientific journal
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 5	
Recommended seme	ster/trimester of the cou	·se:
Course level: III.		
Prerequisities:		
a national scientific ja The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in	burnal. t states the activity in th ed (e.g. publication, progra	nonstrates well-founded and accepted scientific
Brief outline of the c		
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 3	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
Dute of fust mounted		

University: P. J. Šafá	rik University in Košio	ce
Faculty: Faculty of N	Aedicine	
Course ID: Dek. LF UPJŠ/O-1SCI/ Scopus/22	1 1	onses to the scientific work in which the doctoral uthor - registered in databases SCI or Scopus
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ly period:	
Number of ECTS cr	edits: 20	
Recommended seme	ester/trimester of the o	course:
Course level: III.		
Prerequisities:		
relevantly documenter Learning outcomes: Gaining SCI/Scopus field. At the same time	t states the activity in ed (e.g. publication, pro- feedback demonstrate ne, citation in an indexe	n the doctoral annual report and these activities are ogram). es broad and well-founded scientific knowledge in the ed source demonstrates the competence to communicate and points to the international importance of the cited
Brief outline of the <b>c</b>	course:	
Recommended litera	ature:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	essed students: 18	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	ation · 23 03 2022	
Date of last mounter	<b>11011.</b> 25.05.2022	

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LF       Course name: Review of bachelor thesis         UPJŠ/OP-ZP/22	
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the course	:
Course level: III.	
Prerequisities:	
<b>Conditions for course completion:</b> Review of bachelor thesis. The doctoral student states the activity in the or relevantly documented (e.g. publication, program)	-
Learning outcomes: By elaborating the report, the doctoral student dem and experience from scientific research activities declares the competence that professional problem evaluate, or propose other solutions.	in the relevant field of study/study program. It
Brief outline of the course:	
Recommended literature:	
<b>Course language:</b> english, slovak	
Notes:	
Course assessment Total number of assessed students: 15	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 24.03.2022	
Approved: prof. MUDr. Jozef Radoňak, CSc., MP	

University: P. J. Šafá	rik University in Košio	 2e
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF UPJŠ/VP-MONO- IV/22	<b>Course name:</b> Scient publisher	tific work as a monograph, published in another
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 20	
Recommended seme	ster/trimester of the o	course:
Course level: III.		
Prerequisities:		
The doctoral student	nonograph, published t states the activity in ed (e.g. publication, pro	n the doctoral annual report and these activities are
By publishing a mo identify, evaluate, con demonstrates the com to generate new origin	rectly apply scientific petence to use existing nal scientific knowled	al student demonstrates a high degree of ability to knowledge and research methods. The doctoral student g theories and concepts in an innovative way, as well as lge, which he publishes in the monograph (usually in a et quality and ethical standards.
Brief outline of the c		
Recommended litera		
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 9	
	abs	neabs
	100.0	0.0
Provides:		
	tion: 22 02 2022	
Date of last modifica		

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LFCourse name: Scientific wUPJŠ/VP-MONO/22Elsevier, Springer, WileyBl	
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 40	
Recommended semester/trimester of the course	e:
Course level: III.	
Prerequisities:	
<b>Conditions for course completion:</b> Scientific work as a monograph, published in p Taylor & Francis. The doctoral student states the activity in the relevantly documented (e.g. publication, program	-
Learning outcomes: By publishing a monograph, the doctoral studientify, evaluate, correctly apply scientific know demonstrates the competence to use existing theo to generate new original scientific knowledge, w foreign language) in accordance with the set qual	ledge and research methods. The doctoral student ries and concepts in an innovative way, as well as hich he publishes in the monograph (usually in a
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
<b>Course assessment</b> Total number of assessed students: 1	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	
Approved: prof. MUDr. Jozef Radoňak, CSc., M	РН

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of M	Iedicine		
Course ID: Dek. LF Course name: Scientific work published in a foreign journal as a co-author JPJŠ/VP-ZC-S/22			
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:		
Number of ECTS cr	edits: 10		
Recommended seme	ster/trimester of the cou	rse:	
Course level: III.			
Prerequisities:			
The doctoral student	shed in a foreign journal a	ne doctoral annual report and these activities are	
of ability to identify. Demonstrates compe ability to generate ne	, evaluate, and correctly tence in innovative ways w original scientific know	rnal, the doctoral student demonstrates a high degree apply scientific knowledge and research methods. to use existing theories and concepts, as well as the rledge, which he publishes in foreign peer-reviewed established quality and ethical standards.	
Brief outline of the c	ourse:		
Recommended litera	iture:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asses	ssed students: 35		
	aha	neabs	
	abs	100.0 0.0	
		0.0	
		0.0	
	100.0	0.0	

	rik University in Košice	
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF       Course name: Scientific work published in a foreign journal as the 1st author		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 15	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral student	shed in a foreign journal as	doctoral annual report and these activities are
of ability to identify,	, evaluate, and correctly ap	al, the doctoral student demonstrates a high degree ply scientific knowledge and research methods.
ability to generate ne	w original scientific knowle	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed tablished quality and ethical standards.
ability to generate ne	w original scientific knowle language) by adhering to est	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign	w original scientific knowle language) by adhering to est ourse:	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign) Brief outline of the c	w original scientific knowle language) by adhering to est ourse:	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign 1 Brief outline of the c Recommended litera Course language:	w original scientific knowle language) by adhering to est ourse:	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign 1 <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak	w original scientific knowle language) by adhering to est ourse: nture:	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign 1 Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	w original scientific knowle language) by adhering to est ourse: nture:	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed
ability to generate net (usually in a foreign 1 <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	w original scientific knowle language) by adhering to est ourse: hture: ssed students: 9	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed tablished quality and ethical standards.
ability to generate net (usually in a foreign 1 <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	w original scientific knowle language) by adhering to est ourse: hture: ssed students: 9 abs	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed tablished quality and ethical standards.
ability to generate net (usually in a foreign 1 <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	w original scientific knowle language) by adhering to est ourse: nture: ssed students: 9 abs 100.0	use existing theories and concepts, as well as the dge, which he publishes in foreign peer-reviewed tablished quality and ethical standards.

University: P. J. Šafá	rik University in Koši	ce
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LFCourse name: Scientific work published in an unreviewed foreign or national proceeding as a co-author		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 3	
Recommended seme	ster/trimester of the	course:
Course level: III.		
Prerequisities:		
author.	shed in an unreviewe t states the activity i	d foreign or national proceedingm PhD. student - a co- in the doctoral annual report and these activities are rogram).
doctoral student dem Demonstrates compe	nonstrates the ability tence to use existing t ch he publishes in d	n-peer-reviewed foreign or domestic proceedings, the to identify, evaluate and apply scientific knowledge. theories and concepts, as well as the ability to generate omestic or foreign non-peer-reviewed proceedings by standards.
Brief outline of the c	ourse:	
<b>Recommended litera</b>	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 17	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	

University: P. J. Šafá	rik University in Koši	ice
Faculty: Faculty of N	Iedicine	
Course ID: Dek. LF       Course name: Scientific work published in an unreviewed foreign or national proceeding as the 1st author		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 6	
Recommended seme	ster/trimester of the	course:
Course level: III.		
Prerequisities:		
1st author. The doctoral student	ished in an unreviewe	ed foreign or national proceedingm PhD. student - the in the doctoral annual report and these activities are rogram).
doctoral student den Demonstrates compe new knowledge, whi	nonstrates the ability tence to use existing t	n-peer-reviewed foreign or domestic proceedings, the to identify, evaluate and apply scientific knowledge. theories and concepts, as well as the ability to generate omestic or foreign non-peer-reviewed proceedings by standards.
Brief outline of the c	ourse:	
<b>Recommended litera</b>	iture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 13	
	abs	neabs
	100.0	0.0
Provides:		
Dete eftert medice	4 are 22 02 2022	
Date of last modifica	<b>tion:</b> 23.03.2022	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	ſedicine	
Course ID: Dek. LF UPJŠ/VP-DC-S/22	ourse ID: Dek. LF Course name: Scientific work published in in a national magazine,	
Course type, scope a Course type: Recommended cour Per week: Per stud	rse-load (hours): y period:	
Course method: pre		
Number of ECTS cr		
Recommended seme	ster/trimester of the co	urse:
Course level: III.		
Prerequisities:		
national proceeding a The doctoral student relevantly documente	s a co-author.	ngazine, respective in in a peer-reviewed foreign or he doctoral annual report and these activities are ram).
proceedings, the doct scientific knowledge concepts, as well as peer-reviewed journal	oral student demonstrate and research methods. D the ability to generate sc	c journal or in a peer-reviewed foreign or domestic s the ability to identify, evaluate, and correctly apply emonstrates competence to use existing theories and ientific knowledge, which he publishes in domestic gn peer-reviewed proceedings (usually in a foreign nd ethical standards.
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 84	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
Annroved · prof MI	Dr. Jozef Radoňak, CSc.,	МРН

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF UPJŠ/VP-DC-1./22		
Course type, scope a Course type: Recommended cour Per week: Per stud	rse-load (hours):	
Course method: pre	esent	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the co	urse:
Course level: III.		
Prerequisities:		
national proceeding a The doctoral student	is the 1st author.	agazine, respective in in a peer-reviewed foreign or the doctoral annual report and these activities are gram).
proceedings, the doct scientific knowledge concepts, as well as peer-reviewed journal	oral student demonstrate and research methods. D the ability to generate so	ic journal or in a peer-reviewed foreign or domestic es the ability to identify, evaluate, and correctly apply Demonstrates competence to use existing theories and cientific knowledge, which he publishes in domestic gn peer-reviewed proceedings (usually in a foreign and ethical standards.
Brief outline of the c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 75	
	abs	neabs
	100.0	0.0
Provides:		· · · · · · · · · · · · · · · · · · ·
Date of last modifica	tion: 23.03.2022	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	1edicine	
<b>Course ID:</b> Dek. LF JPJŠ/VP-S-Q1/22 <b>Course name:</b> Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-author in the journal which is included in category Q1		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 30	
Recommended seme	ster/trimester of the cours	se:
Course level: III.		
Prerequisities:		
The doctoral student	hor in the journal which is	included in category Q1 (according SJR or JCR). doctoral annual report and these activities are n).
doctoral student den	nonstrates a high degree o	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the
existing theories and scientific knowledge,	concepts in an innovative v	by Ph.D. student demonstrates competence to use way, as well as the ability to generate new original renowned journals (usually in a foreign language) andards.
existing theories and scientific knowledge,	concepts in an innovative v , which he/she publishes in t ished quality and ethical sta	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to establish	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to estable <b>Brief outline of the c</b>	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to establi Brief outline of the c Recommended litera Course language:	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to establi <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta ourse: nture:	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to establi Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta ourse: nture:	vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
existing theories and scientific knowledge, by adhering to establi <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	concepts in an innovative v which he/she publishes in r ished quality and ethical sta ourse: nture: ssed students: 21	vay, as well as the ability to generate new original renowned journals (usually in a foreign language) indards.
existing theories and scientific knowledge, by adhering to establi <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	concepts in an innovative v which he/she publishes in r ished quality and ethical sta ourse: nture: ssed students: 21 abs	neabs
existing theories and scientific knowledge, by adhering to establi <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak <b>Notes:</b> <b>Course assessment</b> Total number of asses	concepts in an innovative v , which he/she publishes in r ished quality and ethical sta ourse: nture: ssed students: 21 abs 100.0	neabs

-	blished in the journal registered in the author in the journal which is included in
Course ID: Dek. LF       Course name: Scientific work pub         UPJŠ/VP-S-Q2/22       WoS/Scopusus databases - as a co-category Q2         Course type, scope and the method:       Course type:         Recommended course-load (hours):       Per week: Per study period:         Course method: present       Number of ECTS credits: 20         Recommended semester/trimester of the course:       Course level: III.	author in the journal which is included in
UPJŠ/VP-S-Q2/22       WoS/Scopusus databases - as a co-category Q2         Course type, scope and the method:       Course type:         Recommended course-load (hours):       Per week: Per study period:         Course method: present       Number of ECTS credits: 20         Recommended semester/trimester of the course:       Course level: III.	author in the journal which is included in
Course type: Recommended course-load (hours): Per week: Per study period: Course method: present Number of ECTS credits: 20 Recommended semester/trimester of the course: Course level: III.	in category Q2 (according SJR or JCR).
Recommended semester/trimester of the course: Course level: III.	in category Q2 (according SJR or JCR).
Course level: III.	in category Q2 (according SJR or JCR).
	in category Q2 (according SJR or JCR).
Prerequisities:	in category Q2 (according SJR or JCR).
	in category Q2 (according SJR or JCR).
<b>Conditions for course completion:</b> PhD. student - co-author in the journal which is included The doctoral student states the activity in the doctora relevantly documented (e.g. publication, program).	al annual report and these activities are
Learning outcomes: By publishing a scientific work in journals registered in doctoral student demonstrates a high degree of ability scientific knowledge and use research methodology. Ph.D existing theories and concepts in an innovative way, as w scientific knowledge, which he/she publishes in renowned by adhering to established quality and ethical standards.	y to identify, evaluate, correct apply the D. student demonstrates competence to use well as the ability to generate new original
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
<b>Course assessment</b> Total number of assessed students: 19	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	
Approved: prof. MUDr. Jozef Radoňak, CSc., MPH	

University: P. J. Šafán	rik University in Košice	
Faculty: Faculty of M	Iedicine	
Course ID: Dek. LF UPJŠ/VP-S-Q3/22	Find the second s	
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cro	edits: 15	
Recommended seme	ster/trimester of the cou	rse:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente		e doctoral annual report and these activities are m).
doctoral student dem scientific knowledge a existing theories and scientific knowledge,	nonstrates a high degree and use research methodol concepts in an innovative	gistered in reputable databases (WoS, Scopus), the of ability to identify, evaluate, correct apply the ogy. Ph.D. student demonstrates competence to use way, as well as the ability to generate new original renowned journals (usually in a foreign language) tandards.
Brief outline of the c	ourse:	
Recommended litera	ture:	
Course language: english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 26	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	

University: P. J. Šafán	rik University in Košice		
Faculty: Faculty of M	ledicine		
Course ID: Dek. LF UPJŠ/VP-S-Q4/22	For a second sec		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:		
Number of ECTS cro	edits: 10		
Recommended seme	ster/trimester of the cour	se:	
Course level: III.			
Prerequisities:			
The doctoral student		included in category Q4 (according SJR or JCR). e doctoral annual report and these activities are m).	
By publishing a scien doctoral student dem scientific knowledge a existing theories and scientific knowledge,	onstrates a high degree of and use research methodolo concepts in an innovative	istered in reputable databases (WoS, Scopus), the of ability to identify, evaluate, correct apply the ogy. Ph.D. student demonstrates competence to use way, as well as the ability to generate new original renowned journals (usually in a foreign language) andards.	
Brief outline of the c	ourse:		
Recommended litera	ture:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asses	ssed students: 16		
	abs neabs		
	100.0	0.0	
Provides:			
Date of last modifica	tion: 23.03.2022		

University. D. I. Šefé	rik University in Košice		
<b>Faculty:</b> Faculty of N			
<b>Course ID:</b> Dek. LF		c work published in the journal registered in the	
UPJŠ/VP-1Q1/22			
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:		
Number of ECTS cro	edits: 40		
Recommended seme	ster/trimester of the cou	ırse:	
Course level: III.			
Prerequisities:			
The doctoral student relevantly documente	-	is included in category Q1 (according SJR or JCR). he doctoral annual report and these activities are ram).	
doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree and use research methodo concepts in an innovative	egistered in reputable databases (WoS, Scopus), the of ability to identify, evaluate, correct apply the ology. Ph.D. student demonstrates competence to use e way, as well as the ability to generate new original n renowned journals (usually in a foreign language) standards.	
Brief outline of the c	ourse:		
<b>Recommended litera</b>	iture:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asses	ssed students: 18		
	abs neabs		
	100.0	0.0	
Provides:			
Date of last modifica	tion: 23.03.2022		

University: P. I. Šafá	rik University in Košice		
<b>Faculty:</b> Faculty of M			
Course ID: Dek. LF UPJŠ/VP-1Q2/22	1 J U		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:		
Number of ECTS cr	edits: 30		
Recommended seme	ster/trimester of the cou	rse:	
Course level: III.			
Prerequisities:			
The doctoral student relevantly documente	-	is included in category Q2 (according SJR or JCR). ne doctoral annual report and these activities are am).	
doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree and use research methodo concepts in an innovative	gistered in reputable databases (WoS, Scopus), the of ability to identify, evaluate, correct apply the logy. Ph.D. student demonstrates competence to use way, as well as the ability to generate new original n renowned journals (usually in a foreign language) standards.	
Brief outline of the c	ourse:		
Recommended litera	iture:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asses	ssed students: 5		
	abs	neabs	
	100.0	0.0	
Provides:			
Date of last modifica	tion: 23.03.2022		

University: P I Šafá	rik University in Košice	
Faculty: Faculty of Medicine         Course ID: Dek. LF       Course name: Scientific work published in the journal registered in the         JPJŠ/VP-1Q3/22       WoS/Scopusus databases - as the 1st author in the journal which is included in category Q3		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cro	edits: 25	
Recommended seme	ster/trimester of the cou	rse:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente	hor in the journal which	is included in category Q3 (according SJR or JCR). ne doctoral annual report and these activities are am).
doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree and use research methodo concepts in an innovative	gistered in reputable databases (WoS, Scopus), the of ability to identify, evaluate, correct apply the logy. Ph.D. student demonstrates competence to use way, as well as the ability to generate new original n renowned journals (usually in a foreign language) standards.
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 5	
	abs neabs	
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
`		

University, D I Čafán		
University: r. J. Salar	ik University in Košice	
Faculty: Faculty of M	edicine	
ourse ID: Dek. LF PJŠ/VP-1Q4/22Course name: Scientific work published in the journal registered in the WoS/Scopusus databases - as the 1st author in the journal which is included in category Q4		
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pres	se-load (hours): y period:	
Number of ECTS cre	edits: 10	
Recommended semes	ster/trimester of the co	urse:
Course level: III.		
Prerequisities:		
The doctoral student	hor in the journal which	a is included in category Q4 (according SJR or JCR). the doctoral annual report and these activities are gram).
doctoral student dem scientific knowledge a existing theories and o scientific knowledge,	onstrates a high degree and use research method concepts in an innovativ	registered in reputable databases (WoS, Scopus), the e of ability to identify, evaluate, correct apply the lology. Ph.D. student demonstrates competence to use we way, as well as the ability to generate new original in renowned journals (usually in a foreign language) standards.
Brief outline of the co	ourse:	
Recommended litera	ture:	
Course language: english, slovak		
Notes:		
<b>Course assessment</b> Total number of asses	sed students: 3	
abs neabs		
]	100.0	0.0
Provides:		
Date of last modificat	tion: 23 03 2022	

<b>COURSE INFORMATION LETTER</b>		
University: P. J. Šafárik University in Košice		
Faculty: Faculty of M	ledicine	
Course ID: Dek. LF UPJŠ/ODP/16	Course name: Submission of dissertation thesis for defense	
Course type, scope an Course type: Recommended cour Per week: Per study Course method: pre	rse-load (hours): y period:	
Number of ECTS cre	edits: 10	
Recommended semes	ster/trimester of the course:	
Course level: III.		
Prerequisities:		
Learning outcomes:		
Brief outline of the co		
<b>Recommended litera</b>	ture:	

**Course language:** english, slovak

Notes:

Course assessment		
Total number of assessed students: 80		
abs neabs		
100.0 0.0		
Provides:		

**Date of last modification:** 23.03.2022

Approved: prof. MUDr. Jozef Radoňak, CSc., MPH

University: P. J. Šafá	rik University in Koši	ice
Faculty: Faculty of N	/Iedicine	
Course ID: Dek. LF Course name: Supervision of bachelor thesis JPJŠ/V/K-ZP/22		
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	edits: 8	
Recommended seme	ester/trimester of the	course:
Course level: III.		
Prerequisities:		
relevantly documenter	t states the activity i ed (e.g. publication, pr	
By supervising the b knowledge and meth study/study program.	nods (e.g. laboratory, a	octoral student demonstrates the ability to use scientific statistic) acquired by studying in the relevant field of a professional problem and proposed solutions, evaluate time, it demonstrates the ability to transfer the acquired
knowledge and skills		
Brief outline of the c		
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 28	
abs neabs		
	100.0 0.0	
	100.0	0.0
Provides:	100.0	0.0
Provides: Date of last modifica		0.0

University: P. J. Šafárik University in	Košice	
Faculty: Faculty of Medicine		
Course ID: Dek. LF Course name: The direct pedagogical activity UPJŠ/PC/22		
Course type, scope and the method Course type: Recommended course-load (hours Per week: Per study period: Course method: present		
Number of ECTS credits: 2		
Recommended semester/trimester	the course:	
Course level: III.		
Prerequisities:		
up to four hours per week on average	ity in the doctoral annual report and these activities	
integrate knowledge from their own and implement part of the educationa partial results) in accordance with cur	doctoral student demonstrates the ability to transfer eld of study/study program into education. Is able to des process (e.g. practical exercises, including the evaluatio ent trends in higher education. He is able to select and ap udy group management in accordance with the requirem gital competencies.	ign 1 of ply
Brief outline of the course:		
Recommended literature:		
Course language: english, slovak		
Notes:		
<b>Course assessment</b> Total number of assessed students: 24	)	
	abs neabs	
	0.0	
abs	0.0	
abs 100.0	0.0	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
Course ID: KUCH/ UCH/22		
Course type, scope a Course type: Semin Recommended cou Per week: 2 Per stu Course method: pre	ar rse-load (hours): dy period: 28	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
Conditions for cours	e completion:	
Learning outcomes:		
Brief outline of the c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> Slovak, English		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 19	
	Ne Pr	
	0.0	100.0
-	r. Miroslav Kitka, PhD., pro PhD., doc. MUDr. Rastisla	of. MUDr. Radoslav Morochovič, PhD., prof. v Burda, PhD.
Date of last modifica	ition: 24.04.2022	
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	PH

University: P. J. Ša	fárik University in Košice	
Faculty: Faculty of	Medicine	
Course ID: UK/ URO/22	Course name: Urology	
Course type, scope Course type: Sem Recommended co Per week: 2 Per s Course method: p	inar purse-load (hours): tudy period: 28	
Number of ECTS	credits: 5	
Recommended sen	nester/trimester of the cours	2:
Course level: III.		
Prerequisities:		
Conditions for cou	rse completion:	
Learning outcome	s:	
Brief outline of the	e course:	
<b>Recommended lite</b>	rature:	
<b>Course language:</b> Slovak, English		
Notes:		
<b>Course assessment</b> Total number of ass		
Ne Pr		
0.0 100.0		
Provides: prof. MU	Dr. Vincent Nagy, PhD., MPH	Ι
Date of last modifi	cation: 24.04.2022	
Approved: prof. M	UDr. Jozef Radoňak, CSc., M	РН

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	<i>A</i> edicine	
Course ID: KCCh/ CCH/22		
Course type, scope a Course type: Semir Recommended cou Per week: 2 Per stu Course method: pro	ar rse-load (hours): ıdy period: 28	
Number of ECTS cr	edits: 5	
Recommended seme	ster/trimester of the cours	:
Course level: III.		
Prerequisities:		
Conditions for cours	se completion:	
Learning outcomes:		
Brief outline of the o	course:	
Recommended litera	ature:	
<b>Course language:</b> Slovak, English		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 14	
Ne Pr		
0.0 100.0		
Provides: prof. MUD	Dr. Mária Frankovičová, PhD	
Date of last modifica	ation: 24.04.2022	
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	РН

University: P. J. Šafárik University in Košice		
Faculty: Faculty of Medicine		
Course ID: Dek. LF UPJŠ/OVK/22	<b>D:</b> Dek. LF <b>Course name:</b> Work in the conference organizing committee /K/22	
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present		
Number of ECTS credits: 3		
Recommended semester/trimester of the course:		
Course level: III.		
Prerequisities:		
The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program). <b>Learning outcomes:</b> The doctoral student working in the organizing committee of the conference demonstrates the ability of teamwork in the preparation of a scientific or professional event. It declares the competence to manage the implementation of the event in terms of time and content, to communicate effectively in words and writing as needed in a foreign language at a professional level with different types		
of people. He/she can use various technical means, recommend and propose solutions and, if necessary, make independent decisions.		
Brief outline of the course:		
Recommended literature:		
Course language: english, slovak		
Notes:		
Course assessment Total number of assessed students: 20		
	abs	neabs
	100.0	0.0
Provides:		
Date of last modification: 23.03.2022		
Approved: prof. MU	Dr. Jozef Radoňak, CSc., M	РН