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40. Scientific work published in an unreviewed foreign or national proceeding as the 1st
author
41. Scientific work published in in a national magazine, respective in in a peer-reviewed foreign or
national proceeding as a co-author
42. Scientific work published in in a national magazine, respective in in a peer-reviewed foreign or national proceeding as the 1st author
43. 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
44. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-
author in the journal which is included in category Q254
45. 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
46. Scientific work published in the journal registered in the WoS/Scopusus databases - as a co-
author in the journal which is included in category Q4
47. 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
48. 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
49. 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
50. Scientific work published in the journal registered in the WoS/Scopusus databases - as the 1st
author in the journal which is included in category Q460
51. Submission of dissertation thesis for defense
52. Supervision of bachelor thesis
53. The direct pedagogical activity
54. Work in the conference organizing committee

Faculty: Faculty of M	Aedicine	
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: pr	rse-load (hours): ły period:	
Number of ECTS cr	redits: 5	
Recommended seme	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral studen relevantly document	t states the activity in the ed (e.g. publication, program	rence with international participation. doctoral annual report and these activities are n).
of knowledge and al methods. Demonstra	ting in a scientific conference bility to identify, evaluate, context tes competence to use existing an critically analyse and com	ce, the doctoral student demonstrates a high level orrectly apply scientific knowledge and research ng knowledge and generate new original scientific imunicate to a wider audience by adequate means
Brief outline of the o	course:	
Decommended R4	ature:	
Recommended litera		
<b>Course language:</b> english, slovak		
Course language:		
<b>Course language:</b> english, slovak	ssed students: 110	
Course language: english, slovak Notes: Course assessment	essed students: 110 abs	neabs
Course language: english, slovak Notes: Course assessment		neabs 0.0
Course language: english, slovak Notes: Course assessment	abs	
Course language: english, slovak Notes: Course assessment Total number of asse	abs 100.0	

University: P. J. Šafá	rik University in Košice	
<b>Faculty:</b> Faculty of N		
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 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 cours	e:
Course level: III.		
Prerequisities:		
The doctoral studen 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	bility to identify, evaluate, context to use existing the	ce, the doctoral student demonstrates a high level orrectly apply scientific knowledge and research og knowledge and generate new original scientific municate to a wider audience by adequate means
Brief outline of the c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
511511, 510 vak		
Notes:		
	ssed students: 69	
Notes: Course assessment	ssed students: 69 abs	neabs
Notes: Course assessment		neabs 0.0
Notes: Course assessment	abs	
Notes: Course assessment Total number of asse	abs 100.0	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	/edicine	
Course ID: Dek. LF UPJŠ/APV-DK/22	Course name: Active pres	entation of results at the national 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: 2	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral studen relevantly documente	of results at the national conf t states the activity in the ed (e.g. publication, program	doctoral annual report and these activities are
of knowledge and ab methods. Demonstrat	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 c	ourse:	
Recommended litera	iture:	
<b>Course language:</b> english, slovak		
Notes:		
Notes: Course assessment Total number of asse	ssed students: 84	
Course assessment	ssed students: 84 abs	neabs
Course assessment		neabs 0.0
Course assessment	abs	
Course assessment Total number of asse	abs 100.0	

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 systemeters 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 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. MUDr. Ingrid Hodorová, PhD., doc. MVDr. Jozef Mihalik, CSc.

Date of last modification: 28.04.2022

Approved: prof. MUDr. Ingrid Hodorová, PhD.

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Medicine	
Course ID: UPF/ FPB/22	Course name: Cell Physic	logy and Pathophysiology
Course type, scope Course type: Semi Recommended cou Per week: 2 Per st Course method: pr	nar <b>1rse-load (hours):</b> <b>udy period:</b> 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:		
Course assessment Total number of ass	essed students: 8	
	Ne	Pr
	0.0	100.0
<b>Provides:</b> doc. MUI Lovásová, PhD.	Dr. Roman Beňačka, CSc., M	UDr. Marek Brenišin, PhD., MVDr. Eva
Date of last modific	ation: 03.11.2023	
Approved: prof. MU	JDr. Ingrid Hodorová, PhD.	

University: P. J. Šafărik University in Košice         Faculty: Faculty of Medicine         Course ID: Dek. LF       Course name: Co-solver of a national project (VEGA, KEGA, APVV         UPJŠ/G-DP/22       Course type, scope and the method:         Course type:       Recommended course-load (hours):         Per week: Per study period:       Course method: prevent	)
Course ID: Dek. LF       Course name: Co-solver of a national project (VEGA, KEGA, APVV         UPJŠ/G-DP/22       Course type, scope and the method:         Course type:       Recommended course-load (hours):         Per week:       Per study period:	)
UPJŠ/G-DP/22 Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period:	)
Course type: Recommended course-load (hours): Per week: Per study period:	
Number of ECTS credits: 10	
Recommended semester/trimester of the course:	
Course level: III.	
Prerequisities:	
Co-solver of a national project (VEGA, KEGA, APVV). The doctoral student states the activity in the doctoral annual report and these activities relevantly documented (e.g. publication, program). <b>Learning outcomes:</b> The doctoral student, as a co-investigator, participates in the solution of projects within the cooperation, he is responsible for partial tasks in the solution of which he participates unde guidance of his supervisor.	team
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
Course assessment Total number of assessed students: 107	
abs neabs	
100.0 0.0	
Provides:	
Date of last modification: 23.03.2022	
Approved: prof. MUDr. Ingrid Hodorová, PhD.	

	FORMATION LETTER
University: P. J. Šafárik University in Košio	ce
Faculty: Faculty of Medicine	
Course ID: Dek. LF Course name: Co-so UPJŠ/G-MP/22	olver of an international project
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 15	
Recommended semester/trimester of the	course:
Course level: III.	
Prerequisities:	
relevantly documented (e.g. publication, pro Learning outcomes: The doctoral student, as a co-investigator,	n the doctoral annual report and these activities are ogram). participates in the solution of projects within the team asks in the solution of which he participates under the
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
<b>Course assessment</b> Total number of assessed students: 15	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	
Approved: prof. MUDr. Ingrid Hodorová, I	PhD.

Faculty: Faculty of N		
Faculty. Faculty Of N	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: pr	rse-load (hours): ły period:	
Number of ECTS cr	redits: 3	
Recommended seme	ester/trimester of the cours	e:
Course level: III.		
Prerequisities:		
relevantly document	ed (e.g. publication, program	
	sponsible for partial tasks in	ipates in the solution of projects within the team n the solution of which he participates under the
cooperation, he is re	sponsible for partial tasks in rvisor.	
cooperation, he is re guidance of his supe	sponsible for partial tasks in rvisor.	
cooperation, he is re guidance of his supe <b>Brief outline of the o</b>	sponsible for partial tasks in rvisor.	
cooperation, he is reguidance of his super Brief outline of the of Recommended liters Course language:	sponsible for partial tasks in rvisor.	
cooperation, he is reguidance of his super Brief outline of the of Recommended liters Course language: english, slovak	sponsible for partial tasks in rvisor. course: ature:	
cooperation, he is reguidance of his super Brief outline of the of Recommended liters Course language: english, slovak Notes: Course assessment	sponsible for partial tasks in rvisor. course: ature:	
cooperation, he is reguidance of his super Brief outline of the of Recommended liters Course language: english, slovak Notes: Course assessment	esponsible for partial tasks in rvisor. course: ature: essed students: 16	h the solution of which he participates under the
cooperation, he is reguidance of his super Brief outline of the of Recommended liters Course language: english, slovak Notes: Course assessment	essed students: 16	n the solution of which he participates under the
cooperation, he is reguidance of his super Brief outline of the of Recommended litera Course language: english, slovak Notes: Course assessment Total number of asse	essed students: 16 abs 100.0	n the solution of which he participates under the

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LF UPJŠ/V-SVOC/22	ation of ŠVOČ
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 8	
Recommended semester/trimester of the cou	urse:
Course level: III.	
Prerequisities:	
relevantly documented (e.g. publication, progr The doctoral student states the activity in t relevantly documented (e.g. publication, progr Learning outcomes: It concerns professional and consulting work in	the doctoral annual report and these activities are ram).
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
<b>Course assessment</b> Total number of assessed students: 11	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	

University: P. J. Šafárik University in Košice	
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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: 395

N	NNe	NU	NeO	0	Р
0.0	0.0	1.52	0.0	86.58	11.9

**Provides:** 

**Date of last modification:** 23.03.2022

Approved: prof. MUDr. Ingrid Hodorová, PhD.

×	
University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LF Course name: Dissertation UPJŠ/DZS/05	on examination
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period:	
Course method: present	
Number of ECTS credits: 15	
Recommended semester/trimester of the cour	'se:
Course level: III.	
Prerequisities:	
the members present. In the event of equality of Learning outcomes:	mination in a non-public meeting by a majority of f votes, the vote of the President shall prevail.
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
Notes: Course assessment	P
Notes: Course assessment Total number of assessed students: 634	P 99.84
Notes: Course assessment Total number of assessed students: 634 N	
Notes: Course assessment Total number of assessed students: 634 N 0.16	

## NEODMATION I ETTED

	<b>COURSE INFORMATION LETTER</b>
University: P. J. Šaf	fárik University in Košice
Faculty: Faculty of	Medicine
<b>Course ID:</b> CJP/ LFAJD/05	Course name: English Language for PhD Students of Faculty of Medicine
Course type, scope Course type: Pract Recommended co Per week: 2 Per st Course method: p	tice urse-load (hours): tudy period: 28
Number of ECTS c	credits: 10
Recommended sem	nester/trimester of the course:
Course level: III.	
Prerequisities:	
-	<b>rse completion:</b> ourse English for PhD Students (lms.upjs.sk), consultations (1-3), written essional/Academic CV, Short Academic Biography, test, oral exam
of their linguistic c syntactic aspects; de	f students' language skills - reading, writing, listening, speaking; improvement competence - students gain knowledge of selected phonological, lexical and evelopment of pragmatic competence - students acquire skills for effective and nication, with focus on Academic English and English for specific/professional
vocabulary develop Selected aspects of Features of academ skills. Selected func	<b>course:</b> If spoken and written academic and professional language, with a focus on pment (formal phrases, noun and verb collocations, prepositional phrases, etc.). If grammar, including complex prepositions, verb tenses, and passive voice. This writing, such as text cohesion and coherence, hedging, and other essential extional grammar for academic contexts, focusing on expressing opinions, cause- hips, arguments, and examples. Communication skills in academic settings.
Recommended liter Moore, J.: Oxford A Kolaříková, Z., Petr UPJŠ Košice, 2021. Tomaščíková, S., Re	rature: Academic Vocabulary Practice. OUP, 2017.

#### **Course language:**

English language, level B2, C1 according to CEFR

Notes:	
<b>Course assessment</b> Total number of assessed students: 448	
Ne	Pr
0.0	100.0
Provides: Mgr. Zuzana Kolaříková, PhD., Mgr. I	vana Kupková, PhD.
Date of last modification: 05.12.2024	
Approved: prof. MUDr. Ingrid Hodorová, PhD.	

University: P. J. Šaf	árik University in Košice	
Faculty: Faculty of	Medicine	
<b>Course ID:</b> UFZ/ FyzC/22	Course name: Fyziológia	človeka
Course type, scope Course type: Semi Recommended co Per week: 3 Per st Course method: p	inar urse-load (hours): rudy period: 42	
Number of ECTS of	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	rature:	
Course language:		
Notes:		
<b>Course assessment</b> Total number of ass	essed students: 2	
	Ne	Pr
	0.0	100.0
Provides: prof. MU	Dr. Viliam Donič, CSc.	
Date of last modifie	cation: 22.03.2022	
Approved: prof. M	UDr. Ingrid Hodorová, PhD.	

University: P. J. Šat	ärik University in Košice		
Faculty: Faculty of	Medicine		
<b>Course ID:</b> UHE/ HaE/22	Course name: Histology a	nd Embryology	
Course type, scope Course type: Sem Recommended co Per week: 3 Per st Course method: p	inar urse-load (hours): rudy period: 42		
Number of ECTS of	redits: 10		
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 lite	rature:		
Course language:			
Notes:			
<b>Course assessment</b> Total number of ass	essed students: 5		
	Ne	Pr	
	0.0	100.0	
Provides: prof. MU	Dr. Eva Mechírová, CSc.		
Date of last modifie	cation:		
Approved: prof. M	UDr. Ingrid Hodorová, PhD.		

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
<b>Course ID:</b> ULM/ IMUNO/22	Course name: Immunolog	у
Course type, scope a Course type: Semin Recommended cour Per week: 3 Per stu Course method: pre	ar rse-load (hours): dy period: 42	
Number of ECTS cr	edits: 5	
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 asses	ssed students: 1	
	Ne	Pr
	0.0	100.0
Provides: RNDr. Mai	rián Sabol, CSc., Dr.h.c. pro	f. MUDr. Leonard Siegfried, CSc.
Date of last modifica	tion: 24.04.2022	
Approved: prof. MU	Dr. Ingrid Hodorová, PhD.	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
Course ID: Dek. LF UPJŠ/ISL/22	Course name: Individua	al study of scientific literature
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: 5	
Recommended seme	ster/trimester of the cou	Irse:
Course level: III.		
Prerequisities:		
seminars at the depar	rried out by the supervis tment/clinic.	or based on knowledge of the Ph.D. presented or
The evaluation is ca seminars at the depar The doctoral studen relevantly documente Learning outcomes:	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr	he doctoral annual report and these activities are
The evaluation is ca seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse:	he doctoral annual report and these activities are
The evaluation is ca seminars at the depar The doctoral studen relevantly documente Learning outcomes:	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse:	he doctoral annual report and these activities are
The evaluation is ca seminars at the depar The doctoral studen relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language:	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse:	he doctoral annual report and these activities are
The evaluation is ca seminars at the depar The doctoral studen relevantly documente <b>Learning outcomes:</b> <b>Brief outline of the c</b> <b>Recommended litera</b> <b>Course language:</b> english, slovak	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse: nture:	he doctoral annual report and these activities are
The evaluation is ca seminars at the depar The doctoral student relevantly documente Learning outcomes: Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse: nture:	he doctoral annual report and these activities are
The evaluation is ca 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	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse: nture:	he doctoral annual report and these activities are am).
The evaluation is ca 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	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progr ourse: nture: ssed students: 198 abs	he doctoral annual report and these activities are am).
The evaluation is ca seminars at the depar The doctoral student relevantly documente <b>Learning outcomes:</b> <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	rried out by the supervis tment/clinic. t states the activity in the ed (e.g. publication, progre- ourse: nture: ssed students: 198 abs 100.0	he doctoral annual report and these activities are am).

	COURSE IN	
University: P. J. Šafá	rik University in Koši	ce
Faculty: Faculty of N	<i>M</i> edicine	
Course ID: Dek. LF UPJŠ/AZSPn/22	Course name: Intern	ship 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	course:
Course level: III.		
Prerequisities:		
relevantly documenter Learning outcomes: Ph.D. student has to	t states the activity in ed (e.g. publication, pr present specific resul	n the doctoral annual report and these activities are ogram). ts which bring benefits for preparation of dissertation pured methodological, professional knowledge.
Brief outline of the c	course:	
Recommended litera	ature:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 8	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	ntion: 23.03.2022	

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LF Course name: Internshi UPJŠ/AZSPd/22	p abroad - of less than 30 days
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 cou	irse:
Course level: III.	
Prerequisities:	
relevantly documented (e.g. publication, progr Learning outcomes:	which bring benefits for preparation of dissertation
Brief outline of the course:	
Recommended literature:	
Course language: english, slovak	
Notes:	
<b>Course assessment</b> Total number of assessed students: 32	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	

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 name: Lecture on research seminar at the department or clinic         Course type, scope and the method:       Course type:         Recommended course-load (hours):       Per week: Per study period:         Course method: present       Number of ECTS credits: 2         Recommended semester/trimester of the course:       Course level: III.         Prerequisities:       Pretable
Course ID: Dek. LF       Course name: Lecture on research seminar at the department or clinic         UPJŠ/P/22       Course name: Lecture on research seminar at the department or clinic         Course type, scope and the method:       Course type:         Recommended course-load (hours):       Per week: Per study period:         Course method: present       Number of ECTS credits: 2         Recommended semester/trimester of the course:       Course level: III.
UPJŠ/P/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 of the course: Course level: III.
Course type: Recommended course-load (hours): Per week: Per study period: Course method: present Number of ECTS credits: 2 Recommended semester/trimester of the course: Course level: III.
Recommended semester/trimester of the course: Course level: III.
Course level: III.
Prerequisities
i rerequisities.
Lecture on research seminar at the department or clinic. The doctoral student states the activity in the doctoral annual report and these activities a relevantly documented (e.g. publication, program). <b>Learning outcomes:</b> The doctoral student presents the knowledge gained through individual studies of scientific a professional literature, which he/she can critically evaluate, analyse and subsequently use in h her research.
Brief outline of the course:
Recommended literature:
Course language: english, slovak
Notes:
Course assessment Total number of assessed students: 87
abs neabs
100.0 0.0
Provides:
Date of last modification: 23.03.2022
Approved: prof. MUDr. Ingrid Hodorová, PhD.

	Iedicine
Course ID: ULBL/ LB/22	Course name: Medical Biology
Course type, scope a Course type: Semin Recommended cour Per week: 3 Per stu Course method: pre	ar rse-load (hours): dy period: 42
Number of ECTS cro	edits: 5
Recommended seme	ster/trimester of the course:
Course level: III.	
Prerequisities:	
<b>Conditions for cours</b> oral examination	e completion:
grounding in the theo have acquired an une	sic concepts of cell and molecular biology. To give students a thoroug retical and practical foundations of molecular biology and cytology. Student derstanding of the major concepts in cell and molecular biology and hav mation related to cytogenetics and molecular biology methods in clinica
characteristics, the st structure – prokaryot characteristic of bior organization of gene cytogenetics. Replica spermatogenesis, oog gene expression and	ourse: – the fundamental components of biological macromolecules, commo ructure and function of saccharides, lipids, proteins and nucleic acids. Ce ic and eukaryotic cells, cell organelles, their structure and function. Genera nembranes, movement of molecules through the membrane. The structura ome - organization of DNA in genomes, the basic principles of huma ation of DNA. Cell cycle – phases, control of cell cycle, mitosis, meiosis genesis. Cell signalling. Gene expression – gene structure and function regulation of gene expression. The basic principles of epigenetics. Cell ging and cell death. Genomics and medicine.
Hudáková, T.: Lekárs	ruššeková, A., Mičková, H., Klimčáková, L., Židzik, J., Slabá, E., ska biológia I., Equilibria, Košice 2009 2. Mičková, H., Šalagovič, J. a kol.: , Equilibria, Košice 2007 3. Lodish, H. a kol.: Molecular Cell Biology.
1. Šalagovič, J., Ondu Hudáková, T.: Lekárs Lekárska biológia II.,	ruššeková, A., Mičková, H., Klimčáková, L., Židzik, J., Slabá, E., ska biológia I., Equilibria, Košice 2009 2. Mičková, H., Šalagovič, J. a kol.: , Equilibria, Košice 2007 3. Lodish, H. a kol.: Molecular Cell Biology.

<b>Course assessment</b> Total number of assessed students: 3	
Ne	Pr
0.0	100.0
Provides: prof. RNDr. Ján Šalagovič, PhD.	
Date of last modification: 24.04.2022	
Approved: prof. MUDr. Ingrid Hodorová, PhD.	

University: P. J. Šafá	rik University in Košico	e	
Faculty: Faculty of M	Medicine		
<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 stue 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	onsible solver. It states the activity in ed (e.g. publication, pro earcher, the doctoral stud	r scientific project for young researchers by Faculty of the doctoral annual report and these activities are ogram). dent is able to specify scientific research activities and design scientific projects, including the development	
of a written proposa		nents social and ethical aspects in the planning and	
Brief outline of the	course:		
Recommended liter	ature:		
<b>Course language:</b> english, slovak			
Notes:			
<b>Course assessment</b> Total number of asse	essed students: 7		
	abs	neabs	
	100.0	0.0	
Provides:			
Date of last modific	ation: 23.03.2022		

University: P. J. Šafárik University in Košice		
Faculty: Faculty of Medicine		
Course ID: UP/PA - Course name: Patological Anatomy - selected chapters VK/22		
Course type, scope and the method: Course type: Seminar Recommended course-load (hours): Per week: 3 Per study period: 42 Course method: present		
Number of ECTS credits: 5		
Recommended semester/trimester of the cour	se:	
Course level: III.		
Prerequisities: UA/ANAT/22 and UHE/HaE/22		
Conditions for course completion:		
Learning outcomes:		
Brief outline of the course:		
Recommended literature:		
Course language:		
Notes:		
<b>Course assessment</b> Total number of assessed students: 3		
Ne	Pr	
0.0	100.0	
Provides: MUDr. Alžbeta Blichárová, PhD.		
Date of last modification: 13.05.2022		
Approved: prof. MUDr. Ingrid Hodorová, PhD.		

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:	
Course assessment Total number of assessed students: 121	
abs	neabs
100.0	0.0

**Provides:** 

**Date of last modification:** 23.03.2022

Approved: prof. MUDr. Ingrid Hodorová, PhD.

	rik University in Košice	
Faculty: Faculty of N	<i>M</i> edicine	
Course ID: Dek. LF Course name: Prevention and treatment activities (per semester) JPJŠ/LPC/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: 10	
Recommended seme	ester/trimester of the co	urse:
Course level: III.		
Prerequisities:		
	t states the activity in ed (e.g. publication, prog	the doctoral annual report and these activities are gram).
Doctoral students inv		
Doctoral students inv clinic transfer and in	tegrate knowledge from	
clinic transfer and in with patients.	tegrate knowledge from	and prevention of patients in a hospital or outpatient their own field of study / study program into work
Doctoral students inv clinic transfer and in with patients. Brief outline of the c	tegrate knowledge from	
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak	tegrate knowledge from	
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak Notes:	tegrate knowledge from course: ature:	
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	tegrate knowledge from course: ature:	
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	ssed students: 237	their own field of study / study program into work
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	ssed students: 237	their own field of study / study program into work
Doctoral students inv clinic transfer and in with patients. Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment Total number of asse	ssed students: 237 abs	their own field of study / study program into work

Faculty: Faculty of Medicine		
Course ID:Course name: ProcessinULCHBKB/SID/22practice	g and interpretation of measured data in clinical	
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: 5		
Recommended semester/trimester of the cou	rse:	
Course level: III.		
Prerequisities: ULCHBKB/VMKB/22		
<b>Conditions for course completion:</b> seminars, solving of assigned tasks, exam; mo department/medical-and-clinical-biochemistry/	re details: https://www.upjs.sk/lekarska-fakulta/en/ education/subjects/doctoral-study/	
•	ds used in clinical biochemistry. They can correctly in the diagnosis and treatment of various diseases d interpretation of biochemical examination.	
and data processing. Statistical testing. Clin	riptive statistical analysis. Statistical evaluation nical effectiveness of diagnostic test. Statistical karska-fakulta/en/department/medical-and-clinical-	
F.: Statistical Methods in Healthcare, Willey, 20	search, World Scientific Pob Co Pte, 2021 Faltin 012 McPherson R.A., Pincus M.R.: Henry's tory Methods, Elsevier, 2011 Current scientific	
Course language: english, slovak		
Notes:		
<b>Course assessment</b> Total number of assessed students: 0		
Ne	Pr	
0.0 0.0		
Provides: prof. Ing. Mária Mareková, CSc.		
Date of last modification: 17.02.2023		

Approved: prof. MUDr. Ingrid Hodorová, PhD.

University: P. J. Šafán	ik University in Košice	
Faculty: Faculty of M	ledicine	
Course ID: UPZMV/MVaS/22	Course name: Research Methodology and Statistics	
Course type, scope an Course type: Lectur Recommended cour Per week: 1 / 2 Per s Course method: pre	e / Seminar rse-load (hours): study period: 14 / 28	
Number of ECTS cre	edits: 10	
Recommended semes	ster/trimester of the course:	
Course level: III.		
Prerequisities:		
<b>Conditions for cours</b> 1. Online test after ea 2. Problem learning a	1	
improving their practi Brief outline of the co		
<ol> <li>Guide to the course</li> <li>Research process</li> <li>Measurement of im</li> <li>Study design</li> <li>Validity of the stud</li> </ol>	pact	
6. Questionnaire meth	nods res / problem learning PU2: working with statistical software	
<ul> <li>9. Introduction to work with statistical software</li> <li>10. Univariate statistical methods I</li> <li>11. Univariate statistical methods II</li> </ul>		
<ul> <li>Third block of lectures / problem learning PU3: statistical data analysis</li> <li>12. Linear regression</li> <li>13. Logistic regression</li> <li>14. Mutual influences of variables, interaction</li> </ul>		
	rolled trials - implementation rolled trials - analyzes ecificity	
<b>Recommended litera</b>	ture:	

## 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: 183 Ne Pr 13.11 86.89 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. Ingrid Hodorová, PhD.

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of M	Iedicine		
Course ID: Dek. LF UPJŠ/O-S-ZC/22	<b>The ID:</b> Dek. LF <b>Course name:</b> Responses to the scientific work in which the doctoral		
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	r <b>se-load (hours):</b> y period: sent		
Number of ECTS cro	edits: 5		
	ster/trimester of the cours	e:	
Course level: III.			
Prerequisities:			
national scientific jou The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in f	rnal. states the activity in the d (e.g. publication, program	bottoral student is as a co-author - registered in a doctoral annual report and these activities are h).	
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:			
Date of last modifica	tion: 23.03.2022		

University: P. J. Šafár	rik University in Košice	
Faculty: Faculty of M	ledicine	
<b>Course ID:</b> Dek. LF UPJŠ/O-S-DC/22	-	o the scientific work in which the doctoral egistered 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 cro		
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
national scientific jou The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in	rnal. states the activity in the d (e.g. publication, program	nstrates 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: 0	
	abs	neabs
	0.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	

	ărik University in Košice
Faculty: Faculty of M	Medicine
<b>Course ID:</b> Dek. LF UPJŠ/O-S-SCI/ Scopus/22	<b>Course name:</b> Responses to the scientific work in which the doctoral student is as a co-author - registered in databases SCI or Scopus
Course type, scope a Course type: Recommended cou Per week: Per stue Course method: pr	urse-load (hours): dy period:
Number of ECTS ci	redits: 10
Recommended sem	ester/trimester of the course:
Course level: III.	
Prerequisities:	
relevantly document Learning outcomes: Gaining SCI/Scopus field. At the same tin new knowledge at th	nt states the activity in the doctoral annual report and these activities a ted (e.g. publication, program).
research.	
Brief outline of the	course:
Brief outline of the	
Brief outline of the o Recommended liter Course language:	
Brief outline of the of Recommended liter Course language: english, slovak	rature:
Brief outline of the of Recommended liter Course language: english, slovak Notes: Course assessment	rature:
Brief outline of the of Recommended liter Course language: english, slovak Notes: Course assessment	essed students: 26
Brief outline of the of Recommended liter Course language: english, slovak Notes: Course assessment	essed students: 26 abs neabs
Brief outline of the of Recommended liter Course language: english, slovak Notes: Course assessment Total number of asse	rature: essed students: 26 abs neabs 100.0 0.0

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N	Iedicine	
<b>Course ID:</b> 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 cours	e:
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 foreign journals demonstrate	octoral student is as the 1st author - registered in doctoral annual report and these activities are h).
	vel in the field of research.	
Brief outline of the c		
Recommended litera Course language: english, slovak	ture:	
Notes:		
<b>Course assessment</b> Total number of asses	ssed students: 6	
	abs	neabs
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
Approved: prof. MU	Dr. Ingrid Hodorová, PhD.	

University: P. J. Šafán	rik University in Košice	
Faculty: Faculty of M	ledicine	
Course ID: Dek. LF UPJŠ/O-1DC/22		to the scientific work in which the doctoral - 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 cro	edits: 5	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
a national scientific jo The doctoral student relevantly documente <b>Learning outcomes:</b> Gaining feedback in	ournal. states the activity in the d (e.g. publication, program	onstrates well-founded and accepted scientific
Brief outline of the c		
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
Notes: Course assessment Total number of asses	ssed students: 4	
Course assessment	ssed students: 4 abs	neabs
<b>Course assessment</b> Total number of asses		neabs 0.0
<b>Course assessment</b> Total number of asses	abs	
Course assessment Total number of asses	abs 100.0	

University: P. J. Šafá	rik University in Koši	ce
Faculty: Faculty of N	Medicine	
Course ID: Dek. LF UPJŠ/O-1SCI/ Scopus/22	1 1	onses to the scientific work in which the doctoral author - registered in databases SCI or Scopus
Course type, scope a Course type: Recommended cou Per week: Per stud Course method: pro	rse-load (hours): ły period:	
Number of ECTS cr	edits: 20	
Recommended seme	ester/trimester of the	course:
Course level: III.		
Prerequisities:		
relevantly documenter Learning outcomes: Gaining SCI/Scopus field. At the same time	t states the activity i ed (e.g. publication, pr feedback demonstrate ne, citation in an indexe	n the doctoral annual report and these activities are rogram). 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	

COURSE IN	FORMATION LETTER
University: P. J. Šafárik University in Koši	ce
Faculty: Faculty of Medicine	
Course ID: Dek. LF Course name: Revie UPJŠ/OP-ZP/22	ew of bachelor thesis
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present	
Number of ECTS credits: 3	
Recommended semester/trimester of the	course:
Course level: III.	
Prerequisities:	
relevantly documented (e.g. publication, pr Learning outcomes: By elaborating the report, the doctoral stud and experience from scientific research ac	ent demonstrates the ability to use scientific knowledge stivities in the relevant field of study/study program. It
evaluate, or propose other solutions.	problem and its proposal solutions to critically assess,
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: 24.03.2022	

University: P. J. Šaf	ărik University in Košice
Faculty: Faculty of	Medicine
Course ID: UPZMV/ VKMVP/22	<b>Course name:</b> Scientific communication and research projects managemen
Course type, scope Course type: Lectu Recommended cou Per week: 1 / 1 Per Course method: p	ure / Seminar urse-load (hours): r study period: 14 / 14
Number of ECTS c	redits: 5
Recommended sem	ester/trimester of the course:
Course level: III.	
Prerequisities:	
<b>Conditions for cour</b> It is awarded on the problem-based learn	e basis of taking into account recorded lectures and solving assigned tasks in
<b>Learning outcomes</b> Get acquainted with work.	: the principles of scientific communication and develop the skills of scientific
<ul> <li>Logistics of field of</li> <li>Legal aspects of m</li> <li>Ethical aspects of</li> <li>research projects.</li> <li>Literature search, m</li> <li>Structure of scient</li> </ul>	their preparation and management. lata collection. nedical research. research studies. Ethics Committee Financial and administrative management work with literary databases, literary review. ific work. Publishing process, communication with scientific journals. entific results (poster, lecture, press release).
Submitted to Biome www.icmje.org 2. Jacinto T, et al. H information. Rev Po 3. Bahna SL, McLa Suppl 1):S15-21 4. Azevedo LF et al	<b>rature:</b> nmittee of Medical Journal Editors: Uniform Requirements for Manuscripts edical Journals: Writing and Editing for Biomedical Publication. April 2010, fow to write a scientific paper - Searching and Managing Biomedical ort Pneumol. 2011. doi:10.1016/j.rppneu.2011.05.005 rty JW. Data presentation. Ann Allergy Asthma Immunol. 2009 Oct;103(4 : How write a scientific paper - Writing the methods section. Revista mologia 08/2011; DOI: 10.1016/j.rppneu.2011.06.014

#### **Course language:**

Slovak, English

Notes: hybrid form	
<b>Course assessment</b> Total number of assessed students: 35	
Ne	Pr
0.0	100.0
Provides: doc. Mgr. Zuzana Dankulincová, PhD., PhD., Ing. Lucia Bosáková, PhD., univerzitný doc Mgr. Daniela Fil'akovská, PhD., Mgr. Daniela Hu Jaroslava Kopčáková, PhD.	cent, PhDr. Ivana Mészáros Skoumalová, PhD.,
Date of last modification: 16.05.2022	
Approved: prof. MUDr. Ingrid Hodorová, PhD.	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	ledicine	
Course ID: Dek. LF UPJŠ/VP-MONO- IV/22	<b>Course name:</b> Scientif publisher	fic 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 co	ourse:
Course level: III.		
Prerequisities:		
The doctoral student	nonograph, published in t states the activity in ed (e.g. publication, prog	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 k petence to use existing nal scientific knowledg	student demonstrates a high degree of ability to nowledge and research methods. The doctoral student theories and concepts in an innovative way, as well as e, which he publishes in the monograph (usually in a quality and ethical standards.
Brief outline of the c		quanty and ethical standards.
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:		
Data of last modifica	tion: 23.03.2022	
Date of fast mounted		

University: P. J. Šafárik University in Košice	
Faculty: Faculty of Medicine	
Course ID: Dek. LFCourse name: Scientific worUPJŠ/VP-MONO/22Elsevier, Springer, WileyBlac	
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:	
Course level: III.	
Prerequisities:	
<b>Conditions for course completion:</b> Scientific work as a monograph, published in pub Taylor & Francis. The doctoral student states the activity in the do relevantly documented (e.g. publication, program).	
Learning outcomes: By publishing a monograph, the doctoral student identify, evaluate, correctly apply scientific knowled demonstrates the competence to use existing theories to generate new original scientific knowledge, which foreign language) in accordance with the set quality	dge and research methods. The doctoral student es and concepts in an innovative way, as well as ch 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: 2	
abs	neabs
100.0	0.0
Provides:	
Date of last modification: 23.03.2022	
Approved: prof. MUDr. Ingrid Hodorová, PhD.	

	rik University in Košice	
Faculty: Faculty of N	Iedicine	
Course ID: Dek. LF UPJŠ/VP-ZC-S/22	Course name: Scienti:	fic work published in a foreign journal as a co-author
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 co	ourse:
Course level: III.		
Prerequisities:		
The doctoral studen relevantly documente	shed in a foreign journa t states the activity in ed (e.g. publication, pro-	the doctoral annual report and these activities are
of ability to identify	, evaluate, and correctly	ournal, the doctoral student demonstrates a high degree y apply scientific knowledge and research methods.
ability to generate ne	w original scientific kno	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed o established quality and ethical standards.
ability to generate ne	w original scientific kno language) by adhering t	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign	w original scientific kno language) by adhering t course:	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign <b>Brief outline of the c</b>	w original scientific kno language) by adhering t course:	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign Brief outline of the c Recommended litera Course language:	w original scientific kno language) by adhering t course:	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign Brief outline of the c Recommended litera Course language: english, slovak	w original scientific kno language) by adhering t course: nture:	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	w original scientific kno language) by adhering t course: nture:	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed
ability to generate ne (usually in a foreign Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	w original scientific kno language) by adhering t course: nture: ssed students: 36	vs to use existing theories and concepts, as well as the owledge, which he publishes in foreign peer-reviewed o established quality and ethical standards.
ability to generate ne (usually in a foreign Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	w original scientific kno language) by adhering t course: nture: ssed students: 36 abs	neabs
ability to generate ne (usually in a foreign Brief outline of the of Recommended litera Course language: english, slovak Notes: Course assessment Total number of asse	w original scientific kno language) by adhering t course: nture: ssed students: 36 abs 100.0	neabs

	rik University in Košice	
Faculty: Faculty of M	/ledicine	
Course ID: Dek. LF UPJŠ/VP-ZC-1./22	<b>Course name:</b> Scientificauthor	c work published in a foreign journal as the 1st
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:	
Number of ECTS cr	<b>edits:</b> 15	
Recommended seme	ester/trimester of the cou	urse:
Course level: III.		
Prerequisities:		
The doctoral student	ished in a foreign journal	the doctoral annual report and these activities are
of ability to identify. Demonstrates compe ability to generate ne	y, evaluate, and correctly etence in innovative ways w original scientific know	urnal, the doctoral student demonstrates a high degree apply scientific knowledge and research methods. to use existing theories and concepts, as well as the wledge, which he publishes in foreign peer-reviewed established quality and ethical standards.
Brief outline of the c	Juist.	
Brief outline of the c Recommended litera		
Recommended litera Course language:		
<b>Recommended litera</b> <b>Course language:</b> english, slovak	ature:	
Recommended litera Course language: english, slovak Notes: Course assessment	ature:	neabs
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ature: ssed students: 10	
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ature: ssed students: 10 abs	
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ature: ssed students: 10 abs 100.0	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M	ſedicine	
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 co	urse:
Course level: III.		
Prerequisities:		
author. The doctoral student	shed in an unreviewed f	Foreign or national proceedingm PhD. student - a co- the doctoral annual report and these activities are gram).
doctoral student dem Demonstrates compe new knowledge, whi	nonstrates the ability to tence to use existing the	beer-reviewed foreign or domestic proceedings, the identify, evaluate and apply scientific knowledge. Fories and concepts, as well as the ability to generate nestic or foreign non-peer-reviewed proceedings by indards.
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: 19	
	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	ledicine	
Course ID: Dek. LFCourse 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 co	urse:
Course level: III.		
Prerequisities:		
1st author. The doctoral student	shed in an unreviewed	foreign or national proceedingm PhD. student - the the doctoral annual report and these activities are ram).
doctoral student dem Demonstrates comper new knowledge, whi	constrates the ability to tence to use existing the	eer-reviewed foreign or domestic proceedings, the identify, evaluate and apply scientific knowledge. ories and concepts, as well as the ability to generate testic or foreign non-peer-reviewed proceedings by ndards.
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	
Annroved • prof MU	Dr. Ingrid Hodorová, Ph	D

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of M	ſedicine		
Course ID: Dek. LF UPJŠ/VP-DC-S/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: 5		
Recommended seme	ster/trimester of the cours	e:	
Course level: III.			
Prerequisities:			
national proceeding a The doctoral student relevantly documente	s a co-author.	zine, respective in in a peer-reviewed foreign or doctoral annual report and these activities are n).	
proceedings, the doct scientific knowledge concepts, as well as t peer-reviewed journal	oral student demonstrates th and research methods. Dem the ability to generate scien	burnal or in a peer-reviewed foreign or domestic the ability to identify, evaluate, and correctly apply onstrates competence to use existing theories and tific knowledge, which he publishes in domestic peer-reviewed proceedings (usually in a foreign 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: 86		
	abs neabs		
	100.0	0.0	
Provides:			
Date of last modifica	tion: 23.03.2022		
Approved: prof MU	Dr. Ingrid Hodorová, PhD.		

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of M	ledicine		
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			
Number of ECTS cr	edits: 10		
Recommended seme	ster/trimester of the cours	e:	
Course level: III.			
Prerequisities:			
national proceeding a The doctoral student	s the 1st author.	zine, respective in in a peer-reviewed foreign or doctoral annual report and these activities are ).	
By publishing a scien proceedings, the doct scientific knowledge concepts, as well as t peer-reviewed journal	oral student demonstrates th and research methods. Demo the ability to generate scient	burnal or in a peer-reviewed foreign or domestic e ability to identify, evaluate, and correctly apply onstrates competence to use existing theories and tific knowledge, which he publishes in domestic beer-reviewed proceedings (usually in a foreign ethical standards	
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: 80		
	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	ledicine		
Course ID: Dek. LF UPJŠ/VP-S-Q1/22			
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: 30		
Recommended seme	ster/trimester of the cour	·se:	
Course level: III.			
Prerequisities:			
The doctoral student		e included in category Q1 (according SJR or JCR). e doctoral annual report and these activities are m).	
By publishing a scient doctoral student dem scientific knowledge existing theories and	nonstrates a high degree and use research methodol concepts in an innovative which he/she publishes in	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)	
by adhering to establi	ished quality and ethical st		
by adhering to establing <b>Brief outline of the c</b>	1 2		
, ,	ourse:		
Brief outline of the c	ourse:		
Brief outline of the c Recommended litera Course language:	ourse:		
Brief outline of the c Recommended litera Course language: english, slovak	ourse:		
Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	ourse:		
Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ourse: nture: ssed students: 23	andards.	
Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ourse: hture: ssed students: 23 abs	neabs	
Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ourse: nture: ssed students: 23 abs 100.0	neabs	

University: P. J. Šafá		
•	rik University in Košice	
Faculty: Faculty of M	Iedicine	
ourse ID: Dek. LF PJŠ/VP-S-Q2/22Course name: 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		
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: 20	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente	-	ncluded in category Q2 (according SJR or JCR). doctoral annual report and these activities are n).
Learning outcomes:		
doctoral student den scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree of and use research methodolo concepts in an innovative w	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
doctoral student den scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree of and use research methodolog concepts in an innovative w , which he/she publishes in r ished quality and ethical stat	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge existing theories and scientific knowledge, by adhering to establi	nonstrates a high degree of and use research methodolog concepts in an innovative w , which he/she publishes in r ished quality and ethical star <b>course:</b>	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge existing theories and scientific knowledge, by adhering to establic <b>Brief outline of the c</b>	nonstrates a high degree of and use research methodolog concepts in an innovative w , which he/she publishes in r ished quality and ethical star <b>course:</b>	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge existing theories and scientific knowledge, by adhering to establi Brief outline of the c Recommended litera Course language:	nonstrates a high degree of and use research methodolog concepts in an innovative w , which he/she publishes in r ished quality and ethical star <b>course:</b>	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge existing theories and scientific knowledge, by adhering to establi Brief outline of the c Recommended litera Course language: english, slovak	nonstrates a high degree of and use research methodolog concepts in an innovative w which he/she publishes in r ished quality and ethical stat <b>ourse:</b>	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge existing theories and scientific knowledge, by adhering to establi Brief outline of the c Recommended litera Course language: english, slovak Notes: Course assessment	nonstrates a high degree of and use research methodolog concepts in an innovative w which he/she publishes in r ished quality and ethical stat <b>ourse:</b>	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)
doctoral student den scientific knowledge 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	nonstrates a high degree of and use research methodolog concepts in an innovative w which he/she publishes in r ished quality and ethical stat ourse: nture:	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
doctoral student den scientific knowledge 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	nonstrates a high degree of and use research methodolog concepts in an innovative w which he/she publishes in r ished quality and ethical star ourse: nture: ssed students: 20 abs	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
doctoral student den scientific knowledge 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	honstrates a high degree of and use research methodolog concepts in an innovative w which he/she publishes in r ished quality and ethical star ourse: nture: ssed students: 20 abs 100.0	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.

University: P. J. Safái	rik University in Košice	
Faculty: Faculty of M	Iedicine	
ourse ID: Dek. LF PJŠ/VP-S-Q3/22Course name: 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		
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 cours	e:
Course level: III.		
Prerequisities:		
The doctoral student	hor in the journal which is i	included in category Q3 (according SJR or JCR). doctoral annual report and these activities are n).
doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree o and use research methodolo concepts in an innovative w	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use way, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
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: 28	
	abs neabs	
	100.0	0.0
Provides:		
Data of last modified	tion: 23.03.2022	
Date of fast mounica	cion: 25:05:2022	

University: P. J. Šafá			
	rık University in Košice		
Faculty: Faculty of N	ſedicine		
Course ID: Dek. LF UPJŠ/VP-S-Q4/22			
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: 10		
Recommended seme	ster/trimester of the cour	·se:	
Course level: III.			
Prerequisities:			
The doctoral student relevantly documente Learning outcomes:	t states the activity in the ed (e.g. publication, progra	s included in category Q4 (according SJR or JCR). e doctoral annual report and these activities are m). gistered in reputable databases (WoS, Scopus), the	
doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree and use research methodol concepts in an innovative which he/she publishes in	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)	
· · ·	ished quality and ethical st	andards.	
Brief outline of the c			
Brief outline of the c			
Brief outline of the c Recommended litera Course language: english, slovak			
Recommended litera Course language:			
<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 Total number of asses	ssed students: 16	neabs 0.0	
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 16 abs		
Recommended litera Course language: english, slovak Notes: Course assessment Total number of asses	ssed students: 16 abs 100.0		

University: P. J. Šafá	rik University in Košice		
Faculty: Faculty of N	/ledicine		
Course ID: Dek. LF UPJŠ/VP-1Q1/22			
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:		
Number of ECTS cr	<b>edits:</b> 40		
Recommended seme	ster/trimester of the cours	e:	
Course level: III.			
Prerequisities:			
The doctoral student relevantly documente	-	included in category Q1 (according SJR or JCR). doctoral annual report and these activities are n).	
doctoral student den scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree of and use research methodolo concepts in an innovative w	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.	
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: 21		
	abs neabs		
100.0 0.0			
	100.0	0.0	
Provides:	100.0	0.0	
		0.0	

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of M		· · · · · · · · · · · · · · · · · · ·
<b>Course ID:</b> Dek. LF <b>Course name:</b> 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		
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 cours	e:
Course level: III.		
Prerequisities:		
The doctoral student relevantly documente	hor in the journal which is	included in category Q2 (according SJR or JCR). doctoral annual report and these activities are n).
doctoral student den scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree o and use research methodolo concepts in an innovative w	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
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: 7	
	abs neabs	
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	

University: P. J. Šafărik University in Košice         Faculty: Faculty of Medicine         Course ID: Dek. LF       Course name: Scientific work published in the journal registered in the UPJS/VP-1-Q3/22         WoS/Scopusus databases - as the 1st author in the journal which is included in category Q3         Course type, scope and the method:         Course type: Per study period:         Course type: Per study period:         Course type: Ser study period:         Course type: Ser study period:         Course level: III.         Per week: Per study period:         Course level: III.         Percequisities:         Conditions for course completion:         Phb student - 1st author in the journal which is included in category Q3 (according SJR or JCR))         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student states the activity way, as well as the ability to generate new origina scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a forcign language by adhering to established quality and ethical standards.         Brief outline of the course:				
Course ID: Dek. UF UPJŠ/VP-1Q3/22       Course 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 Q3         Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present       Image: Course course is a stable of the course: Course level: III.         Prerequisities:       Course completion: PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR). The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes: By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates complete to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language by adhering to established quality and ethical standards.         Brief outline of the course: Recommended literature: Course language: english, slovak       Course language: abs       Course language: abs         Outline of the scores: Recommended literature:       Course language: abs       Course language: abs       Course language: abs         Date of last modification: 23.03.2022       Course language: abs       Course language: abs       Course language: abs <thcourse language:<br="">abs       Course language: a</thcourse>	University: P. J. Šafán	rik University in Košice		
UPJŠ/VP-1Q3/22       WoS/Scopusus databases - as the 1st author in the journal which is included in category Q3         Course type, scope and the method:       Course type:         Recommended course-load (hours):       Per weck: Per study period:         Course method: present       Number of ECTS credits: 25         Recommended semester/trimester of the course:       Course level: III.         Prerequisities:       Control in the journal which is included in category Q3 (according SJR or JCR))         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:       By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language by adhering to established quality and ethical standards.         Brief outline of the course:       Course language: english, slovak         Notes:       abs       ncabs         100.0       0.0         Provides:       Date of last modification: 23.03.2022	Faculty: Faculty of M	Iedicine		
Course type:       Recommended course-load (hours):         Per week: Per study period:       Course method: present         Number of ECTS credits: 25       Recommended semester/trimester of the course:         Course level: III.       Prerequisities:         Conditions for course completion:       PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR).         Phe otorial student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:       By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to us existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language by adhering to established quality and ethical standards.         Brief outline of the course:       Recommended literature:         Course language:       abs       neabs         number of assessent       100.0       0.0         100.0       0.0       0.0         Provides:       Date of last modification: 23.03.2022       0.0	PJŠ/VP-1Q3/22 WoS/Scopusus databases - as the 1st author in the journal which is included			
Recommended semester/trimester of the course:         Course level: III.         Prerequisities:         Conditions for course completion:         PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR))         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language) by adhering to established quality and ethical standards.         Brief outline of the course:         Recommended literature:         Course language:         english, slovak         Notes:         Abigs         abs         neabs         number of assessed students: 5         Abigs         number of assessed students: 5         Abigs <td colspan<="" td=""><td>Course type: Recommended cour Per week: Per stud</td><td>rse-load (hours): y period:</td><th></th></td>	<td>Course type: Recommended cour Per week: Per stud</td> <td>rse-load (hours): y period:</td> <th></th>	Course type: Recommended cour Per week: Per stud	rse-load (hours): y period:	
Course level: III.         Prerequisities:         Conditions for course completion:         PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR).         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language by adhering to established quality and ethical standards.         Brief outline of the course:       Recommended literature:         Course language:       english, slovak         Notes:       Course assessment         Total number of assessed students: 5       neabs         100.0       0.0         Provides:       Date of last modification: 23.03.2022	Number of ECTS cro	edits: 25		
Prerequisities:         Conditions for course completion:         PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR).         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new original scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language by adhering to established quality and ethical standards.         Brief outline of the course:       Recommended literature:         Course language:       english, slovak         Notes:	Recommended seme	ster/trimester of the cours	e:	
Conditions for course completion:         PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR).         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new original scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language) by adhering to established quality and ethical standards.         Brief outline of the course:       Recommended literature:         Course language:       english, slovak         Notes:       abs         100.0       0.0         Provides:       0.0         Data of last modification: 23.03.2022	Course level: III.			
PhD. student - 1st author in the journal which is included in category Q3 (according SJR or JCR).         The doctoral student states the activity in the doctoral annual report and these activities are relevantly documented (e.g. publication, program).         Learning outcomes:         By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new original scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language) by adhering to established quality and ethical standards.         Brief outline of the course:	Prerequisities:			
By publishing a scientific work in journals registered in reputable databases (WoS, Scopus), the doctoral student demonstrates a high degree of ability to identify, evaluate, correct apply the scientific knowledge and use research methodology. Ph.D. student demonstrates competence to use existing theories and concepts in an innovative way, as well as the ability to generate new origina scientific knowledge, which he/she publishes in renowned journals (usually in a foreign language) by adhering to established quality and ethical standards.  Brief outline of the course:  Recommended literature:  Course language: english, slovak  Notes:  Course assessment Total number of assessed students: 5	The doctoral student relevantly documente	states the activity in the	doctoral annual report and these activities are	
Recommended literature:         Course language:         english, slovak         Notes:         Course assessment         Total number of assessed students: 5         abs       neabs         100.0       0.0         Provides:         Date of last modification: 23.03.2022	By publishing a scien doctoral student dem scientific knowledge existing theories and scientific knowledge,	nonstrates a high degree o and use research methodolo concepts in an innovative v which he/she publishes in a	f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language)	
Course language:   english, slovak     Notes:   Course assessment   Total number of assessed students: 5   abs   neabs   100.0   0.0   Provides: Date of last modification: 23.03.2022	Brief outline of the c	ourse:		
english, slovak   Notes:   Course assessment   Total number of assessed students: 5   abs   neabs   100.0   0.0   Provides: Date of last modification: 23.03.2022	<b>Recommended litera</b>	ture:		
Course assessment Total number of assessed students: 5         abs       neabs         100.0       0.0         Provides:	0 0			
Total number of assessed students: 5         abs       neabs         100.0       0.0         Provides:	Notes:			
100.0     0.0       Provides:		ssed students: 5		
Provides: Date of last modification: 23.03.2022		abs neabs		
Date of last modification: 23.03.2022		100.0	0.0	
	Provides:			
Approved: prof. MUDr. Ingrid Hodorová PhD	Date of last modifica	tion: 23.03.2022		
	Approved: prof. MU	Dr. Ingrid Hodorová, PhD.		

University: P. J. Šafá	rik University in Košice	
Faculty: Faculty of N		
<b>Course ID:</b> Dek. LF <b>Course name:</b> 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 a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): y period:	
Number of ECTS cr	edits: 10	
Recommended seme	ster/trimester of the cours	e:
Course level: III.		
Prerequisities:		
The doctoral student	-	included in category Q4 (according SJR or JCR). doctoral annual report and these activities are n).
By publishing a scient doctoral student den scientific knowledge existing theories and scientific knowledge	nonstrates a high degree of and use research methodolo concepts in an innovative w	stered in reputable databases (WoS, Scopus), the f ability to identify, evaluate, correct apply the gy. Ph.D. student demonstrates competence to use vay, as well as the ability to generate new original renowned journals (usually in a foreign language) ndards.
Brief outline of the c	ourse:	
Recommended litera	ture:	
<b>Course language:</b> english, slovak		
Notes:		
<b>Course assessment</b> Total number of asse	ssed students: 3	
	abs neabs	
	100.0	0.0
Provides:		
Date of last modifica	tion: 23.03.2022	
	Dr. Ingrid Hodorová, PhD.	

<b>COURSE INFORMATION LETTER</b>				
University: P. J. Šafárik University in Košice				
Faculty: Faculty of Medicine				
<b>Course ID:</b> Dek. LF UPJŠ/ODP/16	Course name: Submission of dissertation thesis for defense			
Course type, scope a Course type: Recommended cour Per week: Per stud Course method: pre	rse-load (hours): ly period:			
Number of ECTS cro	edits: 10			
Recommended semester/trimester of the course:				
Course level: III.				
Prerequisities:				
or the Dean's Office, 210 credits, if the stu- including the credits f before the scheduled All information about section, including th section. Students will information on the fe 1/2011 on the basic re The submitted work principles of good p Decision No. 21/2022	apply for the defense of the dissertation for the relevant paper of the Rectorate , if the study program takes place at the faculty, if he has obtained at least dy in the daily form is four years old and an external five years old, without for the dissertation defense. The application is submitted no later than 3 months completion of his PhD. t the doctoral study is specified on the faculty's website in the Doctoral Study e conditions of completion, which are detailed in the State Examinations I find here all the necessary information, forms and documents, including formal side of the dissertation, which are in accordance with Directive No. equirements of final theses and the PhD Study Regulations at UPJŠ in Košice. must be in accordance with the Rector's Decision No. 5/2021, issuing the fractice of scientific publication at UPJŠ in Košice and its parts, Rector's 1, on issuing rules for the assessment of plagiarism at UPJŠ in Košice at UPJŠ			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	iture:			
Course language:				

english, slovak

Notes:

Course assessment				
Total number of assessed students: 93				
abs	neabs			
100.0	0.0			
Provides:				

Date of last modification: 23.03.2022

Approved: prof. MUDr. Ingrid Hodorová, PhD.

University: P. J. Šafárik University in Koši Faculty: Faculty of Medicine	ice		
Faculty: Faculty of Medicine			
Course ID: Dek. LF Course name: Super UPJŠ/V/K-ZP/22	Course name: Supervision of bachelor thesis		
Course type, scope and the method: Course type: Recommended course-load (hours): Per week: Per study period: Course method: present			
Number of ECTS credits: 8			
Recommended semester/trimester of the	course:		
Course level: III.			
Prerequisities:			
<b>Conditions for course completion:</b> Supervision of bachelor thesis. The doctoral student states the activity is relevantly documented (e.g. publication, pr	in the doctoral annual report and these activities are rogram).		
knowledge and methods (e.g. laboratory, study/study program. Can critically assess 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		
Brief outline of the course:			
Recommended literature:			
Course language: english, slovak			
Notes:			
<b>Course assessment</b> Total number of assessed students: 34			
abs	neabs		
100.0	0.0		
Provides:			
Date of last modification: 24.03.2022			
Approved: prof. MUDr. Ingrid Hodorová,	PhD.		

University: P. I. Šafári	ik University in Košice				
-					
Faculty: Faculty of Medicine         Course ID: Dek. LF       Course name: The direct pedagogical activity					
UPJŠ/PC/22	Course name: The direct p				
Course type, scope an Course type: Recommended course Per week: Per study Course method: pres	se-load (hours): / period:				
Number of ECTS cre	dits: 2				
Recommended semes	ter/trimester of the cours	e:			
Course level: III.					
Prerequisities:					
up to four hours per w The doctoral student	ity of a doctoral student or eek on average per academ	doctoral annual report and these activities are			
integrate knowledge fi and implement part of partial results) in account the right techniques an	rom their own field of study the educational process (e. rdance with current trends i	udent demonstrates the ability to transfer and y/study program into education. Is able to design g. practical exercises, including the evaluation of n higher education. He is able to select and apply management in accordance with the requirements etencies.			
Brief outline of the co	ourse:				
Recommended literature:					
Course language: english, slovak					
Notes:					
<b>Course assessment</b> Total number of assess	sed students: 221				
	abs	neabs			
1	00.0	0.0			
Provides:					
Date of last modificat	ion: 23.03.2022				
Approved: prof. MUE	Dr. Ingrid Hodorová, PhD.				

University: P. J. Šafá	rik University in Košice				
<b>Faculty:</b> Faculty of M					
Course ID: Dek. LF UPJŠ/OVK/22	Course name: Work in the conference organizing committee				
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:					
Work in the conference organizing committee. 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					
The doctoral student w of teamwork in the p manage the implement in words and writing	reparation of a scientific or ntation of the event in terms as needed in a foreign lang	professional event. It declares the competence to s of time and content, to communicate effectively guage at a professional level with different types			
of people. He/she ca necessary, make inde		eans, recommend and propose solutions and, if			
Brief outline of the c	ourse:				
Recommended litera	ture:				
Course language: english, slovak					
Notes:					
<b>a</b>					
Course assessment Total number of asses	ssed students: 22				
	abs	neabs			
Total number of asses		neabs 0.0			
Total number of asses	abs				
Total number of asse	abs 100.0				