

Course Information Sheet (in the structure according to Decree no. 614/2002 Coll. of Laws)

University: Comenius University in Bratislava	
Faculty: Jessenius Faculty of Medicine in Martin	
Code: JLF/3-ZBL -001	Title of Course: course Methodology of Scientific Work
Type, scope, and method of educational activities: Lectures and seminar in the range of 16 teaching hours.	
Form of teaching: full-time / part-time	
Recommended range of instruction (in hours): 16 hours	
Weekly: During the study period:	
Study method: Presence	
Number of credits: 10	
Recommended semester / trimester of study: 1st semester, no later than the date of the dissertation exam	
Degree: 3rd degree (PhD.)	
Prerequisites:	
Prerequisites and co-requisites: active participation in a 2-day course Methodology of Scientific Work	
Learning outcomes: By completing the course, the doctoral student acquires basic information - theoretical knowledge and practical experience in the field of methodology of scientific work, including current legislation necessary for the organization and successful completion of doctoral studies, grant opportunities, methodology of science and principles of evidence-based medicine, as well as legal and ethical aspects of scientific work in the biomedical sciences, public health and nursing. He also acquires basic knowledge and practical skills in the field of statistical methods and presentation of the results of scientific work.	
Course contents: <ul style="list-style-type: none">- Current state of doctoral studies in medical and non-medical health sciences in the Slovak Republic- Grant system used to support science in Slovakia and the European Union, general principles of preparation of scientific projects- The "motivation" factor in biomedical research and the life of a young researcher- Ethical aspects of biomedical research- Who's a good doctor? About science and art in medicine- Basics and practical demonstrations of the use of statistical methods used in biomedical sciences, public health, and nursing- Preparations and presentations of the results of scientific work (lecture, publication, written work for the dissertation exam and dissertation)- Legal aspects of scientific work in biomedical sciences, public health and nursing- Types of scientific methods- Evidence Based Medicine, Plagiarism and publishing fraud- Effective use of external resources, citation managers- Bibliometric and citation databases (WoS / SCOPUS / CREPC / EviPUB) and publication literacy	
Recommended literature: Hanáček, J., Javorka, K., Čalkovská, A. a kol.: Základy vedeckovýskumnej práce : príručka pre doktorandov a mladých vedeckých pracovníkov. - 1. vyd. - Martin: Osveta, 2008. - 216 s.	

Čalkovská, A. Bóriková, I., Danko, J. a kol.: Vedecká príprava : učebnica pre študentov medicíny. - 1. vyd. - Martin : Osveta, 2010. - 220 s. ISBN 978-80-8063-328-8. Vyšlo aj v angl. mutácii - Martin : Osveta, 2011.

Language, knowledge of which is necessary to complete the course: English

Notice: -

Course evaluation: passed / did not pass

A	B	C	D	E	FX
a	b	c	d	e	f

Teachers:

prof. MUDr. J. Švihra, PhD.
prof. RNDr. J. Lehotský, DrSc.
Ing. Ján Strnád, PhD.
doc. Mgr. Juraj Čáp, PhD.
doc. MUDr. Ing. RNDr. Peter Celec, DrSc., MPH
prof. MUDr. T. Baška, PhD.
prof. MUDr. M. Javorka, PhD.
prof. MUDr. F. Novomeský, PhD.
prof. MUDr. J. Plevková, PhD.
prof. MUDr. D. Meško, PhD.
Mgr. J. Ilavská

Last modified date: 9. May 2022

Approved by: prof. MUDr. Jan Svihra, PhD.

Course Information Sheet (in the structure according to Decree no. 614/2002 Coll. of Laws)

University: Comenius University in Bratislava	
Faculty: Jessenius Faculty of Medicine in Martin	
Code: JLF/3-ZBL-002	Title of Course: Foreign Language
Form of Study: Full-time / Part-time study	
Number of contact hours:	
per week: per level/semester:	
- self-study in the range of 1 - 2 semesters depending on the knowledge of English/German	
- consultations before the exam in the range of about 4 - 6 hours	
Methods of study: self-study/face-to-face/on-line/e-mail consultations	
Number of credits: 10	
Semester: 2nd semester, no later than the date of the dissertation exam	
Degree/Level: 3rd degree	
Prerequisites: English/German language	
Grading Policy (Assessment/Evaluation):	
- command of a foreign language at a level of at least B2	
- passing the examination and, if necessary, 2-3 consultations before the examination	
- passing a foreign language exam	
Aims and Objectives: The graduate of the course will acquire the language skills needed to obtain scientific information from foreign sources and present research results in foreign journals and at international conferences. He/She will learn about the possibilities of studying abroad, health care systems in English-speaking countries, possible ways of language education, possibilities of using IT in language education, but also about variants of the English language used in global communication.	
Syllabus/Indicative Content:	
English language:	
1. Education and Education Systems	
2. Language Education	
3. Intercultural Communication	
4. Study Abroad	
5. Health Services	
6. Differences between British and American English	
7. Aspects of English Medical Language	
8. Speaking at Medical Meetings: Presentation of a Paper	
9. Writing a Scientific Research Article	
10. Academic Skills in Medical English and Information Technology	
German language:	
1. Bildung und Bildungssysteme	
2. Sprachunterricht	
3. Interkulturelle Kommunikation	
4. Im Ausland studieren	
5. Gesundheitsdienste	
6. Unterschiede zwischen britischem und amerikanischem Englisch	
7. Aspekte der englischen Medizinsprache	
8. Reden bei medizinischen Tagungen: Präsentation eines Themas	
9. Einen wissenschaftlichen Forschungsartikel schreiben	
10. Akademische Fähigkeiten in medizinischem Englisch und Informationstechnologien	

Suggested readings:

Barnau, A., Berešová, J., Džuganová, B. (2021) Academic Skills in Medical English. A Guide for Postgraduate Students. Martin: Vydavateľstvo Turany.

A monograph or professional textbook from the field that the postgraduate student studies according to the supervisor's recommendation.

Language of Instruction: English language/German language

Other course information: Consultations and exams are provided on individual basis during both semesters. Recommended and reserved time for personal meetings and exams is Friday.

Course evaluation: passed / did not pass

A	B	C	D	E	FX
a	b	c	d	e	f

PhDr. Božena Džuganová, PhD. (angličtina/nemčina), Mgr. Anna Barnau, PhD. (angličtina/nemčina), Mgr. Nora Malinovská, PhD. (angličtina), Mgr. Desana Kiselová (angličtina)

Last update: 9. May 2022 *uvádza sa dátum, keď bola vykonaná v informačnom liste predmetu posledná zmena*

Approved by: *PhDr. Božena Džuganová, PhD.*

Course Information Sheet (in the structure according to Decree no. 614/2002 Coll. of Laws)

University: Comenius University in Bratislava					
Faculty: Jessenius Faculty of Medicine in Martin					
Code: JLF/3-ZBL-003			Title of Course: Introductory Statistical Analysis		
Form of Study: in person					
Number of contact hours: 10 hours of lectures and 2 hours of practicals					
per week: per level/semester: 12 hours during one day					
Number of credits: 4					
Semester: 3					
Degree/Level: 3					
Prerequisites: -					
Grading Policy (Assessment/Evaluation): active participation					
Aims and Objectives: Refreshing of the basics of statistical data analysis and statistical inferences. To know how to test hypotheses for the population mean. To understand the limitations of the nonparametric tests. To be able to decide between using parametric or nonparametric tests for a particular data. To be able to explore data, summarize data and test hypothesis for population mean as well as for contingency tables in jamovi. Ability to interpret results of statistical data analysis.					
Syllabus/Indicative Content: Population, sample, generalization, statistical inferences. Software jamovi. EDA – exploratory data analysis, histogram, density plot, boxplot, swarmplot, violin plot, quantile-quantile plot with 95% confidence band, assessment of normality. Descriptive statistic for location and scale, robustness. SD vs SEM. Confidence interval for the population mean. Fisher Null Hypothesis Significance Testing. Motivation for p-value, evidential scale. Neyman-Pearson hypothesis testing. Tests for the population mean: one-sample t test, Welch test, two sample t test, two sample paired t test, illustrative case studies. Nonparametric tests (WMW test, one sample and paired Wilcoxon test) and their limitations, illustrative case studies. Contingency tables. Chi-squared test and Fisher test, illustrative case studies. Practicals in jamovi – three case studies in test selection.					
Suggested readings: KIRKWOOD Betty and Jonathan STERNE. Essential Medical Statistics. Wiley-Blackwell, 2003. ISBN 0865428719 NAVARRO Danielle and David FOXCROFT. Learning statistics with jamovi: a tutorial for psychology students and other beginners. http://www.learnstatswithjamovi.com					
Language of Instruction: Slovak and English					
Other course information:					
Course evaluation: passed / did not pass					
A	B	C	D	E	FX
Lecturer/Instructor: doc. Mgr. Marian Grendár, PhD.					
Last update: Feb 21, 2022					
Approved by: doc. Mgr. Marian Grendár, PhD.					

Course Information Sheet (in the structure according to Decree no. 614/2002 Coll. of Laws)

University: Comenius University in Bratislava	
Faculty: Jessenius Faculty of Medicine in Martin	
Code: JLF/3-ZBL-004	Title of Course: Dentistry 1
<p>Type, scope and method of educational activities:</p> <ul style="list-style-type: none"> - individual study of scientific and professional literature according to the doctoral student's study program and the supervisor's recommendation - elaboration of the dissertation issue in the form of publication outputs - participation in scientific events and brainstorming meetings of doctoral students - completion of study stays at external institutions, optional according to the needs of the doctoral student's scientific project. <p>Form of Study: Full-time / Part-time study</p> <p>Recommended range of teaching (in hours): without specification with regard to the doctoral degree and according to the defined credit system</p> <p>Weekly: During the study period:</p> <p>Study method:</p> <p>Daily / full-time</p> <p>External / distance</p>	
<p>Number of credits: The doctoral student obtains credits for the study part according to the implemented activities listed in the Study Regulations of JFM CU in the part of the credit system for doctoral studies. He/she receives 20 credits for successfully passing the dissertation exam</p>	
<p>Recommended semester / trimester of study: the study is carried out in the 1st – 4th semester of study in full-time form and in the 1st – 5th semester of study in external form.</p>	
<p>Degree/Level: 3rd degree (PhD.)</p>	
<p>Prerequisites: to pass the subject of the state exam - dissertation exam it is required to pass the subject of the course Methodology of Scientific Work, Introductory to Statistical Analysis and the Exam in a foreign / world language</p>	
<p>Conditions for passing the course:</p> <ul style="list-style-type: none"> - obtaining at least 60 credits, including 20 credits for mandatory courses of the Methodology of Scientific Work, Introductory of Statistical Analysis and Examination in a Foreign / World Language as a condition for granting consent to take a dissertation exam (DE) - registration for DE within 24 months from the beginning of the study (in a 4-year full-time study) - registration for DE within 30 months from the beginning of the study (in a 5-year external study) - elaboration of a written part for the dissertation exam - successful answering of 2 theoretical questions from the field of Dentistry and presentation of the basic theses of the written part of the dissertation exam 	
<p>Learning outcomes:</p> <ul style="list-style-type: none"> - the graduate of the subject Dentistry 1 has deep theoretical knowledge based on the current state of scientific knowledge in the field, masters the principles and methodology of scientific work and is qualified to perform scientific activities in the field of Dentistry - has the ability to work independently and bring own solutions to problems in the field, especially in the profession of researcher and university teacher 	
<p>Course contents:</p>	

- study of current knowledge from individual fields of dentistry, development of standard terminology, classification systems, specifics of nursing research, quantitative research, qualitative research
- methodological and ethical bases of research work, basics of statistical processing of obtained data, basics of qualitative data analysis
- pedagogical activity (max. four hours per week / year = 208 hours / year = 104 hours / semester) only for full-time form

Recommended literature:

- Ahmad, I.: Estetika v protetice: postupy pro předvídatelné výsledky. Praha: Quintessenz, 2008. 229 s. ISBN 978-80-86979-06-9.
- Andrik, P. a kol.: Stomatologická protetika. Martin: Osveta, 1983. 222 s.
- Andrik, P.: Stomatoprotetické terapeutické riešenie. Martin: Osveta, 1986. 170 s.
- Andrik, P. a kol.: Čeľustná ortopédia – Ortodoncia. Martin: Osveta, 1981. 221 s.
- Bachratý, A., Bachratá, E., Suchancová, B.: Čeľustná ortopédia. 4., uprav. vyd. Bratislava: Univerzita Komenského, 2006. 88 s. ISBN 80-223-2073-0.
- Bilický, J.: Klinická rádiológia. Bratislava: Veda, 2004. 67 s. ISBN 80-224-0799-2.
- Bitner, J., Bartáková, V.: Protetická technológia. Martin: Osveta, 1992. 237 s. ISBN 80-217-0392-X.
- Bucking, W.: Dentální tipy a triky. Praha: Quintessenz, 2007. 284 s. ISBN 80-86979-01-6.
- Dostálová, T.: Fixní a snímatelná protetika. Praha: Grada, 2004. 220 s. ISBN 80-247-0655-5.
- Duránik, V., Holomáňová, A., Gabániová, D.: Detailná anatomia zubov. Návod na modelovanie zubov. Bratislava: Univerzita Komenského, 2002. 64 s. Skriptá. ISBN 80-223-1622-9.
- Duránik, V.: Praktické cvičenia z predklinickej stomatológie. I. Bratislava: Univerzita Komenského, 1995, 1999. 64 s. Skriptá. ISBN 80-223-1361-0.
- Duránik, V., Javorka, V. a kol.: Praktické cvičenia z predklinickej stomatológie. I. 2., uprav. vyd. Bratislava: Univerzita Komenského, 1999. 63 s. Skriptá. ISBN 80-223-1361-0.
- Đurovič, E., Hrubala, D.: Atlas stomatologickej rádiodiagnostiky. Martin: Osveta, 1993. 250 s., ISBN 80-217-0496-9.
- Fassmann, A.: Řízená tkáňová a kostní regenerace ve stomatologii. Praha. Grada publishing, 2002, 199s., ISBN 80-2470-316-5
- Haisová, L., Antalovská, Z.: Anestézie ve stomatologii. Praha: Avicenum, 1987. 180 s.
- Heinenberg, B. J.: Modifikované Marylandské můstky. Praha: Quintessenz, 1994. 132 s. ISBN 80-901024-3-3.
- Hellwig, E., Klimek, J., Attin, T.: Záchovná stomatologie a parodontologie. Praha: Grada, 2003. 332 s. ISBN 80-247-0311-4.
- Hirjak, D., Machoň, V.: Atlas léčby onemocnění temporomandibulárního kloubu. Praha: Triton, 2014, 316 s., ISBN 978-80-7387-807-8.
- Hubálková, H., Krňoulová, J.: Materiály a technologie v protetickém zubním lékařství. Praha: Galén, 2009. 301 s. ISBN 978-80-7262-581-9.
- Javorka, V., Janková, M., Tomandlová, A.: Praktické cvičenia z preventívnej stomatológie. Bratislava: Univerzita Komenského, 1995. 81 s. Skriptá. ISBN 80-223-0910-9.
- Kamínek, M., Štefková, M.: Ortodoncie. I.–II. Olomouc: Univerzita Palackého, 2001.
- Kilian, J. a kol.: Prevence v stomatologii. Praha: Galén, 1999. 239 s. ISBN 80-7262-022-3.
- Kotula, R.: Ošetrenie devitálnych zubov. Martin: Osveta, 1984. 233 s.
- Kováč, J.: Základy endodoncie. Bratislava: Univerzita Komenského v Bratislave, 2013, ISBN 80-223-3390-0, skriptá.
- Kovaľová, E., Čierny, M.: Orálna hygiena 1. Prešov: Pavol Šidelský – Akcent print Zúrich, 2006. 308 s. ISBN 80-969419-3-3.

Kovařová, E. a kol.: Orální hygiena 2 a 3. Prešov: Pavol Šidelský – Akcent print Zúrrich, 2010. 667 s. ISBN 978-80-89295-24-1.

Kovařová, E. a kol.: Orální hygiena 4. Prešov: Prešovská Univerzita, 2012. 334 s. ISBN 978-80-555-0567-1.

Lang, NP, Lindhe, J.: Clinical Periodontology and Implant Dentistry. 6th Edition. Two volume set. Wiley Blackwell, 2015, ISBN: 978-0-470-67248-8

Lamb, D.: Celková náhrada: moderní postupy při ošetření pacienta. Praha: Quintessenz, 1995. 145 s. ISBN 80-901024-7-6.

Madárová, E.: Klinická endodoncia. Košice: LF UPJŠ, 1994. 236 s. Skriptá. ISBN 807097267X.

Martinko, V.: Praktikum stomatologickej propedeutiky. Bratislava: Univerzita Komenského, 1980. 163 s. Skriptá.

Mazánek, J.: Orofaciální onkologie. 2018, Praha: Triton, 2018, 423s., ISBN 9788075535214

Mazánek, J.: Traumatologie orofaciální oblasti. 2., preprac. a dopl. vyd. Praha: Grada, 2007. 200 s, ISBN 8024714448.

Norton, M.: Implantáty ve stomatologii. Praha: Quintessenz, 1996. 124 s. ISBN 80-902118-1-X.

Novák, L. a kol.: Základy zachovné stomatologie. Praha: Avicenum, 1981. 322 s.

Pazdera., J.: Základy ústní a čelistní chirurgie. 4 vyd. Olomouc: Univerzita Palackého, 2016, 336 s., ISBN 978-80-244-4915-9

Vacek, M. a kol.: Stomatologické materiály. Praha: Avicenum, 1980. 227 s.

Peřinka, L., Bartůšková, Š., Záhlavová, E.: Základy klinické endodoncie. Praha: Quintessenz, 2003. 288 s. ISBN 80-903181-2-6.

Preiskel, H. W.: Zásuvné spoje v klinické praxi. Praha: Quintessenz, 1995. 170 s. ISBN 80-901024-5-X.

Roulet, H.: Adhezivní keramické inlaye v laterálním úseku chrupu. Praha: Quintessenz, 1995. 96 s. ISBN 80-901024-6-8.

Stárek, I., Černý, L., Simpson, R. W. H. a kol.: Choroby slinných žláz. Praha: Grada, 2000, 266 s. ISBN 80-7169-966-7.

Šimunek, A. a kol.: Dentální implantologie. Hradec Králové: Nucleus, 2001. 192 s.

Wotke, J.: Patologie orofaciální oblasti. Praha: Avicenum Grada publishing, 2001. 335 s. ISBN 80-7169-975-6.

Siebert, T.: Parodontológia I., Jesseniova lf v Martine, UK Bratislava, 2020, ISBN: 978-80-8187-077-4

Siebert, T.: Parodontológia II., Jesseniova lf v Martine, UK Bratislava, 2021, ISBN: 978-80-8187-098-9

Stejskalová, J. a kol.: Konzervační zubní lékařství. Praha: Grada, 2003. 235 s. ISBN 80-7262-225-0.

Strub J.R., Kern M., Türp J.C., Witkowski S., Heydecke G., Wolfart S.: Protetika I. - III. Grada 2015, 2016. 1024 s. ISBN 978-80-247-5260-0, ISBN 978-80-247-5261-7, ISBN 978-80-247-5262-4.

Svoboda, O., Adam. M., a kol.: Stomatologická propedeutika. Praha: Avicenum, 1984. 392 s.

Svoboda, O. a kol.: Stomatologická propedeutika. Praha: Avicenum, 1984. 392 s.

Takač, L.: Stomatologická propedeutika, protetická část. Košice: UP JŠ, 1982, skriptá.

Toman, J., Halmoš, J.: Stomatologická chirurgie. Praha: Avicenum, 1984. 348 s.

Tvrdoň, M. a kol.: Protetická stomatológia: liečba a prevencia. Bratislava: Science, 2001, 2006. 580 s. ISBN 80-969-524-4-4-7.

Tvrdoň, M., Čech, I., Sokolová, T.: Atlas of Prosthodontic Treatment. Bratislava: Science, 2004. 380 s.

Wolf, HF.,Rateitschak,KM., Hassel, TM.:Colour Atlas of Dental Medicine.Periodontology. Thieme New York. 2005 , ISBN:3-13-675003-9

Language, knowledge of which is necessary to complete the course:

Slovak language / English language

Notes: -

Course evaluation: The dissertation exam – passed / not passed.

A	B	C	D	E	FX
a	b	c	d	e	f

Teachers:

prof. MUDr. Jarmila Procházková, CSc.

doc. MUDr. Mária Janíčková, PhD., MPH

doc. MUDr. Tomáš Siebert, PhD.

doc. MUDr. Dagmar Statelová, CSc.

Last modified date: 9. May 2022

Approved: prof. MUDr. Jarmila Procházková, CSc.

Course Information Sheet (in the structure according to Decree no. 614/2002 Coll. of Laws)

University: Comenius University in Bratislava	
Faculty: Jessenius Faculty of Medicine in Martin	
Code: JLF/3-ZBL-005	Title of Course: Dentistry 2
Type, scope, and method of educational activities: <ul style="list-style-type: none">- implementation of a doctoral student's scientific project- study of scientific literature according to the study program of the doctoral student and the recommendation of the supervisor- publishing the results of scientific work- participation in scientific events and brainstorming meetings of doctoral students- completion of study stays at external institutions, optional according to the needs of the doctoral student's scientific project.	
Form of teaching: full-time / part-time	
Recommended range of teaching (in hours): without specification with regard to the doctoral degree and according to the defined credit system	
Weekly: During the study period:	
Study method: Daily / full-time External / distance	
Number of credits: The doctoral student obtains credits for the scientific part according to the implemented activities listed in the Study Rules of JLF UK in the part of the credit system for doctoral studies. He/she receives 30 credits for successfully defending dissertation.	
Recommended semester / trimester of study: the study is usually carried out in the 5th - 8th semester of study in full-time form and the 6th - 10th semester of study in external form	
Degree: 3rd degree (PhD.)	
Prerequisites: Dentistry 1	
Conditions for passing the course: <ul style="list-style-type: none">- obtaining at least 210 credits (in a 4-year full-time and 5-year part-time study)- submission of an application for a state examination permit - defense of the dissertation no later than 4 months before the date of completion of the standard length of study- authorship or co-authorship of a doctoral student of at least three scientific papers in extenso in internationally recognized journals registered in databases, such as Web of Science, Medline or SCOPUS as a basic condition for accepting an application for permission to defend a dissertation; in at least one of these works, the doctoral student is the first author	
Learning outcomes: <ul style="list-style-type: none">- the graduate of the field has mastered the principles and methodology of scientific work, from the ability to orient in the latest knowledge of the field, through scientific formulation of the problem, assessment of the ethical side of scientific work, planning and implementation of research, scientific processing of obtained data, their interpretation to their presentation, including in international fora, and possible proposals for their application in practice.- the graduate of the course Dentistry 2 can work independently scientifically and bring their own solutions to problems in the field. He/she can contribute to the development of this field through scientific and teaching work	
Course contents: <ul style="list-style-type: none">- scientific research on a current problem in the field or a multidisciplinary problem with a focus on Dentistry- mastering the principles and methodology of scientific work in clinical research or experimental work, as well as the ethical and social aspects of scientific work up to the	

preparation of the text of a scientific publication in cooperation with the supervisor in in-form, especially in English

- publishing and lecturing activities and active participation in scientific events

- teaching activity (max. 4 hours per week / year = 208 hours / year = 104 hours / semester) only for full-time form

Recommended literature:

Ahmad, I.: Estetika v protetice: postupy pro předvídatelné výsledky. Praha: Quintessenz, 2008. 229 s. ISBN 978-80-86979-06-9.

Andrik, P. a kol.: Stomatologická protetika. Martin: Osveta, 1983. 222 s.

Andrik, P.: Stomatoprotetické terapeutické riešenie. Martin: Osveta, 1986. 170 s.

Andrik, P. a kol.: Čeľustná ortopédia – Ortodoncia. Martin: Osveta, 1981. 221 s.

Bachratý, A., Bachratá, L., Suchancová, B.: Čeľustná ortopédia. 4., uprav. vyd. Bratislava: Univerzita Komenského, 2006. 88 s. ISBN 80-223-2073-0.

Bilický, J.: Klinická rádiológia. Bratislava: Veda, 2004. 67 s. ISBN 80-224-0799-2.

Bitner, J., Bartáková, V.: Protetická technológia. Martin: Osveta, 1992. 237 s. ISBN 80-217-0392-X.

Bucking, W.: Dentální tipy a triky. Praha: Quintessenz, 2007. 284 s. ISBN 80-86979-01-6.

Dostálová, T.: Fixní a snímatelná protetika. Praha: Grada, 2004. 220 s. ISBN 80-247-0655-5.

Duránik, V., Holomáňová, A., Gabániová, D.: Detailná anatomia zubov. Návod na modelovanie zubov. Bratislava: Univerzita Komenského, 2002. 64 s. Skriptá. ISBN 80-223-1622-9.

Duránik, V.: Praktické cvičenia z predklinikkej stomatológie. I. Bratislava: Univerzita Komenského, 1995, 1999. 64 s. Skriptá. ISBN 80-223-1361-0.

Duránik, V., Javorka, V. a kol.: Praktické cvičenia z predklinikkej stomatológie. I. 2., uprav. vyd. Bratislava: Univerzita Komenského, 1999. 63 s. Skriptá. ISBN 80-223-1361-0.

Ďurovič, E., Hrubala, D.: Atlas stomatologickej rádiodiagnostiky. Martin: Osveta, 1993. 250 s., ISBN 80-217-0496-9.

Fassmann, A.: Řízená tkáňová a kostní regenerace ve stomatologii. Praha. Grada publishing, 2002, 199s., ISBN 80-2470-316-5

Haisová, L., Antalovská, Z.: Anestézie ve stomatologii. Praha: Avicenum, 1987. 180 s.

Heinenberg, B. J.: Modifikované Marylandské můstky. Praha: Quintessenz, 1994. 132 s. ISBN 80-901024-3-3.

Hellwig, E., Klimek, J., Attin, T.: Záchovná stomatologie a parodontologie. Praha: Grada, 2003. 332 s. ISBN 80-247-0311-4.

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Language, knowledge of which is necessary to complete the course:

Slovak language / English language

Notes: -

Course evaluation: The defense of the dissertation – passed / not passed

A	B	C	D	E	FX
a	b	c	d	e	f

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Last modified date: 9. May 2022

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