Sveučilište u Rijeci • Fakultet dentalne medicine
University of Rijeka • Faculty of Dental Medicine

Course: Restorative dental medicine I
Course Coordinator: Prof. Alen Braut, PhD, DMD
Department: Endodontics and restorative dentistry
Study program: University integrated Undergraduate and Graduate Study of Dental Medicine
Study year: 3rd
Academic year: 2024 / 2025

SYLLABUS

Course description (a brief description of the course, general instructions, where and in what form the lessons are organized, necessary equipment, instructions for attendance and preparation for classes, student obligations, etc.):

Restorative dental medicine I is an obligatory course on the Univeristy integrated undergraduate and graduate study Dental medicine on the 3rd year of study. It consists of 15 lectures, 10 seminars and 45 practicals, a total of 70 hours (7 ECTS).
The aim of the course is to acquire basic knowledge and skills in the field of restorative dental medicine. The goal is to familiarize students with materials for temporary and permanent fillingsof cavities on hard dental tissues, to show the stages in the formation of cavities on teeth with carious lesions, and to familiarize students with basic and additional instrumentation for cavity formation and fillings. Particular attention is on to the acquisition of students' skills during clinical exercises with the aim of independently performing the assigned practical tasks.

Assigned reading:

Mouth GJ, Hume WR, Ngo HC, Wolff MS. Preservation and restoration of tooth structure. 3rd edition. Wiley Blackwell. 2016.

Optional/additional reading:

Textbook of Operative Dentisty: N.Garg, A.Garg. The Health Sciences Publisher, New Delhi, London, Philadelphia, Panama; 3rd Ed. 2015.

COURSE TEACHING PLAN:

The list of lectures (with topics and descriptions):

L1. Introduction to Restorative Dental Medicine. Basic and modern principles of cavity preparation and filling treatment (I and II class)
Learning outcomes:
Describe the aim of the restorative dental medicine course
Describe and name the indication and explain creation of cavities on the occlusal and proximal surfaces of premolars and molars in the permanent dentition.
L2. Basic and modern principles of cavity preparation and filling treatment (III, IV and V class)
Learning outcomes:
List, describe and explain the indication and creation of cavities on the proximal surfaces of the frontal teeth in the permanent dentition, as well as the vestibular and oral surfaces of all teeth.
L3. Principles of adhesive cavity design
Learning outcomes:
List, describe and explain the indications and basic principles of creating cavities for aesthetic fillings on all teeth.
L4. Applied histology of hard dental tissues
Learning outcomes:

Define the structure of hard dental tissues and connect the structure on the principles of cavity preparation and the use of dental materials.

L5. Dentin wound and preparations for the protection of the pulpo-dentine complex. Temporary restorations

Learning outcomes:

Describe and explain indications for the use of materials for the protection of dentine wounds, temporary closure of cavities, their composition and characteristics.

L6. Dental cements (zinc-phosphate, carboxylate, glass-ionomer)

Learning outcomes:

List and describe materials used to replace lost dentine tissue. Describe composition of materials and their preparation and the technique of placing them in the cavity.

L7. Glass-ionomer cements I

Learning outcomes:

Explain the basic characteristics of glass ionomer cements. List their indications and the cavity preparation procedure before placing glass ionomer cement in the cavity.

L8. Glass-ionomer cements II

Learning outcomes:

Name the basic characteristics of glass ionomer cements. Know their indications and the cavity preparation procedure before placing glass ionomer cement in the cavity.

L9. Dental amalgams

Learning outcomes:

Recognize the historical development of amalgam, indications and contraindications.

Interpret the composition and conditions for placing amalgam in the cavity.

L10. Composite materials. Composition and application

Learning outcomes:

Recognize the historical development of composites, indications and contraindications.

Interpret the composition and conditions for placing the composite in the cavity.

L11. Composite materials. Polymerization lamps

Learning outcomes:

Recognize the historical development of light curing composites, indications and contraindications, polymerization lamps, wave length and activations.

Interpret the composition and conditions for polymerization of the composite in the cavity.

L12.Dentin adhesives I

Learning outcomes:

Recognize the historical development of dentine adhesives, indications and contraindications.

Interpret the composition and conditions for placing the adhesive in the cavity.

L13. Dentin adhesives II

Learning outcomes:

Differentiate clinical protocols of application of dentine adhesives, indications and contraindications.

Interpret and explain the composition and conditions for placing the adhesive in the cavity.

L14. Acute vs chronic and iatrogenic dental trauma

Learning outcomes

Describe and explain diagnosis, etiology and therapy of trauma to hard dental tissues.

L15. Temporary restoration materials

Learning outcomes

Describe and explain the materials and indications for temporary cavity restoration

The list of seminars with descriptions:

S.1. Workplace, instruments, dry working field (Eng. Rubber-dum)
Describe and explain work at dental work unit, instruments for examination and diagnostics, cavity processing and the final processing of fillings
S.2. Basic principles of making class I and II cavities
Define and explain the basic principles of cavity processing on distal teeth
S.3. Basic principles of class III and V cavity preparation for amalgam and composite
Define and explain the basic principles of cavity processing on smooth surfaces
S.4. Basic principles of class IV and VI cavity preparation
Name, describe and explain atypical preparations.
S.5. Dental cements (zinc phosphate, polycarboxylate)
Name indications, define composition, preparation and placement of substrates in the cavity.
S.6. Glass-ionomer cements
Describe, discuss and conclude indications, composition, preparation and placement of SIC.
S.7. Dental amalgams; interdental matrices, clamps and interdental wedges
To acquire theoretical knowledge about the indications, composition, preparation and placement of amalgam.
Master the infill placement aids.
S.8. Adhesive cavity and dentine adhesives
Name and explain indications, composition, preparation and placement of dentin adhesives.
Explain the principles of cavity preparation for aesthetic fillings.
S.9. Composite materials and finishing restorations
Name and explain indications, composition, preparation and installation of composites.
Master the process of finishing composite filling.
S.10. Acute dental trauma
To acquire theoretical knowledge about diagnostics and therapeutic procedures for trauma to hard dental tissues.

The list of practicals with descriptions:

PART I

P.1. Dental history, patient's consent
Describe and explain workplace and instruments
Describe and differentiate dental instruments, perform the examination of the patient and record the anamnesis and consent of the patient before the procedure

P.2. Establishment of a dry working field, rubber dam placement (Kofferdam in German)
Demonstrate patient preparation before therapeutic procedures, create a dry work area.

P.3. Preparation of Class I cavity for amalgam
Perform the procedure on the occlusal surfaces of the distal teeth for amalgam filling.

P.4. Preparation of class II cavity for amalgam
Perform the procedure on the proximal surfaces of the distal teeth for amalgam fillings

P.5. Preparation of class V cavities for amalgam
Perform the procedure on vestibular surfaces of the distal teeth for amalgam fillings

P.6. Preparation of II class adhesive cavity
Perform the procedure on the proximal surfaces of the distal teeth for composite fillings

P.7. Preparation of III class adhesive cavity
Perform the procedure on the proximal surfaces of the frontal teeth for composite fillings

P.8. Placement of cavity liners and bases
Perform the procedure of preparing and placing the substrate in the cavity.

P.9. Placement of interdental matrix and matrix holder on models, interdental wedges
Demonstrate work with auxiliary materials for placing fillings

P.10. Class I and V amalgam restorations
Demonstrate placing an amalgam filling in a cavity

P.11. Class II amalgam restorations
Demonstrate placing an amalgam filling in a cavity

P.12. Class II composite restorations
Demonstrate placing an amalgam filling in a cavity

P.13. Class III composite restorations
Demonstrate placing an amalgam filling in a cavity

P.14. Finishing an polishing of amalgam and composite restorations
Demonstrate placing an amalgam filling in a cavity

P.15 Repeating tasks according to free choice

PART II

P.1. First examination, dental status, treatment plan
Perform a clinical examination of the oral cavity, recognize the dental status and analyze a therapy plan
P.2. First examination, dental status, treatment plan
Perform a clinical examination of the oral cavity, recognize the dental status and analyze a therapy plan
P.3. First examination, dental status, treatment plan
Perform a clinical examination of the oral cavity, recognize the dental status and analyze a therapy plan
P.4. Minimally invasive procedures
Explain and analyze the indication and perform minimally invasive procedures on patients.
P.5. Minimally invasive procedures
Explain and analyze the indication and perform minimally invasive procedures on patients.
P.6. Minimally invasive procedures
Explain and analyze the indication and perform minimally invasive procedures on patients.
P.7. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.
P.8. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.
P.9. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.
P.10. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.
P.11. Treatment of medium and deep carious lesions
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P.12. Treatment of medium and deep carious lesions
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P.13. Treatment of medium and deep carious lesions
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P.14. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.
P.15. Treatment of medium and deep carious lesions
Differentiate diagnosis, plan therapy and perform therapeutic interventions for the treatment of diseases of hard dental tissues.

Students' obligations:

Students are obliged to regularly attend, actively participate and complete all assignments in all forms of teaching. All activities described in this plan must be completed, students who do not show adequate knowledge on seminars will not be allowed to perform the practical tasks. An insufficient grade (C) is regarded as being absent from the practical.

Completion of the course Restorative dental medicine I is necessary to enroll in the course Restorative dental medicine II on the 4th study year.

Student evaluation is carried out according to the valid Rulebook on Studies of the University of Rijeka. The students' work will be evaluated during the course and in the final exam. Studentsare graded using the ECTS (A-F) and numerical system (1-5). Grading in the ECTS system is carried out by absolute distribution.

During the semester and the final exam, students will be able to collect a maximum of 100 gradepoints (a maximum of 70 grade points during the semester and a maximum of 30 grade points during the final exam).

During the semester, a student can collect a maximum of 70 grade points (Table 1).
Table 1. Student evaluation

	Assessment	Max grade points
Colloquium	Written test	35
Practicals	Task completion	15
Seminars	Activity, oral examinations	20
	Total	70
Final exam	Written test	30

Evaluation of preclinical and clinical practicals

Exercise supervisors will evaluate theoretical knowledge and practical work models/phantoms. The average grade will be used for the final scoring. Negative grade (C) on practicals and seminars is considered as absence from class. Two negative grades as well as missing 3 or more practicals will result in immediate failure of the semester which means the student has to reenroll next year.
Every negative grade that the student receives must be corrected through a colloquium held by the practical supervisor that gave the negative grade.

During the V semester the students has to perform every task in the program of preclinical practicals, and each task has to be positively graded which is a prerequisite to take the colloquium at the end of the V semester.

During clinical practicals in the VI semester the students has to perform 3 positively graded tasks in order to have the right of taking the final exam. IMPORTANT: During the VI semester students perform clinical work on each other in the form of prophylactic cleaning(teeth brushing) and preventive pit and fissure sealing procedures. If for some reason students are against participating in practicals as patients they have to state this at the beginning of the semester and provide their own patients to perform the necessary tasks.

Table 2. Student evaluation on practicals and seminars:

Average grade on each seminar/practical (A-C)	Average grade on each seminar/practical (1-5)	Average grade on all seminars/practicals	Number of grade points Seminar+Practical
A	5	4,5- 5	20+15
A/B	4	3,5- 4,49	16+12
B	3	2,50- 3,49	12+10
B/C	2	2- 2,49	8+8
C	1	0- 1,99	4+1

Colloquium evaluation

The colloquium is taken in written form. The total number of grade points is obtained by multiplying the test score in decimal form with the number of maximum points (35). Students who do not pass the colloquium (less than 50% of correct answers) will be given one remedial colloquium on which they can obtain a maximum grade of 50%. A successfully passed colloquium is a prerequisite for attending and clinical work on practicals in the VI semester.

Final exam evaluation

During the course, the student must collect a minimum of 35 grade points in order to be able totake the final exam. A student who has obtained 35 or more points during the course can take the final exam, where he can obtain a maximum of 30 points. A student who collects a total of less than 35 grade points during classes does not meet the criteria to access the final exam, and is graded as failing (F) and must re- enroll in the course.

The final exam is taken in written form. The total number of grade points is obtained by multiplying the test score in decimal form with the number of maximum points (30). To pass the exam the student needs to obtain a score of at least 50%

Final grade formation

The final grade is formed by adding all the grade points obtained by the student during class and on the final exam and is determined according to the table below

A (5) – 90-100 grade points
B (4) – 75-89,99 grade points
C (3) – 60-74,99 grade points
D (2) – 50-59,99 grade points
F (1) – 0-49,99 grade points

The numerical evaluation system is compared with the ECTS system as follows: A - excellent (5), B - verygood (4), C - good (3), D - sufficient (2), F - insufficient (1).

Other important information regarding to the course:

Retaking the course:

In case of re-enrolling the course the students have the same responsibilities as the first time attendees and are obliged to regularly attend, actively participate and complete assignments in all forms of teaching.

Every form of plagiarism, and use of AI tools such as ChatGPT for such causes is considered as violation of author rights. Such behavior will not be tolerated and will be sanctioned.

Consultations: Consultations with teachers need to be scheduled via e-mail.

COURSE SCHEDULE (for academic year 2024/25)

Date	Lectures(time)	Seminars	Practicals	Instructor
17.2.2025.	L1 (8.00-8.45)			Prof. Alen Braut, PhD,DMD
	L2 (8.45-9.30)			Prof. Alen Braut, PhD,DMD
	L3 (9.30-10.15)			Prof. Alen Braut, PhD,DMD
	Pause			
	L4 (10.30-11.15)			Prof. Alen Braut, PhD,DMD
	L5 (11.15-12.00)			Prof. Alen Braut, PhD,DMD
	L6 (12.00-12.45)			Prof. Alen Braut, PhD,DMD
	L7 (12.45-13.30)			Prof. Alen Braut, PhD,DMD
18.02.2025.	L8 (8.00- 8.45)			Prof. Alen Braut, PhD,DMD
	L9 (8.45-9.30)			Prof. Alen Braut, PhD,DMD
	L10 (9.30-10.15)			Prof. Alen Braut, PhD,DMD
	Pause			
	L11 (10.30- 11.15)			Prof. Alen Braut, PhD,DMD
	L12 (11.15-12.00)			Prof. Alen Braut, PhD,DMD
	L13 (12.00-12.45)			Prof. Alen Braut, PhD,DMD

	L14 (12.45-13.30)			Prof. Alen Braut, PhD,DMD
	L15 (13.30-14.15)			Prof. Alen Braut, PhD,DMD
19.02. 2025.		S1 (14.00-14.45)		Prof. Alen Braut, PhD,DMD
			P1A (14.45-15.30)	Prof. Alen Braut, PhD,DMD
			P1B (14.45-15.30)	E. Božac DMD
		S2 (15.30-16.15)		Prof. Alen Braut, PhD,DMD
			P2A (16.15-17.00)	Prof. Alen Braut, PhD,DMD
			P2B (16.15-17.00)	E. Božac DMD
		S3(17.00-17.45)		Prof. Alen Braut, PhD,DMD
			P3A (17.45-18.30)	Prof. Alen Braut, PhD,DMD
			P3B (17.45-18.30)	E. Božac DMD
		S4 (18.30-19.15)		Prof. Alen Braut, PhD,DMD
			P4A (19.15-20.00)	Prof. Alen Braut, PhD,DMD
			P4B (19.15-20.00)	E. Božac DMD
20.02. 2025.		S5 (8.00-8.45)		Prof. Alen Braut, PhD,DMD
			P5A (8.45-9.30)	Prof. Alen Braut, PhD,DMD
			P5B (8.45-9.30)	E. Božac DMD
		S6 (9.30-10.15)		Prof. Alen Braut, PhD,DMD
			P6A (10.15-11.00)	Prof. Alen Braut, PhD,DMD
			P6B (10.15-11.00)	E. Božac DMD
		S7 (11.00-11.45)		Prof. Alen Braut, PhD,DMD
			P7A (11.45-12.30)	Prof. Alen Braut, PhD,DMD
			P7B (11.45-12.30)	E. Božac DMD
		S8 (12.30-13.15)		Prof. Alen Braut, PhD,DMD
			P8A (13.15-14.00)	Prof. Alen Braut, PhD,DMD
			P8B (13.15-14.00)	E. Božac DMD
21.02.2025.		S9 (8.00-8.45)		Prof. Alen Braut, PhD,DMD
			P9A (8.45-9.30)	Prof. Alen Braut, PhD,DMD
			P9B (8.45-9.30)	E. Božac DMD
		S10 (9.30-10.15)		Prof. Alen Braut, PhD,DMD

			P10A (10.15-11.00)	Prof. Alen Braut, PhD, DMD
			P10B (10.15-11.00)	E. Božac DMD
			P11A (11.00-11.45)	Prof. Alen Braut, PhD, DMD
			P11B (11.00-11.45)	E. Božac DMD
			P12A (11.45-12.30)	Prof. Alen Braut, PhD, DMD
			P12B (11.45-12.30)	E. Božac DMD
			P13A (12.30-13.15)	Prof. Alen Braut, PhD, DMD
			P13B (12.30-13.15)	E. Božac DMD
			P14A (13.15-14.00)	Prof. Alen Braut, PhD, DMD
			P14B (13.15-14.00)	E. Božac DMD
			P15A (14.00-14.45)	Prof. Alen Braut, PhD, DMD
			P15B (14.00-14.45)	E. Božac DMD
TBD	**Colloquium A + B**			Prof. Alen Braut, PhD,DMD
Part II				
03.03.2025.			P1A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P1B (16.00-17.30)	Marina Tomišić, DMD
10.03.2025.			P2A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P2B (16.00-17.30)	Marina Tomišić, DMD
17.03. 2025.			P3A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P3B (16.00-17.30)	Marina Tomišić, DMD
24.03. 2025.			P4A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P4B (16.00-17.30)	Marina Tomišić, DMD
31.03. 2025.			P5A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P5B (16.00-17.30)	Marina Tomišić, DMD
07.04. 2025.			P6A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P6B (16.00-17.30)	Marina Tomišić, DMD
14.04. 2025.			P7A (16.00-17.30)	Prof. Alen Braut, PhD, DMD

			P7B (16.00-17.30)	Marina Tomišić, DMD
28.04. 2025.			P8A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P8B (16.00-17.30)	Marina Tomišić, DMD
05.05.2025.			P9A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P9B (16.00-17.30)	Marina Tomišić, DMD
12.05.2025.			P10A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P10B (16.00-17.30)	Marina Tomišić, DMD
19.05.2025.			P11A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P11B (16.00-17.30)	Marina Tomišić, DMD
26.05.2025.			P12A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P12B (16.00-17.30)	Marina Tomišić, DMD
02.06.2025.			P13A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P13B (16.00-17.30)	Marina Tomišić, DMD
09.06.2025.			P14A (16.00-17.30)	Prof. Alen Braut, PhD, DMD
			P14B (16.00-17.30)	Marina Tomišić, DMD

List of lectures, seminars and practicals:

	LECTURES (Topics)	Teaching hours	Location/Lecture room
L1	Introduction to Restorative Dental Medicine. Basic and modern principles of cavity preparation and filling treatment (I and II class)	1	Lecture room Krešimirova 42
L2	Basic and modern principles of cavity preparation and filling treatment (III, IV and V class)	1	Lecture room Krešimirova 42
L3	Principles of adhesive cavity design	1	Lecture room Krešimirova 42
L4	Applied histology of hard dental tissues	1	Lecture room Krešimirova 42
L5	Dentin wound and preparations for the protection of the pulpo-dentine complex. Temporary restorations	1	Lecture room Krešimirova 42
L6	Dental cements (zinc-phosphate, carboxylate, glass-ionomer)	1	Lecture room Krešimirova 42
L7	Glass-ionomer cements I	1	Lecture room Krešimirova 42

L8	Glass-ionomer cements II	1	Lecture room Krešimirova 42
L9	Dental amalgams	1	Lecture room Krešimirova 42
L10	Composite materials. Composition and application	1	Lecture room Krešimirova 42
L11	Composite materials. Polymerization lamps	1	Lecture room Krešimirova 42
L12	Dentin adhesives I	1	Lecture room Krešimirova 42
L13	Dentin adhesives II	1	Lecture room Krešimirova 42
L14	Acute vs chronic and iatrogenic dental trauma	1	Lecture room Krešimirova 42
L15	Temporary restoration materials	1	Lecture room Krešimirova 42
	TOTAL TEACHING HOURS	**15**	

	SEMINARS (Topics)	**Teaching hours**	**Location/Lecture room**
S1	Workplace, instruments, dry working field (Eng. Rubber-dum)	1	Lecture room Krešimirova 42
S2	Basic principles of class I and II cavity preparations	1	Lecture room Krešimirova 42
S3	Basic principles of class III and V cavity preparation for amalgam and composite	1	Lecture room Krešimirova 42
S4	Basic principles of class IV and VI cavity preparation	1	Lecture room Krešimirova 42
S5	Dental cements (zinc phosphate, polycarboxylate)	1	Lecture room Krešimirova 42
S6	Glass-ionomer cements	1	Lecture room Krešimirova 42
S7	Dental amalgams; interdental matrices, clamps and interdental wedges	1	Lecture room Krešimirova 42
S8	Adhesive cavity and dentine adhesives	1	Lecture room Krešimirova 42
S9	Composite materials and finishing restorations	1	Lecture room Krešimirova 42
S10	Acute dental trauma	1	Lecture room Krešimirova 42
	TOTAL TEACHING HOURS	**10**	

	PRACTICALS (Topics)	**Teaching hours**	**Location/Lecture room**
PART I			
P1	Dental history, patient's consent	1	Preclinical practicum, Krešimirova 42

P2	Establishment of a dry working field, rubber dam placement (Kofferdam in German)	1	Preclinical practicum, Krešimirova 42
P3	Preparation of Class I cavity for amalgam	1	Preclinical practicum, Krešimirova 42
P4	Preparation of class II cavity for amalgam	1	Preclinical practicum, Krešimirova 42
P5	Preparation of class V cavities for amalgam	1	Preclinical practicum, Krešimirova 42
P6	Preparation of II class adhesive cavity	1	Preclinical practicum, Krešimirova 42
P7	Preparation of III class adhesive cavity	1	Preclinical practicum, Krešimirova 42
P8	Placement of cavity liners and bases	1	Preclinical practicum, Krešimirova 42
P9	Placement of interdental matrix and matrix holder on models, interdental wedges	1	Preclinical practicum, Krešimirova 42
P10	Class I and V amalgam restorations	1	Preclinical practicum, Krešimirova 42
P11	Class II amalgam restorations	1	Preclinical practicum, Krešimirova 42
P12	Class II composite restorations	1	Preclinical practicum, Krešimirova 42
P13	Class III composite restorations	1	Preclinical practicum, Krešimirova 42
P14	Finishing and polishing of amalgam and composite restorations	1	Preclinical practicum, Krešimirova 42
P15	Repeating tasks according to free choice	1	Preclinical practicum, Krešimirova 42
PART II			
P1	First examination, dental status, treatment plan	2	Dental office no. 1, Krešimirova 40
P2	First examination, dental status, treatment plan	2	Dental office no. 1, Krešimirova 40
P3	First examination, dental status, treatment plan	2	Dental office no. 1, Krešimirova 40
P4	Minimally invasive procedures	2	Dental office no. 1, Krešimirova 40

P5	Minimally invasive procedures	2	Dental office no. 1, Krešimirova 40
P6	Minimally invasive procedures	2	Dental office no. 1, Krešimirova 40
P7	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P8	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P9	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P10	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P11	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P12	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P13	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
P14	Treatment of medium and deep carious lesions	2	Dental office no. 1, Krešimirova 40
	TOTAL TEACHING HOURS	**43**	

	FINAL EXAM DATES
1.	23.06.2025.
2.	7.7.2025.
3.	

Course				
Class form	Lectures	Seminars	Practicals	Total
Total number of hours	15	10	43	68
Hourns online	0	0	0	0
% online class	0%	0%	0%	0%

Exam term dates stated in the table above may differ from dates, which are published in the summary exam dates table. The table is posted on the Faculty web site under the site – Study under the name “Exam terms” and contains the actual final exam terms of all courses.