



Sveučilište u Rijeci
University of Rijeka



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

Krešimirova 40/42 • 51000 Rijeka • CROATIA
Phone : + 385 51 559 200; 559 202, 559 203

University of Rijeka
FACULTY OF DENTAL MEDICINE
Course: Restorative dental medicine I
Leader: Assis.prof. Ivana Vidović Zdrilić, PhD, DMD
Department: Department of Endodontics and Restorative Dentistry
Study: University Integrated Undergraduate and Graduate Study of Dental Medicine
Year of study: 3rd year
Akadska godina: 2026./2027.

SYLLABUS

Information about the course (brief description of the course, general instructions, where and in what form classes are organized, necessary supplies, instructions on attendance and preparation for classes, student obligations, etc.):

Course instructor: Assis. prof. Ivana Vidović Zdrilić, PhD, DMD
Associates: David Šaravanja, DMD

Restorative Dental Medicine I is an obligatory course in the third year of the integrated undergraduate and graduate University Study Programme in Dental Medicine. The course comprises 15 hours of lectures, 10 hours of seminars, and 45 hours of practical exercises, for a total workload of 70 contact hours (7 ECTS credits).

The course aims to provide students with fundamental knowledge and practical skills in restorative dental medicine. Students are introduced to various cavity preparation techniques and restorative materials used for the temporary and permanent restoration of cavities in hard dental tissues. Emphasis is placed on the development of practical skills through preclinical laboratory exercises, enabling students to perform assigned clinical procedures independently.

The course covers the general principles of cavity preparation, isolation and maintenance of a dry operating field, restorative dental materials, treatment planning, and the implementation of therapeutic procedures for the management of hard dental tissue defects.

Teaching is delivered through lectures, seminars, and practical exercises. During seminars and practical sessions, instructors demonstrate clinical procedures, supervise students' active participation, and provide guidance and discussion on the specific aspects of each practical exercise. The course is conducted in the facilities of the Faculty of Dental Medicine.

Mandatory literature:

1. Mouth GJ, Hume WR, Ngo HC, Wolff MS. Preservation and restoration of tooth structure. 3rd edition. Wiley Blackwell. 2016
2. Textbook of Operative Dentistry: N.Garg, A.Garg. The Health Sciences Publisher, New Delhi, London, Philadelphia, Panama; 3rd Ed. 2015.



Optional/additional literature:

1. Thomas J.Hilton. Summit's Fundamentals of Operative Dentistry. 4th Edition 2013.

List of lectures (with titles and explanations):

L1 Introduction to Restorative Dental Medicine

Learning outcomes: Explain the aim of the course. Explain the indications for restorative procedures in permanent dentition. Explain the goals and purpose of restorative procedures. Tooth nomenclature.

L2 Principles of Tooth Preparation

Learning outcomes: Define the basic principles and procedures of cavity preparation.

L3 Instruments in Restorative Dental Medicine

Learning outcomes: Describe and define instruments used for preparation and placement of materials in restorative dental medicine.

L4 Dental Amalgams

Learning outcomes: Define preparations for dental amalgams, describe the composition of the material, as well as indications and contraindications for use.

L5 Principles of Adhesive Cavity Preparation

Learning outcomes: Analyze indications and basic principles of cavity preparation for aesthetic restorations on all teeth.

L6 Dentin Wound and Materials for Pulp Protection

Learning outcomes: Describe materials used for protection of the dentin wound. Discuss material composition, their application, and placement techniques.

L7 Dental Cements

Learning outcomes: Describe materials used to replace lost dentin tissue. Discuss material composition, their application, and placement techniques.

L8 Dentin Adhesives

Learning outcomes: Describe the development of dentin adhesives, as well as indications and contraindications for use.

L9 Dentin Adhesives

Learning outcomes: Describe their composition and application techniques.

L10 Composite Materials and Polymerization Lamps



Learning outcomes: Describe the development of composite materials, indications and contraindications for use. Describe material composition. Explain the working principle of polymerization lamps and their application.

L11 Matrices and Interdental Wedges

Learning outcome: Describe types of matrices and interdental wedges, as well as indications and application techniques.

L12 Materials for Temporary Cavity Sealing

Learning outcomes: Define materials for temporary cavity sealing. Explain indications for temporary cavity sealing.

L13 Minimally Invasive Restorative Procedures

Learning outcome: Define indications for minimally invasive restorative procedures. Describe materials and methods of their application.

L14 Dental Trauma

Learning outcomes: Analyze the diagnosis of trauma to hard dental tissues. Describe the etiology and therapy of such trauma.

L15 Vital Tooth Bleaching

Learning outcomes: Describe indications for tooth bleaching. Describe materials and application techniques.

List of seminars (with titles and explanations):

S1 Establishment of a Dry Operating Field

Discuss the methods and importance of establishing a dry operating field.

S2 Principles of Tooth Preparation

Discuss the basic principles of cavity preparation.

S3 Adhesive Cavity Preparation

Discuss the basic principles of cavity preparation and finishing for anterior and posterior teeth.

S4 Protection of the Dentin Wound

Explain the indications for dentin wound protection, the materials of choice, and their application.

S5 Dental Cements

Discuss the main indications for the use of different dental cements, as well as their preparation and placement in the cavity.

S6 Dentin Adhesives

Discuss the indications, composition, preparation, and application of dentin adhesives.

S7 Composite Materials



Discuss the indications, composition, and application of composite materials.

S8 Shade Selection and Color Matching

Discuss the basic concepts of color. Explain the optical properties of teeth and restorative materials, as well as the factors influencing color perception.

S9 Finishing of Restorations

Describe the procedure for finishing a composite restoration.

S10 Minimally Invasive Restorative Procedures

Discuss the indications for minimally invasive restorative procedures, as well as the materials used and their methods of application.

List of practicals (with titles and explanations):

P1 Patient History, Informed Consent, Introduction to the Clinical Workplace and Instruments, Establishment of a Dry Operating Field

Learning outcome: Demonstrate patient preparation before treatment, establish a dry operating field, perform a patient examination, and record the patient's medical and dental history.

P2 Preparation of a Class I Adhesive Cavity

Learning outcome: Prepare a Class I cavity on the occlusal surface of a posterior extracted tooth.

P3 Preparation of a Class II Adhesive Cavity

Learning outcome: Prepare a Class II cavity on the proximal surface of a posterior extracted tooth.

P4 Preparation of a Class III Adhesive Cavity

Learning outcome: Prepare a Class III cavity on the proximal surface of an anterior extracted tooth.

P5 Preparation of a Class IV Adhesive Cavity

Learning outcome: Prepare a Class IV cavity on the proximal surface of an anterior extracted tooth.

P6 Preparation of a Class V Adhesive Cavity

Learning outcome: Prepare a Class V cavity on the buccal surface of a posterior extracted tooth.

P7 Placement of Dental Cement in Prepared Cavities

Learning outcome: Apply theoretical knowledge of mixing and placing cavity liners/bases.

P8 Placement and Finishing of a Class I Composite Restoration

Learning outcome: Place and finish a Class I composite restoration on an extracted tooth.

P9 Placement of a Matrix System and Interdental Wedges, Placement and Finishing of a Class II Composite Restoration

Learning outcome: Plan the placement of the matrix system and wedges, place a Class II composite restoration,



and perform finishing and polishing.

P10 Placement and Finishing of a Class III Composite Restoration

Learning outcome: Place a matrix system, place a Class III composite restoration, and perform finishing and polishing.

P11 Placement and Finishing of a Class IV Composite Restoration

Learning outcome: Plan the restoration technique, place a Class IV composite restoration, and perform finishing and polishing.

P12 Placement and Finishing of a Class V Composite Restoration

Learning outcome: Place a Class V composite restoration and perform finishing and polishing.

P13 Preparation of a Class II Adhesive Cavity and Placement of a Composite Restoration

Learning outcome: Prepare a proximal cavity on a posterior extracted tooth, place a matrix system, and restore the cavity with composite.

P14 Preparation of a Class III Adhesive Cavity and Placement of a Composite Restoration

Learning outcome: Prepare a proximal cavity on an anterior extracted tooth, place a matrix system, and restore the cavity with composite.

P15 Minimally Invasive Tooth Preparation and Placement of the Material of Choice

Learning outcome: Plan and perform minimally invasive tooth preparation and apply theoretical knowledge in selecting and placing the appropriate restorative material.

P16–P18 Initial Examination, Dental Charting, and Treatment Planning

Learning outcome: Evaluate informed consent, independently perform a clinical oral examination, assess the patient's dental status, develop a treatment plan, and demonstrate proper toothbrushing techniques.

P19–P20 Minimally Invasive Procedures

Learning outcome: Independently determine indications for and perform minimally invasive procedures on patients, identify appropriate restorative materials, and manipulate them correctly.

P21–P30 Management of Moderate and Deep Carious Lesions

Learning outcome: Independently establish the diagnosis, develop a treatment plan, and perform restorative treatment of diseases affecting the hard dental tissues. Identify and select appropriate restorative materials and manipulate them correctly.

Student obligations:

Students are required to attend regularly and actively participate in all forms of instruction. Attendance at lectures, seminars, and practical classes is mandatory. Students may be absent from up to 30% of the scheduled classes only for medical reasons, supported by a valid medical certificate, or in the event of the death of an immediate



family member.

Exam (method of taking the exam, description of the written/oral/practical part of the exam, method of scoring, assessment criteria):

Student assessment is conducted in accordance with the current **University of Rijeka Study Regulations**. Student performance is assessed continuously throughout the course and by means of a final examination upon completion of the course. Completion of all course requirements is a prerequisite for taking the final examination. The final examination is written and consists of either open-ended questions or multiple-choice questions.

Final Grade Calculation: The final grade is based on the average performance in the preclinical practical sessions, seminars, practical coursework, and the midterm examination (50% of the final grade), together with the result of the final examination (50% of the final grade). Out of a total of 100 grading points, students may earn up to 10 points for practical work in the preclinical practical sessions during Semester V, up to 10 points for clinical practical sessions during Semester VI, up to 5 points for seminars, up to 5 points for the practical component of the midterm examination (completion of a phase of a restorative procedure), up to 20 points for the written midterm examination, and up to 50 points for the final examination. The midterm examination, comprising both practical and written components, is taken at the end of Semester V. The practical restorative procedure task is completed as part of the examination immediately prior to the written midterm examination.

Participation in practical classes and seminars is graded as follows:

Grade (A-C)	Grade (5-1)	Overall average grade	Number of points for the exercise/seminar
A	5	4,5- 5	10
A/B	4	3,5- 4,49	8
B	3	2,50- 3,49	6
B/C	2	2- 2,49	5
C	1	0- 1,99	0

Student assessment is conducted using the ECTS (A–F) and numerical (5–1) systems as follows: 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.



Practical instructors will assess both the students' theoretical knowledge and their practical performance on phantom heads and/or patients. During the practical sessions, each student is required to independently complete the assigned stages of treatment, which are graded on a scale of A–C, where grade C represents an unsatisfactory performance. If a student receives two grade C evaluations during the academic year, it is considered that they have not fulfilled the required practical course obligations (i.e., they have not achieved the minimum passing threshold of 50%) and therefore are not eligible to enroll in the next year of study. Students may earn a maximum of 20 points from practical training: up to 10 points from the preclinical practical sessions in Semester V and up to 10 points from the clinical practical sessions in Semester VI.

Seminars are an active component of the course and require mandatory theoretical preparation. Each student must deliver one presentation and/or oral seminar before the final examination. The seminar presentation is awarded a maximum of 5 points.

A passing grade on the midterm examination taken in Semester V is a prerequisite for participation in the clinical practical sessions in Semester VI. Students who fail the midterm examination (score below 50% on the written test) are entitled to one resit examination. Students may earn up to 20 points from the midterm examination. The midterm consists of both a practical and a written component. The practical component includes cavity preparation and placement of a restorative material.

The final examination is a written examination worth a maximum of 50 points. Passing the course Restorative Dental Medicine I is a prerequisite for enrollment in Restorative Dental Medicine II.

The final course grade is determined on the basis of the student's overall performance, including points earned during the practical sessions and seminars, the midterm examination, and the final examination. Students are required to bring their completed Record Book of Preclinical and Clinical Practical Training to the final examination. If a student fails the final examination, they are entitled to take the examination at the next available examination period, which must be at least 15 days after the previous examination date.

Grading according to the ECTS grading system is based on absolute achievement, as follows:

- Points earned through practical sessions and the midterm examination are added to the points earned on the final examination.
- Final grade:
 - 0–49.9% – Fail (1, F)
 - 50–59.9% – Sufficient (2, D)
 - 60–74.9% – Good (3, C)
 - 75–89.9% – Very Good (4, B)
 - 90–100% – Excellent (5, A)

Other notes (related to the course) important for students:

Any use of someone else's text or other form of copyrighted work, as well as the use of ChatGPT or any other another tool whose functionality is based on AI technology, without a clear and unambiguous citation of the source, is



considered a violation of someone else's copyright and the principle of academic integrity, and represents a serious violation of student obligations, which entails disciplinary liability and disciplinary measures in accordance with Ordinance on Disciplinary Responsibility of Students.

Consultation hours: Mondays from 10 a.m. to 11 a.m. with prior e-mail notice

COURSE SCHEDULE (for the academic year 2026./27.)

Date	Lectures (time and place)	Seminars (time and place)	Practicals (time and place)	Teacher
	L1 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L2 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L3 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L4 Krešimirova Lecture room			Prof.Alen Braut
	L5 Krešimirova Lecture room			Asst.prof.Romana Peršić Bukmir
	L6 Krešimirova Lecture room			Asst.prof.Jelena Vidas Hrštic
	L7 Krešimirova Predavaonica			Prof. Ivana Brekalo Pršo
	L8 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L9 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L10 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić



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	L11 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L12 Krešimirova Lecture room			Asst.prof.Jelena Vidas Hršić
	L13 Krešimirova Lecture room			Asst.prof.Romana Peršić Bukmir
	L14 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
	L15 Krešimirova Lecture room			Asst.prof.Ivana Vidović Zdrilić
08.02.2027.		S1 10.30-12.15 Krešimirova 40 Lecture room	P1 12.15-13.00 Krešimirova 40 Office No. 1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
09.02.2027.		S2 13.00-13.45 S3 13.45-14.30 Krešimirova 40 Lecture room	P2, P3 14.30-16.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
10.02.2027.		S4 13.00-13.45 S5 13.45-14.30 Krešimirova 40 Lecture room	P4, P5 14.30-16.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
11.02.2027.		S6 13.00-13.45 S7 13.45-14.30 Krešimirova 40 Lecture room	P6, P7 14.30-16.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
12.02.2027.			P8 i V9 12.30-14.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić
15.02.2027.		S8 13.00-13.45 S9 13.45-14.30 Krešimirova 40 Lecture room	P10, P11 14.30-16.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
16.02.2027.		S10 12.45-13.30 Krešimirova 40 Lecture room	P12, P13 13.30-15.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
17.02.2027.			P14, P15 12.30-14.00 Krešimirova 42 Preclinical practicum	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
22.02.2027.			P16 16.00-17.30 Krešimirova 40	Asst.prof.Ivana Vidović Zdrilić



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			Office No.1	David Šaravanja, DMD
01.03.2027.			P17 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
08.03.2027.			P18 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
15.03.2027.			P19 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
22.03.2027.			P20 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
05.04.2027.			P21 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
12.04.2027.			P22 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
19.04.2027.			P23 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
26.04.2027.			P24 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
03.05.2027.			P25 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
10.05.2027.			P26 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
17.05.2027.			P27 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
24.05.2027.			P28 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD
31.05.2027.			P29 16.00-17.30 Krešimirova 40 Office No.1	Asst.prof.Ivana Vidović Zdrilić David Šaravanja, DMD



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List of lectures:

	LECTURES (Lecture Topic)	Lecture hours	Location/Lecture room	: Te
L1	<i>Introduction to Restorative Dental Medicine</i>	1 Krešimirova 40	Krešimirova 40	1 Krešimirova 40
L2	<i>Principles of Tooth Preparation</i>	1	Krešimirova 40	
L3	<i>Instruments in Restorative Dental Medicine</i>	1 Krešimirova 40	Krešimirova 40	
L4	<i>Dental Amalgams</i>	1	Krešimirova 40	
L5	<i>Principles of Adhesive Cavity Preparation</i>	1 Krešimirova 40	Krešimirova 40	
L6	<i>Dentin Wound and Materials for Pulp Protection</i>	1 1 Krešimirova 40	Krešimirova 40	
L7	<i>Dental Cements</i>	1	Krešimirova 40	
L8	<i>Dentin Adhesives</i>	1	Krešimirova 40	
L9	<i>Dentin Adhesives</i>	1	Krešimirova 40	
L10	<i>Composite Materials and Polymerization Lamps</i>	1 1 Krešimirova 40	Krešimirova 40	
L11	<i>Matrix Systems and Interdental Wedges</i>	1 Krešimirova 40	Krešimirova 40	
L12	<i>Materials for Temporary Cavity Sealing</i>	1	Krešimirova 40	
L13	<i>Minimally Invasive Restorative Procedures</i>	1	Krešimirova 40	
L14	<i>Dental Trauma</i>	1	Krešimirova 40	
L15	<i>Vital Tooth Bleaching</i>	1	Krešimirova 40	
	Total number of lecture hours	15		



List of seminars:

	SEMINARS (Seminar topics)	Seminar hours	Seminar/Lecture room
S1	<i>Establishment of a Dry Operating Field</i>	1	Krešimirova 40
S2	<i>Principles of Tooth Preparation</i>	1	Krešimirova 40
S3	<i>Adhesive Cavity Preparation</i>	1	Krešimirova 40
S4	<i>Protection of the Dentin Wound</i>	1	Krešimirova 40
S5	<i>Dental Cements</i>	1	Krešimirova 40
S6	<i>Dentin Adhesives</i>	1	Krešimirova 40
S7	<i>Composite Materials</i>	1	Krešimirova 40
S8	<i>Shade Selection and Color Matching</i>	1	Krešimirova 40
S9	<i>Finishing and Polishing of Restorations</i>	1	Krešimirova 40
S10	<i>Minimally Invasive Restorative Procedures</i>	1	Krešimirova 40
	Total number of lecture hours	10	

List of practicals:

	PRACTICALS (Practical topics)	Practical hours	Practical office
P1	<i>Patient History, Informed Consent, Introduction to the Clinical Workplace and Instruments, and Establishment of a Dry Operating Field</i>	1	Krešimirova 42/ Preclinical practicum
P2	<i>Preparation of a Class I Adhesive Cavity</i>	1	Krešimirova 42/ Preclinical practicum
P3	<i>Preparation of a Class II Adhesive Cavity</i>	1	Krešimirova 42/ Preclinical practicum
P4	<i>Preparation of a Class III Adhesive Cavity</i>	1	Krešimirova 42/ Preclinical practicum
V5	<i>Preparation of a Class IV Adhesive Cavity</i>	1	Krešimirova 42/ Preclinical practicum
P6	<i>Preparation of a Class V Adhesive Cavity</i>	1	Krešimirova 42/ Preclinical practicum
P7	<i>Placement of Dental Cement in Prepared Cavities</i>	1	Krešimirova 42/ Preclinical practicum
P8	<i>Placement and Finishing of a Class I Composite Restoration</i>	1	Krešimirova 42/



			Preclinical practicum
P9	<i>Placement of a Matrix System and Interdental Wedges, Placement and Finishing of a Class II Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P10	<i>Placement and Finishing of a Class III Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P11	<i>Placement and Finishing of a Class IV Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P12	<i>Placement and Finishing of a Class V Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P13	<i>Preparation of a Class II Adhesive Cavity and Placement of a Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P14	<i>Preparation of a Class III Adhesive Cavity and Placement of a Composite Restoration</i>	1	Krešimirova 42/ Preclinical practicum
P15	<i>Minimally Invasive Tooth Preparation and Placement of the Restorative Material of Choice</i>	1	Krešimirova 42/ Preclinical practicum
P16-P30	<i>Initial Examination, Dental Charting, Treatment Planning, Minimally Invasive Procedures, and Management of Moderate-Depth Carious Lesions</i>	2	Krešimirova 40 Office No.1
	Total hours	45	

	MIDTERM EXAM DATES
1.	19.02.2027.
2.	05.03.2027.

	EXAM DATES
1.	16.06.2027.
2.	30.06.2027.
3.	14.07.2027.

	Lectures	Seminars	Practicals	Total
Total number	15	10	45	70
On-line	0	0	0	0
Percentage	0	0	0	0