



Course: Removable prosthodontics 1

Course Coordinator: Daniela Kovačević Pavičić, DMD, PhD, Full Professor

Department: Department of Prosthodontics

Study program: University Integrated Undergraduate and Graduate Study of Dental Medicine (in English)

Study year: 4.

Academic year: 2026./27.

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.):

Course: Removable Prosthodontics 1

Removable Prosthodontics is a mandatory course in the fourth, fifth, and sixth year of the Integrated Undergraduate and Graduate University Study of Dental Medicine, consisting of 30 hours of lectures, 60 hours of practical exercises, and 30 hours of seminars, totaling 120 hours (6.0 ECTS). The course is conducted at the Clinic for Dental Medicine at the Clinical Hospital Center Rijeka and the Dental Medicine Study of the Faculty of Medicine at the University of Rijeka.

The objective of the course is to equip students with the skills for diagnosing and treating complete and partial edentulism and all its consequences through the fabrication of complete or partial removable dental prostheses in preclinical and clinical conditions. The course also aims to provide knowledge about complex treatments involving combined fixed and removable denture and functional-aesthetic rehabilitation of the stomatognathic system in collaboration with specialists from other dental disciplines. The course tasks include learning anatomical-functional relationships, neuromuscular mechanisms, and biomechanics of the stomatognathic system and their disorders in cases of partial or complete edentulism, including the basics of mobile prosthodontics with dental implants.

The content of the course includes the following:

Familiarization with the biological basis and anatomy and function of the stomatognathic system, applying previously acquired knowledge from fundamental biomedical disciplines.

Provision of theoretical foundations and practical knowledge about technical, technological, and clinical procedures in the fabrication of partial and complete dental prostheses, including work with articulators.

Understanding the etiology, pathology, pathophysiology, and diagnostics of disorders and degenerative changes in the stomatognathic system resulting from partial or complete tooth loss.

Clinical and instrumental analysis and adjustment of occlusion, pre-therapeutic procedures, and preprosthetic patient preparation, including splints, dental implants, and procedures for making combined fixed and removable dental prostheses.

Procedures for making temporary, immediate, and provisional prostheses.

Familiarization with changes in soft and hard oral tissues in prosthesis wearers.

Repairs of prosthesis fractures and relining procedures.

Fundamentals of oral rehabilitation and interdisciplinary collaboration in the diagnosis and treatment of partial and complete edentulism and its consequences.



Teaching methods:

The course is conducted through lectures, seminars, and practical exercises. The total duration of the course is 2 semesters. During practical exercises, the instructor demonstrates and supervises active student participation. Seminars involve discussions with students about the specifics of prosthetic rehabilitation. During the course, 1 midterm colloquium and 1 seminar will be assessed, and theoretical and practical knowledge will be continuously tested during clinical exercises. At the end of the course, a final written exam will be held. By completing all teaching activities and taking the final exam, the student acquires 6.0 ECTS points.

Assigned reading:

Filed J, Storey C. Removable Prosthodontics at a glance. Wiley-Blackwell. 2020.

Optional/additional reading:

Carr AB, McGivney GP, Brown DT. McCracken's Removable Partial Prosthodontics 11th ed., Elsevier Mosby, 2006.

COURSE TEACHING PLAN:

The list of lectures (with topics and descriptions):

P1. Introduction to the course and historical overview

Learning outcomes:

Familiarize with the objectives of the Mobile Prosthodontics course.

Acquire knowledge about the historical facts of the development of prosthetic rehabilitation using removable prosthetic replacements.

P2. Importance of communication with the patient

Learning outcomes:

Define the importance of communication with patients requiring mobile prosthetic treatments.

Explain the approach to patients with special needs and various systemic diseases.

P3. Types of complete and partial dentures

Learning outcomes:

Describe the types of complete and partial dentures.

Explain the fabrication methods of dentures considering the process of fabrication.

Explain the fabrication methods of dentures considering the material used.

P4. Causes and consequences of complete and partial tooth loss

Learning outcomes:

Define the causes of tooth loss.

Explain the consequences of complete tooth loss.

Explain the consequences of partial tooth loss.

P5. Patient medical history and clinical examination

Learning outcomes:

Explain the importance of medical history.

Explain the specifics of dental history.

Describe the clinical examination of the patient.



P6. Preprosthodontic patient preparation

Learning outcomes:

Define the possibilities of preprosthodontic patient preparation.

Explain the collaboration of dental prosthodontics specialists with various medical specialties.

Explain the collaboration of dental prosthodontics specialists with various dental specialties.

P7. Impression techniques in removable dental prosthodontics

Learning outcomes:

Explain the purpose of taking impressions in removable prosthodontics.

Define the types of impression techniques.

Define the procedures and materials for taking impressions.

P8. Vertical interocclusal relationships

Learning outcomes:

Explain the reference positions of the mandible.

Define the procedures for making trial bases.

Define the procedures for determining the vertical dimension of occlusion.

P9. Horizontal interocclusal relationships

Learning outcomes:

Define the procedures for determining the horizontal dimension of occlusion.

Define the possibilities for fixing trial bases.

P10. Retention factors

Learning outcomes:

Define the retention factors of complete dentures.

Explain the retentive force in altered anatomical conditions.

P11. Retention factors

Learning outcomes:

Define the retention factors of partial dentures.

Explain the advantages and disadvantages of different retentive elements.

P12. Transfer of models to an articulator

Learning outcomes:

Define the types and role of anatomical and kinematic face bow.

Explain the mounting of the anatomical face bow.

P13. Transfer of models to an articulator

Learning outcomes:

Define the types and classification of articulators.

Explain the role of articulators in removable prosthodontic rehabilitation.

P14. Selection of artificial teeth

Learning outcomes:

Define the rules for selecting front and posterior teeth in complete edentulism.

Define the rules for selecting front and posterior teeth in partial edentulism.



P15. Individualization of tooth setup

Learning outcomes:

Describe various theories about the aesthetics of complete and partial dentures.

Explain the impact of aging on tooth and viscerocranium changes.

P16. Selection of occlusion and occlusal concepts

Learning outcomes:

Define occlusal concepts and types of occlusion in complete and partial edentulism.

Explain the indications and contraindications of specific occlusal concepts and types of occlusion.

P17. Statics of removable prosthodontic replacements

Learning outcomes:

Explain the method of transmitting chewing forces to supporting tissues.

Define static principles.

Explain the indications for deviating from static principles and compensatory possibilities.

P18. Delivery of removable and combined prosthodontic replacements

Learning outcomes:

Define the final appearance of removable prosthodontic and combined prosthodontic replacements.

Explain the procedures for delivering mobile and combined prosthetic replacements.

P19. Most common post-insertion problems

Learning outcomes:

Define the most common post-insertion problems.

Explain the causes of post-insertion problems.

Explain the possibilities of adjusting prosthodontic replacements and oral tissues.

P20. Overdentures

Learning outcomes:

Define the types of overdentures.

Explain the indications and contraindications for making overdentures.

Explain the procedures for making overdentures.

P21. Immediate dentures

Learning outcomes:

Explain the indications and contraindications for making immediate dentures.

Define the procedures for making immediate dentures.

P22. Relining, rebasing, repairs

Learning outcomes:

Explain the indications and contraindications for relining and rebasing dentures.

Explain the materials and procedures for relining, rebasing, and repairing dentures.

P23. TMJ in edentulous patients

Learning outcomes:

Explain the symptoms of temporomandibular disorders in edentulous patients.

Explain the possibilities of therapeutic procedures.

P24. Speech impairment as a result of inadequate removable prosthodontic replacements

Learning outcomes:



Explain the causes of speech impairment in wearers of removable prosthodontic replacements.
Explain the possibilities of adapting speech to new removable prosthodontic replacements.

P25. Resection dentures, obturators, epistheses

Learning outcomes:

Explain the indications for fabrication.

Explain the procedures for fabrication.

P26. Resection dentures, obturators, epistheses

Learning outcomes:

Explain the complications of making resection prostheses, obturators, and epistheses.

P27. Implant-supported complete dentures

Learning outcomes:

Describe the indications and contraindications for implant therapy in complete edentulism.

Explain the procedures for making complete dentures retained by implants.

P28. Implant-supported complete dentures

Learning outcomes:

Describe the complications of implant-prosthetic rehabilitation in complete edentulism.

Explain the procedures for maintaining implant-supported mobile prostheses.

P29. Digital procedures in fabrication of removable prosthodontic replacements

Learning outcomes:

Explain the role of digital procedures in fabricating removable prosthodontic replacements.

Describe the procedures for making "digital" dentures.

P30. Digital procedures in fabrication of removable prosthodontic replacements

Learning outcomes:

Explain the role of digital procedures in fabricating removable prosthodontic replacements.

Describe the procedures for making "digital" dentures.

The list of seminars with descriptions:

S1. Base bearing area of upper and lower complete dentures

Learning outcomes:

Define the hard tissues of the base bearing area in the upper and lower jaw.

Define the soft tissues of the base bearing area in the upper and lower jaw.

Describe the boundaries of complete dentures.

S2. Impression techniques in removable prosthodontics.

Learning outcomes:

Explain the types of impression techniques.

Describe the trays used for taking impressions.

S3. Materials for impression procedures in removable prosthodontics.

Learning outcomes:

Define impression materials.

Explain the advantages and disadvantages of specific materials.

S4. Working models in removable prosthodontics



Learning outcomes:

Describe the working models in removable prosthodontics.
Describe the procedure and materials for working models.

S5. Individual tray

Learning outcomes:

Define the appearance and edges of the individual tray.
Describe the procedure for making an individual tray.

S6. Retention of complete dentures

Learning outcomes:

Describe the suction effect of complete dentures.
Explain other retention possibilities for complete dentures.

S7. Stabilization of complete dentures

Learning outcomes:

Explain the stabilization factors of complete dentures.
Explain the causes and consequences of poorly stabilized complete dentures.

S8. Mandibular reference positions

Learning outcomes:

Define the reference positions of the mandible.
Explain the importance of correctly determining reference positions.

S9. Determination of vertical dimension in complete edentulism

Learning outcomes:

Define the determination of vertical dimension in complete edentulism.
Explain the methods of determining vertical dimension.

S10. Determination of horizontal dimension in complete edentulism

Learning outcomes:

Define the determination of horizontal dimension in complete edentulism.
Explain the methods of determining horizontal dimension.

S11. Trial bases

Learning outcomes:

Describe the trial bases.
Explain the clinical procedures for adapting and fixing trial bases.

S12. Selection and arrangement of anterior teeth in complete edentulism

Learning outcomes:

Define the rules for selecting anterior teeth.
Define the rules for the arrangement of anterior teeth.

S13. Selection and arrangement of posterior teeth in complete edentulism

Learning outcomes:

Define the rules for selecting posterior teeth.
Define the rules for the arrangement of posterior teeth.



S14. Facial bow

Learning outcomes:

Describe the types of facial bow.

Explain the mounting of the anatomical facial bow.

S15. Articulators

Learning outcomes:

Describe the types of articulators.

Explain the fixation of working models in articulators.

S16. Denture relining

Learning outcomes:

Describe the indications for denture relining.

Explain the procedures and materials for denture relining.

S17. Denture repairs

Learning outcomes:

Explain the causes of denture fractures.

Describe the denture repair procedure.

S18. Post-insertion problems of complete dentures

Learning outcomes:

Explain the post-insertion problems of complete dentures.

Describe the solutions to post-insertion problems.

S19. Causes and consequences of partial edentulism

Learning outcomes:

Define the causes of tooth loss.

Explain the consequences of partial edentulism on the stomatognathic system.

S20. Classification of partial edentulism

Learning outcomes:

Define the topographic and functional classification of partial edentulism.

Explain the importance of the classification of partial edentulism.

S21. Planning of the base for a partial denture

Learning outcomes:

Define the shapes of bases for partial dentures.

Explain the indications for each shape of the partial denture base.

S22. Planning of retention elements for a partial denture

Learning outcomes:

Define the retention elements of a partial denture.

Explain the indications and contraindications for each retention element.

S23. Planning of stabilizing elements for a partial denture

Learning outcomes:

Define the stabilizing elements of a partial denture.

Explain the indications and contraindications for each stabilizing element.



S24. Clasps

Learning outcomes:

Describe the types of clasps based on material and design.

Describe the advantages and disadvantages of different types of clasps.

S25. Attachments

Learning outcomes:

Describe the types of attachments based on topographic and functional classification.

Describe the advantages and disadvantages of different types of attachments.

S26. Bars and connectors

Learning outcomes:

Describe the various types of bars and connectors.

Define the indications and contraindications for each type of bar and connector.

S27. Telescopic crowns

Learning outcomes:

Describe telescopic crowns.

Explain the advantages and disadvantages of telescopic crowns compared to other retention elements.

S28. Conus crowns

Learning outcomes:

Describe conus crowns.

Define the advantages and disadvantages of conus crowns compared to other retention elements.

S29. Laboratory stages in the fabrication of complete dentures

Learning outcomes:

Describe the laboratory stages in the fabrication of complete dentures.

Define the materials, instruments, and equipment for the laboratory fabrication of complete dentures.

S30. Laboratory stages in the fabrication of partial dentures

Learning outcomes:

Describe the laboratory stages in the fabrication of partial dentures.

Define the materials, instruments, and equipment for the laboratory fabrication of partial dentures.

The list of practicals with descriptions:

The practicals of the course Removable Prosthodontics are conducted at the Clinic for Dental Medicine of the Clinical Hospital Center Rijeka. Before participating in the practicals, students are required to acquire the theoretical knowledge that they will apply practically on models and patients. During the practicals, students will gain the knowledge and skills necessary for planning and fabricating removable and combined fixed-removable prosthodontic replacements.

Students' obligations:

Students must regularly attend and actively participate in all forms of teaching.



Assessment (exams, description of written / oral / practical exam, the scoring criteria):

ECTS credit rating system:

Student evaluation is carried out according to the valid Rulebook on studies of the University of Rijeka.

The students' work will be evaluated and evaluated during the course and in the final exam. Out of a total of 100 points, a student can get 50 points during classes, and 50 points in the final exam.

Students are graded using the ECTS (A-F) and numerical system (1-5). Grading in the ECTS system is carried out by absolute distribution.

The student acquires grade points by actively participating in classes and completing assigned tasks in the following way:

EVALUATION OF STUDENTS' COURSE OBLIGATIONS DURING CLASSES

MAXIMUM NUMBER OF POINTS 50:

1. Seminar 10
2. Continuous assessment of knowledge at seminars and exercises 40

FINAL EXAM:

written exam 50 points (the threshold is 50% of correctly answered questions)

Of the maximum 50 grade points that can be obtained during classes, the student must collect a minimum of 25 grade points in order to take the final exam.

To the final exam, the student is obliged to bring a completed control sheet from the clinical exercises.

The student acquires grade points by actively participating in classes and completing assigned tasks in the following way:

I. During the class, the following are evaluated (maximum 50 points):

Exercises Continuous verification of theoretical and practical knowledge. The average grade is taken in the following way:

grade 2=20 points

grade 3=25 points

grade 4=30 points

grade 5=40 points

Seminar work

Written form (PP presentation) and oral presentation 10 points

TOTAL 50

final exam 50 questions = 50 points

A student must have 50% correct answers to pass.

Who can take the final exam:

Students who have received a positive grade at the seminar, colloquim and student exercises and have not missed more than 20% of classes.

The final exam is written and carries 50 points.



In order to be awarded a final grade, a student must successfully pass the final exam. If they fail the final exam, they will receive a negative grade. The student has the right to take the next exam period.

Formation of the final grade:

The grades achieved during the VII, VIII, IX, X and XI semesters are joined by the points achieved in the final exam. Based on the total sum of points, students are evaluated 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

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

Other important information regarding to the course:

Course content and all information related to the course, as well as exam dates, can be found on the websites of the Faculty of Dental Medicine, University of Rijeka.

COURSE SCHEDULE (for the academic year 2026/2027)

Date	Lectures (time and place)	Seminars (time and place)	Practicals (time and place)	Instructor
30.09.2026.			8.00-9.30 V1 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
02.10.2026.	13.15-14.00 P1			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S1		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
07.10.2026.			8.00-9.30 V2 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
09.10.202.	13.15-14.00 P2			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S2		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
14.10.2026.			8.00-9.30	Prof.prim.dr.sc. Daniela Kovačević



			V3 Group D	Pavičić, dr.med.dent.
16.10.2026.	13.15-14.00 P3			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S3		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
21.10.2026.			8.00-9.30 V4 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
23.10.2026.	13.15-14.00 P4			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S4		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
28.10.2026.			8.00-9.30 V5 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
30.10.2026.	13.15-14.00 P5			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S5		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
04.11.2026.			8.00-9.30 V6 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
06.11.2026.	13.15-14.00 P6			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S6		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
11.11.2026.			8.00-9.30 V7 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
13.11.2026.	13.15-14.00 P7			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S7		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
20.11.2026.	13.15-14.00 P8			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S8		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
25.11.2026.			8.00-9.30 V8	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.



			Group D	
27.11.2026.	13.15-14.00 P9			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S9		Prof. prim.dr.sc. Renata Gržić, dr.med.dent.
02.12.2026.			8.00-9.30 V9 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
04.12.2026.	13.15-14.00 P10			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S10		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
09.12.2026.			8.00-9.30 V10 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
11.12.2026.	13.15-14.00 P11			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S11		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
16.12.2026.			8.00-9.30 V11 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
18.12.2026.	13.15-14.00 P12			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S12		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
23.12.2026.			8.00-9.30 V12 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
08.01.2026.	13.15-14.00 P13			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S13		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
13.01.2027.			8.00-9.30 V13 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
15.01.2027.	13.15-14.00 P14			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.



		14.00-14.45 S14		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
20.01.2027.			8.00-9.30 V14 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
22.01.2027.	13.15-14.00 P15			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		14.00-14.45 S15		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
24.02.2027.			09.30-11:00 V15 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
26.02.2027.	11.00-11.45 P16			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S16		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
03.03.2027.			09.30-11:00 V16 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
05.03.2027.	11.00-11.45 P17			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S17		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
10.03.2027.			09.30-11:00 V17 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
12.03.2027.	11.00-11.45 P18			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S18		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
17.03.2027.			09.30-11:00 V18 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
19.03.2027.	11.00-11.45 P19			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S19		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
24.03.2027.			09.30-11:00 V19	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.



			Group D	
26.03.2027.	11.00-11.45 P20			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S20		Prof.dr.sc. Vlatka Debeljak, dr.med.dent.
31.03.2027.			09.30-11:00 V20 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
02.04.2027.	11.00-11.45 P21			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S21		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
07.04.2027.			09.30-11:00 V21 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
09.04.2027.	11.00-11.45 P22			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S22		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
14.04.2027.			09.30-11:00 V22 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
16.04.2027.	11.00-11.45 P23			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S23		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
21.04.2027.			09.30-11:00 V23 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
23.04.2027.	11.00-11.45 P24			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
		08.45-09.30 S24		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
28.04.2027.			09.30-11:00 V24 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
30.04.2027.	11.00-11.45 P25			Prof. dr. sc. Zoran Kovač dr. med. dent.



		08.45-09.30 S25		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
05.05.2027.			09.30-11:00 V25 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
07.05.2027.	11.00-11.45 P26			Prof. dr. sc. Zoran Kovač dr. med. dent.
		08.45-09.30 S26		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
12.05.2027.			09.30-11:00 V26 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
14.05.2027.	11.00-11.45 P27			Prof. dr. sc. Zoran Kovač dr. med. dent.
		08.45-09.30 S27		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
19.05.2027.			09.30-11:00 V27 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
21.05.2027.	11.00-11.45 P28			Prof. dr. sc. Zoran Kovač dr. med. dent.
		08.45-09.30 S28		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
26.05.2027.			09.30-11:00 V28 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
28.05.2027.	11.00-11.45 P29			Prof. dr. sc. Zoran Kovač dr. med. dent.
		08.45-09.30 S29		Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
02.06.2027.			09.30-11:00 V29 Group D	Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.
04.06.2027.	11.00-11.45 P30			Prof.prim.dr.sc. Daniela Kovačević Pavičić, dr.med.dent.



List of lectures, seminars and practicals:

	LECTURES (Topics)	Teaching hours	Location/Lecture room
P1	Retention factors	1	Krešimirova 42
P2	Transfer of models to an articulator	1	Krešimirova 42
P3	Transfer of models to an articulator	1	Krešimirova 42
P4	Selection of artificial teeth	1	Krešimirova 42
P5	Individualization of tooth setup	1	Krešimirova 42
P6	Selection of occlusion and occlusal concepts	1	Krešimirova 42
P7	Statics of removable prosthodontic replacements	1	Krešimirova 42
P8	Delivery of removable and combined prosthodontic replacements	1	Krešimirova 42
P9	Most common post-insertion problems	1	Krešimirova 42
P10	Overdentures	1	Krešimirova 42
P11	Immediate dentures	1	Krešimirova 42
P12	Relining, rebasing, repairs	1	Krešimirova 42
P13	TMJ in edentulous patients	1	Krešimirova 42
P14	Speech impairment as a result of inadequate removable prosthodontic replacements	1	Krešimirova 42
P15	Resection dentures, obturators, epistheses	1	Krešimirova 42
P16	Resection dentures, obturators, epistheses	1	Krešimirova 42
P17	Implant-supported complete dentures	1	Krešimirova 42
P18	Implant-supported complete dentures	1	Krešimirova 40
P19	Digital procedures in fabrication of removable prosthodontic replacements	1	Krešimirova 40
P20	Digital procedures in fabrication of removable prosthodontic replacements	1	Krešimirova 40
P21	Retention factors	1	Krešimirova 40
P22	Transfer of models to an articulator	1	Krešimirova 40
P23	Transfer of models to an articulator	1	Krešimirova 40
P24	Selection of artificial teeth	1	Krešimirova 40
P25	Individualization of tooth setup	1	Krešimirova 40
P26	Selection of occlusion and occlusal concepts	1	Krešimirova 40
P27	Statics of removable prosthodontic replacements	1	Krešimirova 40
P28	Delivery of removable and combined	1	Krešimirova 40



	prosthodontic replacements		
P29	Most common post-insertion problems	1	Krešimirova 40
P30	Overdentures	1	Krešimirova 40
	TOTAL TEACHING HOURS	30	

	SEMINARS (Topics)	Teaching hours	Location/Lecture room
S1	Base bearing area of upper and lower complete dentures	1	Krešimirova 42
S2	Impression techniques in removable prosthodontics.	1	Krešimirova 42
S3	Materials for impression procedures in removable prosthodontics.	1	Krešimirova 42
S4	Working models in removable prosthodontics	1	Krešimirova 42
S5	Individual tray	1	Krešimirova 42
S6	Retention of complete dentures	1	Krešimirova 42
S7	Stabilization of complete dentures	1	Krešimirova 42
S8	Mandibular reference positions	1	Krešimirova 42
S9	Determination of vertical dimension in complete edentulism	1	Krešimirova 42
S10	Determination of horizontal dimension in complete edentulism	1	Krešimirova 42
S11	Trial bases	1	Krešimirova 42
S12	Selection and arrangement of anterior teeth in complete edentulism	1	Krešimirova 42
S13	Selection and arrangement of posterior teeth in complete edentulism	1	Krešimirova 42
S14	Facial bow	1	Krešimirova 42
S15	Articulators	1	Krešimirova 42
S16	Denture relining	1	Krešimirova 42
S17	Denture repairs	1	Krešimirova 40
S18	Post-insertion problems of complete dentures	1	Krešimirova 40
S19	Causes and consequences of partial edentulism	1	Krešimirova 40
S20	Classification of partial edentulism	1	Krešimirova 40
S21	Planning of the base for a partial denture	1	Krešimirova 40
S22	Planning of retention elements for a partial denture	1	Krešimirova 40
S23	Planning of stabilizing elements for a partial denture	1	Krešimirova 40
S24	Clasps	1	Krešimirova 40
S25	Attachments	1	Krešimirova 40



S26	Bars and connectors	1	Krešimirova 40
S27	Telescopic crowns	1	Krešimirova 40
S28	Conus crowns	1	Krešimirova 40
S29	Laboratory stages in the fabrication of complete dentures	1	Krešimirova 40
TOTAL TEACHING HOURS		29	

	PRACTICALS (Topics)	Teaching hours	Location/Lecture room
V1	Clinical work on models and patients	2	Krešimirova 40
V2	Clinical work on models and patients	2	Krešimirova 40
V3	Clinical work on models and patients	2	Krešimirova 40
V4	Clinical work on models and patients	2	Krešimirova 40
V5	Clinical work on models and patients	2	Krešimirova 40
V6	Clinical work on models and patients	2	Krešimirova 40
V7	Clinical work on models and patients	2	Krešimirova 40
V8	Clinical work on models and patients	2	Krešimirova 40
V9	Clinical work on models and patients	2	Krešimirova 40
V10	Clinical work on models and patients	2	Krešimirova 40
V11	Clinical work on models and patients	2	Krešimirova 40
V12	Clinical work on models and patients	2	Krešimirova 40
V13	Clinical work on models and patients	2	Krešimirova 40
V14	Clinical work on models and patients	2	Krešimirova 40
V15	Clinical work on models and patients	2	Krešimirova 40
V16	Clinical work on models and patients	2	Krešimirova 40
V17	Clinical work on models and patients	2	Krešimirova 40
V18	Clinical work on models and patients	2	Krešimirova 40
V19	Clinical work on models and patients	2	Krešimirova 40
V20	Clinical work on models and patients	2	Krešimirova 40
V21	Clinical work on models and patients	2	Krešimirova 40
V22	Clinical work on models and patients	2	Krešimirova 40
V23	Clinical work on models and patients	2	Krešimirova 40
V24	Clinical work on models and patients	2	Krešimirova 40
V25	Clinical work on models and patients	2	Krešimirova 40
V26	Clinical work on models and patients	2	Krešimirova 40
V27	Clinical work on models and patients	2	Krešimirova 40
V28	Clinical work on models and patients	2	Krešimirova 40
V29	Clinical work on models and patients	2	Krešimirova 40



V30	Clinical work on models and patients	2	Krešimirova 40
TOTAL TEACHING HOURS		60	

	FINAL EXAM date
1.	15.06.2027.
2.	06.07.2027.
3.	07.09.2027.
4.	22.09.2027.
5.	
6.	
7.	