

Department of Prosthetic Dentistry, DU
Calendar-thematic plan of lectures
in the discipline "Dental Prosthetics (Basic Prosthetics)" for 3rd-year students
(English-speaking) of the IMM, Pirogov Russian National Research Medical
University,
autumn semester of the 2026-2027 academic year

Wednesday, 14.00–15.40 (weeks 2,4,6,8,12) - 6.3.31 - 6.3.35
(using distance learning technologies)

No.	Date	Lecture Topics	Name of Lecturer
1.	09.09.	Structure of the dental clinic and orthopedic department. Structure of the dental laboratory of the dental clinic.	Zhurina A.A. Abramyan S.V.
2.	23.09.	Methods of patient examination in prosthodontic dentistry; documentation during clinical appointments.	Zhurina A.A. Abramyan S.V.
3.	07.10.	Pathology of dental hard tissues. Fundamentals of hard-tissue preparation. Stamped crowns; stamped-and-soldered bridges.	Zhurina A.A. Abramyan S.V.
4.	21.10.	Cast crowns and bridges.	Zhurina A.A. Abramyan S.V.
5.	18.11.	Metal-ceramic(PFM) crowns and bridges.	Zhurina A.A. Abramyan S.V.

Head of the Department of Prosthetic Dentistry

Proskokova S.V.

Head of Academic Affairs, Department of Prosthetic Dentistry

Kutuzov D.N.

Department of Prosthetic Dentistry, DU
Calendar-thematic plan of practical classes
in the discipline "Dental Prosthetics (Basic Prosthetics)" for 3rd-year students
(English-speaking), Pirogov Russian National Research Medical University,
autumn semester of the 2026-2027 academic year

Monday, 15.30–18.00 (weeks 2–14, 16) --- 6.3.31, 6.3.32, 6.3.33
Friday, 08.30–11:00 (weeks 1–13, 16) --- 6.3.34, 6.3.35

"PUMPA Clinic," lecture hall; Interdisciplinary Dental Center of Pirogov
Russian National Research Medical University, rooms No. 38, No. 39; training
room of the Digital Dental Technologies Laboratory

No.	Class Topic	Name of Instructor
1.	Structure of the dental clinic and orthopedic department. Class 1. Sanitary and hygienic standards for the treatment room and dental laboratory. Prosthodontic dentistry office: equipment and fittings. Workplace of the prosthodontist.	Enikeev A.M. Kuliev R.M.
2.	Structure of the dental clinic and orthopedic department. Class 2. Modern equipment, fittings, and instruments. Medical documentation(records) and rules for its completion.	Enikeev A.M. Kuliev R.M.
3.	Structure of the dental clinic and orthopedic department. Class 3. Sanitary and anti-epidemic measures.	Enikeev A.M. Kuliev R.M.
4.	Methods of patient examination in prosthodontic dentistry. Class 1. Clinical and additional (paraclinical) methods.	Enikeev A.M. Kuliev R.M.
5.	Methods of patient examination in prosthodontic dentistry. Class 2. Radiographic examination methods. Indications for radiographic examination. Analysis of radiographs. Methods for assessing the functional state of the dentoalveolar system (static and functional).	Enikeev A.M. Kuliev R.M.
6.	Methods of patient examination in prosthodontic dentistry. Class 3. Medical documentation and rules for its completion. The case history as a scientific-medical and legal document. Structure of the diagnosis in prosthodontic dentistry.	Enikeev A.M. Kuliev R.M.
7.	Pathology of dental hard tissues. Class 1. Classification. Etiological factors and clinical presentation. Examination methods for patients with hard-tissue defects. Diagnosis. Differential diagnosis. Types of dental prostheses restoring the anatomical shape of teeth.	Enikeev A.M. Kuliev R.M.
8.	Pathology of dental hard tissues. Class 2. Selection of prosthetic treatment method based on the clinical crown	Enikeev A.M. Kuliev R.M.

	destruction index. Occlusal surface destruction index (IROPZ).	
9.	Pathology of dental hard tissues. Class 3. Preparation of the oral cavity for prosthetic treatment of patients with hard-tissue defects.	Enikeev A.M. Kuliev R.M.
10.	Pathology of dental hard tissues. Class 4. Artificial crowns. Classification. Indications and contraindications for prosthetics with artificial crowns. Clinical requirements for artificial crowns. Materials used to fabricate artificial crowns.	Enikeev A.M. Kuliev R.M.
11.	Fundamentals of hard-tissue preparation. Class 1. General principles of preparation. Anesthesia methods during preparation. Safety zones.	Enikeev A.M. Kuliev R.M.
12.	Fundamentals of hard-tissue preparation. Class 2. Purpose and operating principles of cutting instruments used for tooth preparation. Rationale for instrument selection. Sequence, mode, and techniques of preparation.	Enikeev A.M. Kuliev R.M.
13.	Fundamentals of hard-tissue preparation. Class 3. Specific features of tooth preparation for fabricating cast, metal-free (acrylic, porcelain), and combined (metal-ceramic, metal-acrylic) crowns.	Enikeev A.M. Kuliev R.M.
14.	Final class. Current assessment of the section.	Enikeev A.M. Kuliev R.M.

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