

FACULTY OF DENTAL MEDICINE – SOFIA
DEPARTMENT OF PROSTHETIC DENTAL MEDICINE
PROGRAM OF LECTURES OF CLINICS OF
PROSTHETIC DENTAL MEDICINE
4-th YEAR, 8 SEMESTER (SUMMER),

Lecturer: Prof. Z. Pavlova, PhD
Prof. D. Filchev, PhD

Wednesday, 9:45 , 2nd week, V Aud.

week	Lecture subjects
2 05.03.2025	I. Specific treatment methods for complete edentulism in cases of prognathia, mandibular prognathism, prominent maxillary tuberosities, gagging reflex, microstomia, allergy. II. Immediate prosthetic treatment with complete dentures. <u>Test.</u>
4 19.03.2025	III. Patient examination and treatment planning in Dental Implantology – study models, surgical guides, radiological methods.
6 02.04.2025	IV. Implant treatment of partially edentulous patients – single-tooth implant restorations and fixed bridge restorations. Impression technique in Dental Implantology.
8 16.04.2025	V. Patient adaptation to the dentures. Stages of adaptation. Change of the circumstantial and initiation of the unconditional research reflex. VI. Dental prosthetic treatment complications – of teeth, periodontium, dental arches, mucosa, intermaxillary relation, TMJ, masticatory muscles.
10 30.04.2025	VII. Prosthetic treatment in childhood. Developmental stages. Indications and contraindications. Prosthetic restoration requirements. VIII. Clinical aspects of prosthetic treatment of partially or completely destructed crowns of primary teeth, partial or complete edentulism of primary dentition. Clinical and laboratory characteristics of prosthetic treatment in childhood.
12 14.05.2025	IX. Prosthetic treatment of TMJ and masticatory muscles: Costen syndrome, trauma of the articular disc, habitual luxation, mechanotherapy of masticatory muscles, boxing splint.
14 28.05.2025	X. Application of digital methods in prosthetic treatment of edentulous patients – advantages and disadvantages. XI. Maxillo-facial prosthetics. Types of injuries in maxillo-facial region. Classification of maxillo-facial prostheses. Types of postresection prostheses. Obturators and epitheses. <u>Test.</u>

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PROSTHETIC DENTAL MEDICINE
4-th YEAR, 8 SEMESTER (SUMMER),

15 week x 4 academic hours = 60 academic hours

week	Subjects
1	I. Prosthetic treatment of partially and complete edentulous patients. Prosthetic preparation - 20 hours.
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5	II. Seminar: Comprehensive treatment of periodontal disease – 2 hours.
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7	III. Prosthetic periodontal therapy within comprehensive treatment. Splinting of periodontally compromised teeth with fixed bridge-splint – 10 hours.
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9	IV. Seminar: Sequence of preventive and therapeutic procedures in the process of complete patient rehabilitation – 2 hours.
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11	V. Comprehensive treatment for complete restoration of masticatory system with fixed restorations or combined prosthetic restoration with fixed and removable constructions – 26 hours.