

FACULTY OF DENTAL MEDICINE - SOFIA
DEPARTMENT OF PROSTHETIC DENTAL MEDICINE
CLINIC OF PROSTHETIC DENTAL MEDICINE
CURRICULUM OF LECTURES

Lecturer: Prof. Kamenova, Prof. Pavlova, Prof. Filchev

IV year, VII semester (winter)

Lecture assistant prof. Dr. Stefanova

Thursday – 11.30, 2nd week, 1 aud.

Week	Date	Subjects of Lectures
2	24.09.2026 Prof. Kamenova	I. Prosthetic treatment of dental attrition and loss of vertical dimension of occlusion.
4	08.10.2026 Prof. Filchev	II. Characteristic of the periodontium. Periodontal disease – occlusal trauma. Parafunctions – bruxism and bruxomania.
6	22.10.2026 Prof. Kamenova	III. Prosthetic treatment of periodontal diseases – selective grinding and splinting with removable and fixed splints.
8	05.11.2026 Prof. Pavlova	IV. Maxillo-facial changes after loss of teeth – morphologic and functional. Examination of the edentulous patient, indications and contraindications for prosthetic treatment. Treatment plan. Preliminary impressions.
10	19.11.2026 Prof. Pavlova	V. Analysis of the prosthetic field and anatomical landmarks. Pre-prosthetic surgery. Methods for functional adjusting of custom trays.
12	03.12.2026 Prof. Pavlova	VI. Final impressions and functional impression methods. Determination of maxillo-mandibular relationship. Registration of centric position of the mandible.
14	17.12.2026 Prof. Pavlova	VII. Try-in for artificial teeth arrangement. Denture insertion. VIII. Relining and clinical corrections of full dentures. Test.

DEPARTMENT OF PROSTHETIC DENTAL MEDICINE
CURRICULUM OF PRACTICAL TRAINING IN CLINICAL PROSTHETIC
DENTAL MEDICINE
4 YEAR, 7 SEMESTER (WINTER)

15 weeks, 4 academic hours in a week = 60 academic hours

Week	Practical training subjects
1	I. Prosthetic treatment of partially edentulous patients with resin-base partial dentures. Examination of partially edentulous patients. Impressions.
2	II. Registration of interocclusal relationship.
3	III. Try-in of the trial denture.
4	IV. Adjustment and delivery of the dentures.
5	V. Seminar: Planning of resin-base partial dentures. Construction principles.
6	VI. Patient examination and treatment planning of partially edentulous patient with periodontal disease.
7	VII. Prosthetic treatment of partially edentulous patients – pre-prosthetic treatment.
8	VIII. Prosthetic treatment of edentulous patients. Patient examination and treatment planning.
9	IX. Prosthetic treatment of edentulous patients – preliminary impressions.
10	X. Adjustment of the custom trays. Final impressions.
11	XI. Seminar: Impression materials and impression methods for complete dentures.
12	XII. Registration of the jaw relation.
13	XIII. Try-in of the trial denture.
14	XIV. Adjustment of the complete dentures. Delivery of the complete dentures.
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