

**DEPARTMENT OF PROSTHETIC DENTAL MEDICINE
DENTAL MATERIALS
CURRICULUM OF LECTURES**

**1 year, 1 semester /winter/
15 weeks, 2 hours every second week**

**LECTURER: PROF. T. UZUNOV; ASSOC. PROF. N. APOSTOLOV; ASSOC. PROF.
M. YANKOVA; ASSOC. PROF. R. TODOROV**

**Lecture assistant prof. Dr Filipova
Tuesday 14:00, every 2nd week, aud. № 1**

Week	Topics of the lecture material
2 27.10.26 Prof. Uzunov	I. Classification of dental materials
4 10.11.26	II. Mechanical properties of dental materials.
6 24.11.26 Assoc. prof. Yankova	III. Impression materials.
8 08.12.26	IV. Model materials. Plaster products.
10 22.12.26	V. Dental waxes and casting investment
12 12.01.27	VI. Metals and dental alloys. Investigation of alloys. Nobel dental alloys. Base dental alloys
14 26.01.27	VII. Optical properties of dental materials.
16	VIII. Dental polymers. Test

Week	Practical training topics
1 –3	I. Abrasive and polishing materials.
5	II. Mechanical properties of dental materials.
7-9	III. Impression materials.
11	IV. Plaster products.
13	V. Dental waxes prototypes and casting investment materials.
15	VI. Dental alloys.