

**DENTAL MATERIALS
CURRICULUM OF LECTURES**

1 year, 1 semester /winter/

15 weeks, 2 hours in two weeks

WEEK	Lecture subjects
1	I. CLASSIFICATION OF DENTAL MATERIALS
3	II. MECHANICAL PROPERTIES OF DENTAL MATERIALS
5	III. IMPRESSION MATERIALS.
7	IV. GYPSUM PRODUCTS
9	V. DENTAL WAXES CASTING INVESTMENT
11	VI. METALS AND DENTAL ALLOYS. INVESTIGATION OF ALLOYS.
13	VII. NOBEL DENTAL ALLOYS
15	VIII. BASE METAL ALLOYS

**CURRICULUM OF PRACTICAL TRAINING
IN DENTAL MATERIALS**

1 year, 1 semester /winter/

15 weeks, 2 hours in two weeks

WEEK	Practical training subjects
1	I. CLINICAL AND LABORATORY PROTOCOL
3	II. FINISHING AND POLISHING MATERIALS
5	III. MECHANICAL PROPERTIES OF DENTAL MATERIALS
7	IV. IMPRESSION MATERIALS.
9	V. GYPSUM PRODUCTS
11	VI. DENTAL WAXES. CASTING INVESTMENTS
13	VII. SEMINAR
15	VIII. DENTAL ALLOYS