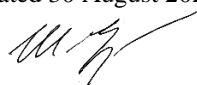


CLAIMED
on the session of General Dentistry Department of BSMU
(protocol № 1 dated 30 August 2023)

Head of the Department



T.V. Krushinina

**WORK PLAN OF PRACTICAL SESSIONS ON DISCIPLINE
«MATERIALS SCIENCE AND FUNDAMENTALS OF
MANUFACTURING DENTURES»
for 1 course 2nd semester of 2023-2024 academic year
Medical Faculty for International Students (specialty 1-79 01 07
"Stomatology")**

№	List of practical classes
1.	Anatomical shape of teeth. Dental rows. Signs of teeth. Modeling the anatomical shape of the maxillary incisors.
2.	Signs of teeth. Modeling the anatomical shape of the lower jaw incisors.
3.	Signs of teeth. Modeling the anatomical shape of the maxillary canines.
4.	Signs of teeth. Modeling the anatomical shape of the canines of the lower jaw.
5.	Signs of teeth. Modeling the anatomical shape of the maxillary premolars.
6.	Signs of teeth. Modeling the anatomical shape of the mandibular premolars.
7.	Signs of teeth. Modeling the anatomical shape of the first molars of the upper jaw.
8.	Signs of teeth. Modeling the anatomical shape of the first molars of the lower jaw.
9.	Signs of teeth. Modeling the anatomical shape of the second molars of the upper jaw.
10.	Signs of teeth. Modeling the anatomical shape of the second molars of the lower jaw.
11.	Final lesson on the topic: «Anatomical shape of teeth».
12.	General characteristics and classification of microprostheses. Clinical and laboratory stages of manufacturing microprostheses.
13.	General characteristics of artificial crowns. Clinical and laboratory stages of manufacturing artificial crowns.
14.	General characteristics of prostheses that eliminate defects in the dentition. Bridges, clinical and laboratory stages of manufacturing bridges.
15.	General characteristics of removable dentures. Clinical and laboratory stages of manufacturing partial removable dentures.
16.	General characteristics of bugel dentures. Clinical and laboratory stages of manufacturing bugel dentures.
17.	General characteristics of complete removable dentures. Clinical and laboratory stages of manufacturing complete removable dentures. Repairing removable dentures.
18.	Final lesson on practical skills.