

**PLAN OF PRACTICAL CLASSES
FOR STUDENTS STUDYING IN ENGLISH
4TH YEAR, 8TH SEMESTER 2025/2026
DISCIPLINE ORTHODONTIC**

#	TOPICS
1.	Hardware method for the treatment of dentoalveolar anomalies. Classification of orthodontic appliances
2.	Principles of design of orthodontic appliances. Details of removable orthodontic appliances: clasps, vestibular arches, springs
3.	Basis of the orthodontic apparatus. Methods and clinical and laboratory stages of its manufacture
4.	Orthodontic screws to normalize the position of teeth
5.	Orthodontic screws to normalize the shape of the dentition and bite
6.	Preventive orthodontic devices: types, indications, application. Grinding and separation of temporary teeth: indications, methodology
7.	Mechanically acting orthodontic appliances
8.	Functional-guiding orthodontic devices
9.	Functional and combined orthodontic devices
10.	Retention orthodontic devices
11.	Prosthetic method for the treatment of dentofacial anomalies
12.	A comprehensive method for the treatment of dental anomalies
13	Surgical method for treating dentofacial anomalies

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