

**PLAN OF PRACTICAL CLASSES FOR
STUDENTS STUDYING IN ENGLISH 5TH YEAR,
9TH SEMESTER 2026/2027
DISCIPLINE ORTHODONTIC**

№ п/п	Тема занятия
1.	Individual tooth anomalies. Anomalies in hard tissue structure, tooth color, number, and position in the dental arch. *Entrance test control (E TEST).
2.	Individual tooth anomalies. Etiology, clinical manifestations, diagnosis, medical prevention, and treatment during various periods of bite formation.
3.	Dental anomalies. Etiology, clinical manifestations, diagnosis, medical prevention, and treatment during different periods of occlusion development.
4.	Distal occlusion. Etiology, clinical manifestations, diagnosis, medical prevention, and treatment during different periods of occlusion development.
5.	Mesial Bite: Etiology, Clinical Manifestations, Diagnosis, Medical Prevention, and Treatment at Different Periods of Occlusion Development
6.	Deep and Open Bite: Etiology, Clinical Manifestations, Diagnosis, Medical Prevention, and Treatment at Different Periods of Occlusion Development
7.	Crossbite: Etiology, Types, Clinical Manifestations, Diagnosis, Medical Prevention, and Treatment at Different Periods of Occlusion Development. *Final Test Control (E TEST).

***Notes:**

1. The first and last classes of the 9th semester will include a computer-based test to assess students' initial and final knowledge levels in orthodontics (E TEST).

2. A differentiated assessment in orthodontics will be conducted during the last class of the 9th semester.

Head of department
Associate Professor



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