## Thematic lesson plan of lectures in the discipline "Prosthetic Dentistry" for students in the year of admission 2022 according to the educational program 31.05.03 Dentistry, Dentistry profile (specialty), full-time education for the 2025-2026 academic year

No	Topics of lectures	Hours
		(academic)
	7 semester	
1	Clinical and biological bases of orthopedic treatment of patients with	2
	periodontitis. <sup>1</sup> Etiopathogenesis, examination methods, differential	
	diagnosis. Odontoparodontogramm and it's analisys <sup>2</sup>	
2	The tasks of orthopedic treatment and its role in the complex treatment of	2
	periodontal diseases <sup>1</sup> . Biomechanical principles of teeth splinting.	
	Temporary, permanent splinting. Selective grinding. <sup>2</sup>	
3	Orthopedic treatment of patients with generalized periodontitis. Designs of	2
	removable and non-removable medical devices. <sup>2</sup>	
	8 semester	
1	Aesthetic aspects in orthopedic dentistry. Innovation methods of orthopedic	2
	treatment of patients with defects in hard dental tissues using ceramic	
	veneers. <sup>1</sup> Patterns in the structure of the patient's face, body, and maxillary	
	system. Indications for the use of veneers. Wax modeling. Veneers	
	manufacturing technologies. <sup>2</sup>	
2	Features of orthopedic treatment using implants <sup>1</sup> (fixed and removable	2
	prosthetics) <sup>2</sup> .	
3	Errors and complications in orthopedic dentistry <sup>1</sup> (fixed and removable	2
	prosthetics) $^2$ .	
	Total	12

<sup>&</sup>lt;sup>1</sup> -Subject

Considered at the meeting of the Department for Prosthetic dentistry "17" May 2025, protocol No 11. Mauonag

Head of the Department

V.I. Shemonaev

<sup>&</sup>lt;sup>2</sup> - essential content (if necessary)