

**Thematic Plan for Student Independent Work
in the Discipline "Topographic Anatomy and Operative Surgery" for
Students Admitted in 2024
under the Educational Program
31.05.01 General Medicine (Specialist Degree),
Full-time Mode of Study,
2026–2027 Academic Year.**

№	Chapter of the independent work of students	Hours (academic)
4 semester		
1.	Clinical and anatomical aspects of the use of surgical instruments and suture material.	10
2.	Applied aspects of suture technique and tying surgical knots	10
3.	Clinical and anatomical base for various types of local anesthesia and injections	10
4.	Clinical and anatomical aspects of emergency care for diseases and injuries of the extremities	10
5.	Control section	0,5
5 semester		
6.	Clinical and anatomical base for physical and instrumental examination of a patient	10
7.	Clinical and anatomical base for surgical approaches	10
8.	Applied clinical and anatomical knowledge in desmurgy	10
9.	Clinical and anatomical base of medical care in emergency	10
10.	Control section	0,5
	Total	81

Considered at a meeting of the Department for Operative Surgery and Topographic Anatomy, on 25 of June, 2026, protocol 10.

The Head of Department



A.A. Vorobiev