

SCHEDULE OF LECTURES
ON THE DISCIPLINE “NORMAL PHYSIOLOGY”
at the Normal Physiology department
autumn term 2026-2027 academic year

Date	Time	Faculty	Aud	Lecturer name	Lecture topic
September					
Managed independent work*					11. Methods of investigation of heart activity. Electrocardiography.
11.09 Fri	12.00-13.00	Dentistry, 2 nd course	Building 18, 101	Haikovich Y.V.	12. Ventilation of the lungs. Gas exchange in the lungs and tissues.
Managed independent work*					13. Transport of gases by the blood. Regulation of respiration.
25.09 Fri	12.00-13.00	Dentistry, 2 nd course	Building 18, 101	Haikovich Y.V.	14. Physiology of digestion
Managed independent work*					15. The role of liver and pancreas in digestion. Digestion in the small and large intestine.
October					
09.10 Fri	12.00-13.00	Dentistry, 2 nd course	Building 18, 101	Fomenko V.N.	16. Energy balance and metabolism. Physiology of thermoregulation
23.10 Fri	12.00-13.00	Dentistry, 2 nd course	6	Haikovich Y.V.	17. Physiology of excretion
November					
06.11 Fri	12.00-13.00	Dentistry, 2 nd course	6	Fomenko V.N.	18. Physiology of sensory systems
20.11 Fri	12.00-13.00	Dentistry, 2 nd course	6	Fomenko V.N.	19. Integral brain activity
Managed independent work*					20. Higher integrative functions of brain as physiological basics psychological functions.

* Student must write down the lecture

Head of department,
MD, professor

I.N. Semeninya