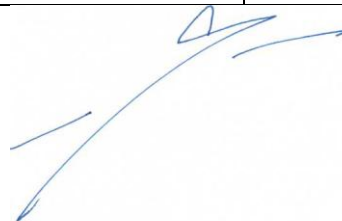


SCHEDULE OF LECTURES
ON THE DISCIPLINE “NORMAL PHYSIOLOGY”
at the Normal Physiology department
autumn term 2026-2027 academic year

Date	Time	Faculty	Aud.	Lecturer name	Lecture topic
S e p t e m b e r					
01.09 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	1. The subject and tasks of Normal Physiology. Homeostasis. Physical and chemical constants of blood
02.09 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	1. The subject and tasks of Normal Physiology. Homeostasis. Physical and chemical constants of blood
Managed independent work*					2ю. The hemostatic system. Blood types
15.09 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	3. Bases of information exchange of the cell with the environment. Chemical signaling. General physiology of the endocrine system
16.09 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	3. Bases of information exchange of the cell with the environment. Chemical signaling. General physiology of the endocrine system
29.09 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	4. Physiology of endocrine system
30.09 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	4. Physiology of endocrine system
O c t o b e r					
13.10 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	5. Electrical signaling. Biological potentials. Conduction of excitation along the nerve fibers
14.10 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	5. Electrical signaling. Biological potentials. Conduction of excitation along the nerve fibers
20.10 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	6. Synaptic transmission. Neuromuscular junction
21.10 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	6. Synaptic transmission. Neuromuscular junction
28.10 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	7. Muscle physiology
N o v e m b e r					
03.11 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	7. Muscle physiology
Managed independent work*					8. Physiology of the CNS. Physiology of the spinal cord
Managed independent work*					9. Physiology of the CNS. Physiology of the brainstem
Managed independent work*					10. Physiology of the CNS. Physiology of diencephalon and

					telencephalon
17.11 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	11. Physiology of the CNS. Systemic mechanisms of muscle tone and movement regulation
18.11 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	11. Physiology of the CNS. Systemic mechanisms of muscle tone and movement regulation
D e c e m b e r					
01.12 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	12. Physiology of the visual sensory system
09.12 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	12. Physiology of the visual sensory system
15.12 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	13. Physiology of the auditory and vestibular sensory systems
16.12 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	13. Physiology of the auditory and vestibular sensory systems
22.12 Tue	10.25-11.25	General medicine, 2 nd course, 1 st batch	2	Severina T.G.	14. Hemodynamics. Blood flow indices
23.12 Wed	11.35-12.35	General medicine, 2 nd course, 2 nd batch	3	Severina T.G.	14. Hemodynamics. Blood flow indices

Head of department,
MD, Professor



I.N. Semeninya