Department of Biology

Plan of laboratory works

for students of 1st year 2nd semester of Groups 101a*-105a*
2026/2027

Subject "Medical biology and general genetics"

№	Topic	Date
1	The sex biology and genetics	01.09-07.09.26
2	The reproduction of organisms. Feature of human reproduction	08.09-14.09.26
3	The individual development. Embryonic development	15.09-21.09.26
4	The individual development. Postembryonic development	22.09-28.09.26
5	Ontogenetic homeostasis and their regulation	29.09-05.10.26
6	Population genetics	06.10-12.10.26
7	The basis of parasitology. Medical protistology. Phylum Sarcomastigophora, class Sarcodina	13.10-19.10.26
8	Medical protistology. Phylum Sarcomastigophora, class Zoomastigota	20.10-26.10.26
9	Medical protistology. Phylum Apicomplexa, class Sporozoa. Phylum Infusoria, class Ciliata. Phylum Microspora, class Microsporea	27.10-02.11.26
10	Medical helmintology. Phylum Plathelminthes, class Trematoda	03.11-09.11.26
11	Medical helmintology. Phylum Plathelminthes, class Cestoda	10.11-16.11.26
12	Medical helmintology. Phylum Nemathelminthes, class Nematoda. Geohelminthes	17.11-23.11.25
13	Medical helmintology. Phylum Nemathelminthes, class Nematoda. Biohelminthes and contact helminthes	24.11-30.11.26
14	Medical arachnoenthomology. Phylum Arthropoda, class Arachnoidea	01.12-07.12.26
15	Medical arachnoenthomology. Phylum Arthropoda, class Insecta	08.12-14.12.26
16	**The basis of parasitology. Final class**	**15.12-21.12.26**
17	Poisonous living organisms. **Computer test**	**22.12-28.12.26**

Head of the Department,
Candidate of Veterinary Sciences,
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