

Weekly schedule of lectures and classes in the academic discipline  
 “Medical Biology and General Genetics”  
 for the students studying General Medicine in the academic year 2025/2026

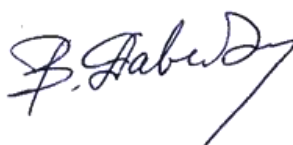
Week number	Dates	Weekdays and topic numbers				
		Monday	Tuesday	Wednesday	Thursday	Friday
1	09.02 – 13.02	1	1	1	1	1
2	16.02 – 20.02	2	2	2	2	2
3	23.02 – 27.02	3	3	3	3	3
4	02.03 - 06.03	4	4	4	4	4
5	09.03 – 13.03	5	5	5	5	5
6	16.03 – 20.03	6	6	6	6	6
7	23.03 – 27.03	7	7	7	7	7
8	30.03 – 03.04	8	8	8	8	8
9	06.04 – 10.04	9	9	9	9	9
<b>10</b>	<b>13.04 – 17.04</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>
11	20.04 – 25.04	11 (moved to Saturday 25.04)	-	11	11	11
12	27.04 – 01.05	12	11	12	12	-
13	04.05 – 08.05	13	12	13	13	12
14	11.05 – 15.05	14	13	14	14	13
15	18.05-22.05	15	14	15	15	14
16	25.05-29.05	16	15	16	16	15
17	01.06-05.06	17	16	17	17	16
<b>18</b>	<b>08.06-12.06</b>		<b>17</b>			<b>17</b>
19						
20						

**Classes: 09.02 – 12.06.2026. Examination session: 15.06 – 28.06.2026**

### Topics

1. Fundamentals of General Parasitology
2. Medical Protistology I — Phylum Apicomplexa, Class Sporozoa
3. Medical Protistology II — Phylum Sarcomastigophora: Class Sarcodina; Class Zoomastigota
4. Phylum Infusoria (Ciliates) — Class Ciliata
5. Medical Helminthology I — Phylum Platyhelminthes, Class Trematoda (flukes)
6. Medical Helminthology II — Phylum Platyhelminthes, Class Cestoda (tapeworms)
7. Medical Helminthology III — Phylum Nematelminthes, Class Nematoda (Part 1)
8. Medical Helminthology IV — Phylum Nematelminthes, Class Nematoda (Part 2)
9. Medical Arachnoentomology I — Phylum Arthropoda, Class Arachnida
10. Medical Arachnoentomology II — Phylum Arthropoda, Class Insecta (Part 1)
11. Medical Arachnoentomology III — Phylum Arthropoda, Class Insecta (Part 2)
12. Diagnosis of Parasitological Microscopic Preparations
13. Final Session in Parasitology
14. Poisonous and/or Venomous Organisms
15. Reproduction of Organisms
16. Fundamentals of Ontogeny in Mammals and Humans I — Prenatal Period
17. Fundamentals of Ontogeny in Mammals and Humans II — Postnatal Period
18. Biological Principles of Regeneration and Transplantation

Head of the Department of Biology



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