



**CALENDAR-THEMATIC PLAN OF
PRACTICAL CLASSES
MICROBIOLOGY WITH THE BASICS OF
EPIDEMIOLOGY**

**for the 3rd year of the specialty
"226 Pharmacy, industrial pharmacy"
fall semester 2023-2024 academic year**

N	Date	Topic of lesson	Volume in hours, type of lesson	System of knowledge assessment, points	
				min	max
CONTENT MODULE 3. Special microbiology Casuative agents of bacterial diseases					
1	04.09 - 15.09	Ethiology of an escherichiasis, a typhus and paratyphus and alimentary toxoinfections, Ethiology of a cholera.	4, PC	3	5
2	18.09 - 29.09	Ethiology of a tuberculosis, a diphtheria.	4, PC	3	5
3	02.10 - 13.10	Ethiology of a lues, a chlamidiosis.	4, PC	3	5
4	16.10. - 27.10	Ethiology of anaerobic infections Ethiology of Zoonosis <i>Control of module 3</i>	4, PC	3	5
Total for the CM 3				30	50
CONTENT MODULE 4. Special microbiology Casuative agents of viral, fungal and protozoan diseases					
5	30.10. -10.11	The principles of laboratory diagnosis of viral infections. Ethiology of an Influenza, Measles, Rubella	4, PC	3	5
6	13.11 - 24.11	The principles of laboratory diagnosis of viral infections. Ethiology of a poliomyelitis, hepatitis A, E	4, PC	3	5
7	27.11 - 08.12	Ethiology of an AIDS. Ethiology of a rabies. Ethiology of virus hepatitis B, C.	4, PC	6	10
8	11.12- 22.12	Ethiology of a candidiasis, Ethiology of protozoan invasions.	4, PC	3	5
9	08.01- 19.01	<i>Control of module 4.</i>	4, PC	18	30
		Total for the CM 4		30	50
		CREDIT			
		<i>Increase rating from module</i>			
TOTAL FOR STUDY OF MODULE				60	100

Head of the Division of microbiology, virology and immunology,

Professor _____

N.I. Filimonova



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<i>№</i>	Date	Topic	Volume in hours	Lecturer
1	07.09	Tuberculosis. Diphtheria/	2	Prof. Filimonova Nataliya Igorivna
2	21.09	Lues, a chlamydious.	2	
3	05.10	Influenza. Rubella. Measles	2	
4	19.10	Viral hepatitises A, E; B, C AIDS and AIDS-related infections	2	
TOTAL			8	

Note: The lecture takes place on Wednesday at 14.45-15.30.

Head of the Division of microbiology, virology and immunology, Professor
