

Department of Human Physiology and Pathophysiology

Schedule: **Classes** in the subject "MICROBIOLOGY"

Academic year: 2025/2026; summer semester

Field of study: medicine

year: 2nd

Location:

^{a)}Department of Microbiology and Mycology WBiB, Oczapowskiego 1A, classroom 202 (2nd floor)

^{b)}Behring Center, Warszawska 30, classroom: 207/223 (2nd floor)

Date	Hour	Group	Topic	Leader
23.02 ^{a)}	10:15 – 12:30	1	Introduction to Diagnostic Microbiology	Prof. J. Możejko-Ciesielska
02.03 ^{a)}	10:15 – 12:30	1	Bacterial cultivations	Prof. J. Możejko-Ciesielska
09.03 ^{a)}	10:15 – 12:30	1	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. J. Możejko-Ciesielska
16.03 ^{a)}	10:15 – 12:30	1	Microbiological diagnostic of gram-negative rods. Systems for bacterial identification.	Prof. J. Możejko-Ciesielska
23.03 ^{a)}	10:15 – 12:30	1	Anaerobic microorganisms. General principles of antibiotic therapy.	Prof. J. Możejko-Ciesielska
30.03 ^{a)}	10:15 – 12:30	1	The influence of physical and chemical factors on bacteria	Prof. J. Możejko-Ciesielska
23.02 ^{a)}	8:00 – 10:15	2	Introduction to Diagnostic Microbiology	Prof. J. Możejko-Ciesielska
02.03 ^{a)}	8:00 – 10:15	2	Bacterial cultivations	Prof. J. Możejko-Ciesielska
09.03 ^{a)}	8:00 – 10:15	2	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. J. Możejko-Ciesielska

16.03^{a)}	8:00 – 10:15	2	Microbiological diagnostic of gram-negative rods. Systems for bacterial identification.	Prof. J. Możejko-Ciesielska
23.03^{a)}	8:00 – 10:15	2	Anaerobic microorganisms. General principles of antibiotic therapy.	Prof. J. Możejko-Ciesielska
30.03^{a)}	8:00 – 10:15	2	The influence of physical and chemical factors on bacteria	Prof. J. Możejko-Ciesielska
23.02^{a)}	15:15 – 17:30	3	Introduction to Diagnostic Microbiology	Prof. D. Górniak
02.03^{a)}	15:15 – 17:30	3	Bacterial cultivations	Prof. D. Górniak
09.03^{a)}	15:15 – 17:30	3	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. D. Górniak
16.03^{a)}	15:15 – 17:30	3	Microbiological diagnostic of gram-negative rods. Systems for bacterial identification.	Prof. D. Górniak
23.03^{a)}	15:15 – 17:30	3	Anaerobic microorganisms. General principles of antibiotic therapy.	Prof. D. Górniak
30.03^{a)}	15:15 – 17:30	3	The influence of physical and chemical factors on bacteria	Prof. D. Górniak
23.02^{a)}	12:45 – 15:00	4	Introduction to Diagnostic Microbiology	Prof. D. Górniak
02.03^{a)}	12:45 – 15:00	4	Bacterial cultivations	Prof. D. Górniak
09.03^{a)}	12:45 – 15:00	4	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. D. Górniak
16.03^{a)}	12:45 – 15:00	4	Microbiological diagnostic of gram-negative rods. Systems for bacterial identification.	Prof. D. Górniak
23.03^{a)}	12:45 – 15:00	4	Anaerobic microorganisms. General principles of antibiotic therapy.	Prof. D. Górniak
30.03^{a)}	12:45 – 15:00	4	The influence of physical and chemical factors on bacteria	Prof. D. Górniak

6.03 ^{b)}	17:45 – 20:45	1	HSV detection by PCR (part I)	dr A. Osowski
27.04 ^{b)}	17:45 – 20:45	1	HSV detection by PCR (part II)	dr A. Osowski
18.05 ^{b)}	17:45 – 20:45	1	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski
31.03 ^{b)}	17:45 – 20:45	2	HSV detection by PCR (part I)	dr A. Osowski
20.04 ^{b)}	14:30 – 17:30	2	HSV detection by PCR (part II)	dr A. Osowski
8.05 ^{b)}	17:45 – 20:45	2	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski
1.04 ^{b)}	17:45 – 20:45	3	HSV detection by PCR (part I)	dr A. Osowski
20.04 ^{b)}	11:15 – 14:15	3	HSV detection by PCR (part II)	dr A. Osowski
6.05 ^{b)}	14:30 – 17:30	3	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski
10.04 ^{b)}	15:30 – 18:30	4	HSV detection by PCR (part I)	dr A. Osowski
20.04 ^{b)}	17:45 – 20:45	4	HSV detection by PCR (part II)	dr A. Osowski
11.05 ^{b)}	17:45 – 20:45	4	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski

Department of Human Physiology and Pathophysiology

Schedule: **Seminars** in the subject "MICROBIOLOGY"

Academic year: 2025/2026; summer semester

Field of study: medicine

year: 2nd

Location: Department of Microbiology and Mycology WBiB, Oczapowskiego 1A, classroom: P3

Date	Hour	Group	Topic	Leader
27.03	13:30 – 15:00	1 & 2	Introduction to Medical Mycology	Prof. J. Możejko-Ciesielska
13.04	8:30 – 10:00	1 & 2	Classification of Mycoses, Pathogenesis, Diagnosis of Mycoses. Factors predisposing to mycoses. Antifungal drugs. Presentations.	Prof. J. Możejko-Ciesielska
14.04	9:45 – 11:15	1 & 2	Characteristic of selected mycoses. Presentations.	Prof. J. Możejko-Ciesielska
20.04	8:00 – 9:30	1 & 2	Characteristic of selected mycoses. Presentations.	Prof. J. Możejko-Ciesielska
27.04	8:30 – 10:00	1 & 2	Characteristic of selected mycoses. Presentations. Final test.	Prof. J. Możejko-Ciesielska
9.04	11:30 – 13:00	3 & 4	Introduction to Medical Mycology	Prof. D. Górniak

13.04	10:15 – 11:45	3 & 4	Classification of Mycoses, Pathogenesis, Diagnosis of Mycoses. Factors predisposing to mycoses. Antifungal drugs. Presentations.	Prof. D. Górniak
20.04	9:30 – 11:00	3 & 4	Characteristic of selected mycoses. Presentations.	Prof. D. Górniak
27.04	10:15 – 11:45	3 & 4	Characteristic of selected mycoses. Presentations.	Prof. D. Górniak
28.04	10:00 – 11:30	3 & 4	Characteristic of selected mycoses. Presentations. Final test.	Prof. D. Górniak

Department of Human Physiology and Pathophysiology

Schedule: **Lectures** in the subject "MICROBIOLOGY"

Academic year: 2025/2026; summer semester

Field of study: medicine

year: 2nd

Location:

^{a)}WBiB, Oczapowskiego 1A, P 3 hall

^{b)}CSM, Warszawska 30, 100 D hall

Date	Hour	Topic	Leader
8.05 ^{a)}	9:00 – 11:15	Basic principles of medical microbiology	Prof. J. Możejko-Ciesielska
15.05 ^{a)}	9:00 – 11:15	Pathogenic Gram-positive bacteria	Prof. J. Możejko-Ciesielska
22.05 ^{a)}	9:00 – 11:15	Pathogenic Gram-negative bacteria	Prof. J. Możejko-Ciesielska
2.06 ^{b)}	12:00 – 14:15	Basic principles of medical virology	Prof. M. Majewski
9.06 ^{b)}	12:00 – 14:15	Basic diseases caused by DNA and RNA viruses	Prof. M. Majewski