

Department of Human Physiology and Pathophysiology

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

Academic year: 2024/2025; 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
03.03 ^{a)}	8:15 – 9:45	1	Introduction to Diagnostic Microbiology	Prof. J. Możejko-Ciesielska
10.03 ^{a)}	8:15 – 10:30	1	Bacterial cultivations	Prof. J. Możejko-Ciesielska
17.03 ^{a)}	8:15 – 10:30	1	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. J. Możejko-Ciesielska
24.03 ^{a)}	8:15 – 10:30	1	Microbiological diagnostic of gram-negative rods	Prof. D. Górniak
31.03 ^{a)}	8:15 – 10:30	1	The influence of physical and chemical factors on bacteria	Prof. D. Górniak
7.04 ^{a)}	8:15 – 10:30	1	Anaerobic microorganisms	Prof. D. Górniak
14.04 ^{a)}	8:15 – 9:00	1	General principles of antibiotic therapy. Systems for bacterial identification.	Prof. D. Górniak
03.03 ^{a)}	11:00 – 12:30	2	Introduction to Diagnostic Microbiology	Prof. D. Górniak
10.03 ^{a)}	11:00 – 13:15	2	Bacterial cultivations	Prof. D. Górniak

17.03^{a)}	11:00 – 13:15	2	Microbiological diagnostic of <i>Streptococcus</i> and <i>Staphylococcus</i>	Prof. D. Górnjak
24.03^{a)}	11:00 – 13:15	2	Microbiological diagnostic of gram-negative rods	Prof. D. Górnjak
31.03^{a)}	11:00 – 13:15	2	The influence of physical and chemical factors on bacteria	Prof. D. Górnjak
7.04^{a)}	11:00 – 13:15	2	Anaerobicmicroorganisms	Prof. D. Górnjak
14.04^{a)}	11:00 – 11:45	2	General principles of antibiotic therapy. Systems for bacterialidentification.	Prof. D. Górnjak
11.03^{b)}	17:45 – 20:45	1	HSV detection by PCR (part I)	dr A. Osowski
25.03^{b)}	17:45 – 20:45	1	HSV detection by PCR (part II)	dr A. Osowski
8.04^{b)}	17:45 – 20:45	1	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski
18.03^{b)}	17:45 – 20:45	2	HSV detection by PCR (part I)	dr A. Osowski
1.04^{b)}	17:45 – 20:45	2	HSV detection by PCR (part II)	dr A. Osowski
15.04^{b)}	17:45 – 20:45	2	Basics of virology – from diagnostics to prophylaxis	dr A. Osowski

Department of Human Physiology and Pathophysiology

Schedule: Seminars in the subject "MICROBIOLOGY"

Academic year: 2024/2025; summer semester

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year: 2nd

Location: WBiB, ul. Oczapowskiego 1A, classroom:P6

Date	Hour	Group	Topic	Leader
8.05	9:00 – 10:30	1 & 2	Introduction to Medical Mycology	dr E. Sucharzewska
15.05	9:00 – 10:30	1 & 2	Classification of Mycoses, Pathogenesis, Diagnosis of Mycoses. Factors predisposing to mycoses. Antifungal drugs.	dr E. Sucharzewska
22.05	9:00 – 10:30	1 & 2	Characteristic of selected mycoses. Presentations.	dr E. Sucharzewska
5.06	9:00 – 10:30	1 & 2	Characteristic of selected mycoses. Presentations.	dr E. Sucharzewska
12.06	9:00 – 10:30	1 & 2	Final test.	dr E. Sucharzewska

Department of Human Physiology and Pathophysiology

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

Academic year: 2024/2025; summer semester

Field of study: medicine

year: 2nd

Location:

^{a)}WBIB, ul. Oczapowskiego 1A, lecture hall:116

^{b)}will be announced later

Date	Hour	Topic	Leader
28.03 ^{a)}	9:00 – 11:15	Basic principles of medical microbiology	prof. J. Mozejko-Ciesielska
4.04 ^{a)}	9:00 – 11:15	Pathogenic Gram-positive bacteria	prof. J. Mozejko-Ciesielska
11.04 ^{a)}	9:00 – 11:15	Pathogenic Gram-negative bacteria	prof. J. Mozejko-Ciesielska
will be announced later	will be announced later	Viruses and viral diseases Viruses and immunity Defence mechanisms and protection against viral diseases	prof. A. Siwicki
will be announced later	will be announced later	Clinical virology: Basic diseases caused by DNA and RNA viruses	prof. A. Siwicki