

Summer semester, EP, 2025/2026

week	Seminar	Seminars HRS	E-learning	Practical classes	Practical classes HRS	Class test TOPIC/S	Prowadzący SEMINARS	Total load per one meeting (HRS)	Prowadzący PRACTICAL CLASSES (Wg grafiku)
23-27.02.2026	S13. RTI, eye infections	1		P10: Mechanisms of antimicrobial resistance. Interpretation of AST	2		POLANOWSKA	3	MASIUK POLANOWSKA PRUSS
02-06.03.2026	S.14. GTI	2		P11. Microbiological diagnosis of RTI	2	Resistance mechanisms	MASIUK	4	MASIUK POLANOWSKA PRUSS
09-13.03.2026	S.15. UTI	2		P12. Microbiological diagnosis of GTI.	2	RTI, eye infections	MASIUK	4	MASIUK POLANOWSKA PRUSS
16-20.03.2026	S.16. STI, perinatal infections.	2		P.13. Microbiological diagnosis of UTI.	2	GTI	POLANOWSKA	3	MASIUK POLANOWSKA PRUSS
23-27.03.2026	S.17. Blood infections, endocarditis S.18. Neuroinfections	2		P.14. Microbiological diagnosis STI	1 1	UTI	POLANOWSKA	4	MASIUK POLANOWSKA PRUSS
13-17.04.2026	S.19. Skin and soft tissue infections	1		P15. Diagnosis of blood infections P16. Diagnosis of neuroinfections	2	STI	MASIUK	3	MASIUK POLANOWSKA PRUSS
20-24.04.2026	S.21.HAI	2		P17. Diagnosis of skin infections	2	Blood, CNS infections	MASIUK	3	MASIUK POLANOWSKA PRUSS
04-08.05.2026	S.22. Opportunistic infections	1		P18. HAI epidemiological investigation	2	SSTIs (5 questions) HAI (5 questions)	POLANOWSKA	3	MASIUK POLANOWSKA PRUSS
11-15.05.2026	S. 20. zoonoses	-	3	-	-		MASIUK	3 ONLINE	-
18-22.05.2026	-	-		<i>Classes make ups, retakes hrs</i>	2				
	Summary summer semester	16			18				

Summer semester, EP, 2025/2026