

BSc Biotechnology; 5th sem.; October 6, 2022 - February 7, 2023

Monday	Tuesday	Wednesday	Thursday	Friday
LECT: Industrial Biotechnology 8:30-10:00 (0.30) M. Łukaszewicz	Oct. 11 - Dec. 6 LECT: Bioethics 8:30-10:00 (1.05) A. Wnukiewicz-Kozłowska			Seminar gr. 1: 8:30-10:00 (0.30) M. Szafran
LECT: Mol. Org. Of the Cell 10:15-12:15 (0.30) A. Czogalla	Dec. 13 - Feb. 7 E_LECT: Novel methods to study cells and biomolecules interactions			gr. 2: 8:00-10:00 (0.31)* M. Zakrzewska
Oct. 17 - Nov. 28 E_LECT: Food Toxicology 12:30-14:15 (0.30) J. Ciuraszkiewicz	8:30-10:00 (1.05) A. Pomorski			gr. 3: 8:00-10:00 (0.32) A. Hryniewicz-Jankowska
				gr. 4: 8:15-10:00 (1.05) M. Żuk
Jan. 9 - Feb. 6 LECT: Preparative biochem. 12:30-14:00 (0.30) M. Olczak	22-25.XI 10:30-14:30 6-9.XII 10:15-16:15	8:00-16:00 10:00-16:00	8:00-15:30 9:00-15:00	10:00-12:00 10:15-16:15
LECT: Medical Biotechnology 14:30-16:00 (0.30) D. Krowarsch	10-13.I 10:15-17:15 24-27.I 10:15-16:15	8:45-15:45 8:30-16:00	8:00-15:00 9:00-15:00	10:15-17:15 10:15-14:15
Elective seminar: M. Szafran: The Nobel Prizes in life sciences – the breakthrough discoveries and their application in practice M. Zakrzewska: Genetic Disorders (*starting on Oct. 14th) A. Hryniewicz-Jankowska: Biochemistry in Medical Sciences M. Żuk: Improvement of living organisms by genetic engineering methods and by induction of epigenetic changes			Oct. 13 - Dec. 1 E_LECT: Nanoparticles and their macrosecrets 15:30-17:15 (0.32) J. Grzyb	
			Jan. 12 & 19 LECT: Preparative biochem. 15:30-17:15 (0.32)	