

Summer Semester 2022/2023

Group plan 4IB1

	08:15 09:00	09:15 10:00	10:15 11:00	11:15 12:00	12:15 13:00	13:15 14:00	14:15 15:00	15:15 16:00	16:15 17:00	17:15 18:00	18:15 19:00	19:15 20:00
Mon	tutorials Wychowanie fizyczne Sports Centre		lecture Genes and Genomes dr hab. Edyta Gendaszewska-Darmach, prof. uczelni Weeks 1-10, building A3, room S-2		language course Język obcy blok 3.1 Language Centre, German A0-A1, Russian A0-A1, Spanish A0-A1, A2-B1, French A0-A1		language course Język obcy blok 3.2 Language Centre, German A2-B1, Spanish A1-A2, A0-A1, Italian A0-A1		laboratory Biophysics Weeks 11-15, building A2, room S-404			
Tuesday	lecture Biochemistry dr inż. Anna Drzazga Only on 28.02, Building A3, room S-3			tutorials Biochemical Engineering dr inż. Anna Klepacz-Smółka IFE-24 2nd part of the semester		laboratory Human Microbial Biofilms dr hab. Adriana Nowak, prof. uczelni Weeks 12-15, Building A4, room S-304, week 15: classes at 13:15-16:00						
	laboratory Technical Microbiology dr inż. Agata Czyżowska; dr inż. Katarzyna Dybka- Stępień Weeks 3-12, Building A4, room 239			lecture Environmental Biotechnology dr hab. inż. Sebastian Borowski 1st part of the semester, building A3, room SB-2					project Genes and Genomes IFE-104 Weeks 3-7			
We	project Team Project											
Thursday	lecture Biophysics dr inż. Agnieszka Kowalska-Baron Weeks 1-5, building A3, room S-2		lecture Human Microbial Biofilms dr hab. Adriana Nowak, prof. uczelni 1st part of the semester, building A4, room S-20		laboratory Biochemistry dr inż. Alicja Buchowiecka; dr inż. Małgorzata Zakłós-Szyda Weeks 4-15, Building A2, room S-335				lecture Biochemistry dr inż. Anna Drzazga On-line, from the 2nd week			
	lecture Biochemical Engineering prof. dr hab. inż. Stanisław Ledakowicz IFE-24 At 9:00-10:15, Weeks 6-14		project Biochemical Engineering dr inż. Anna Klepacz-Smółka IFE-17 2nd part of the semester									
Friday	lecture Technical Microbiology dr inż. Katarzyna Dybka- Stępień 1st part of the semester, Building A3, room S-1						laboratory Environmental Biotechnology dr hab. inż. Sebastian Borowski Weeks 8-11, building A2, room S-287					