Courses available for **2nd cycle Medical Biotechnology Exchange Students (2022/2023 academic year**):

Winter semester (Oct Feb.)				Summer semester (Feb. – Jun.)			
sem.	Course or Module	hours	ECTS	sem.	Course or Module	hours	ECTS
I	Protein Structure and Function (lect.)	15	2	11	Experimental Tech. in Structural Biology (lect. & lab.)	15/40	2/3
	PCR Method – Technique and Application (lect.)	15	2		Systems Biology (lect.)	15	2
	Molecular Organization of Bacterial Cell (lect.)	15	2		Glycobiology (lect.)	15	2
	Self-Presentation Methods (sem.)	15	2		Seminar	15	2
	Elective lecture 1*	15	2		Elective lecture 2*	15	2
111	Molecular Basis of Medical Microbiology (lect.)	15	2	IV	Ethics in Biotechnology (lect.)	15	2
	Protein Posttranslational Modifications in Genome Structure and Stability (lect.)	15	2		Genetic Manipulation and Selected Aspects of Gene Therapies (lect.)	15	2
	Cancer Biology (lect.)	15	2		Elective lecture 4*	15	2
	Virology (lect.)	30	3				
	Drug Carriers (lect.)	15	2				
	Innovation and Transfer of Knowledge to Business (lect.)	15	2				
	Seminar	30	3				
	Elective lecture 3*	15	2				

* Elective lectures will be offered only if a sufficient number of full-time students register for the course.

Exchange Students hosted by other Faculties should agree their participation in classes with Medical Biotechnology MSc Programme Coordinator. This is because a **limited number of places** is available. The **safety rules** and regulations, and **course requirements** are also determinative factors for laboratory admission.

In order to register for classes, all Exchange Students should fill out the Registration Form (available in Faculty of Biotechnology Dean's Office) not later than 2 weeks after the semester begins. Students are registered for classes in USOSweb system by Faculty of Biotechnology Dean's Office employee.

Faculty of Biotechnology does not provide a list of available traineeships for exchange students. Nevertheless, laboratory placement (research project) in the frame of Mobility for Studies and/or Mobility for Traineeship is possible upon individual acceptance by host laboratory.