

## Program of the introductory week for master students in biology

<b>MASTER-Introductory</b>	<b>Monday, 09.10.2023</b>	<b>Tuesday, 10.10.2023</b>	<b>Wednesday, 11.10.2023</b>	<b>Thursday, 12.10.2023</b>	<b>Friday, 13.10.2023</b>
8:15 - 9:45 am	09:00 - 09:45 Welcome and introduction <b>dean of studies</b> (35/E23-E24)	Genetics (35/E23-E24)			Neurobiology (35/E23-E24)
9:45 - 10:15	Coffee Break			Coffee Break	
10:15 - 11:45 am	Ecology (35/E23-E24)	Animal Physiology (35/E23-E24)	Bioanalytical Chemistry (35/E23-E24)	Behavioral Biology (35/E23-E24)	Structural Biology (35/E23-E24)
11:45 am	Lunch				
1:15 -2:45 pm	Botany/ Development Biology (35/E23-E24)	<b>Introductory tutorial for Master's students by representatives of the student council 35/E23-E24</b>	Molecular Cell Biology (35/E23-E24)	Microbiology (35/E23-E24)	Plant Physiology (35/E23-E24)
2:45 - 3:15 pm	Coffee Break		Coffee Break		
3:15 - 4:45 pm	Biophysics (35/E23-E24)		Zoology / Development Biology (35/E23-E24)	Biochemistry (35/E23-E24)	Selection of Master modules at 3 pm / (35/E01)

\* kick off event master's programme in Nanosciences, 18.10.2023, CellNanOs 38/210