## The timetable of academic year 2024/2025, summer semester 2nd cycle studies, 1st year Biotechnology

from-to	Monday	Tuesday	Wednesday	Thursday	Friday	from-to
8:00 - 9:30		Statistical methods in highorical science	ETHNOBOTANY AND ETHNOECOLOGY	BIOETHICS Lecture s. 119 27th February to 24th April		8:00-9:00 9:00-10:00
9:45 - 11:15	STATISTICAL METHODS Lecture  s. A-139 from 5h May to 9th June	biological science Seminar s. A-139 from 6th May to 10th June	Lecture on-line from 26th February to 11 th June	Bioethics Seminar s. 119 27th February to 24th April  Bioethics MOLECULAR CYTOGENETICS Seminar Seminar S. B-01 8th May to 12th June	Specialization seminar II  Specialization seminar II  Biochemistry 11.04 - 06.06	10:00-11:00
11:30 - 13:00	MOLECULAR CYTOGENETICS Lecture s. B-01 14th April to 09th June	PHYSIOLOGY OF ADAPTATION TO ENVIRONMENT Lecture s. 320 25th February to 06th May		Statistical methods in biological science  Laboratory	Specialization laboratory II	11:00-12:00
13:00 - 13:45			consultations	B-205  from 7th May to 11th		13:00-14:00
13:45 - 15:15	Molecular	PHYSIOLOGY OF ADAPTATION TO		June	Specialization laboratory II	14:00-15:00
15:30 - 17:00	CYTOGENETICS Laboratory s C.332	ENVIRONMENT Laboratory s. 320 25th February to 15th April			Specialization factoristics y ii	15:00-16:00 16:00-17:00
17:15 - 18:45						17:00-18:00 18:00-19:00
19:00 - 20:30						19:00-20:00