

The timetable of academic year 2021/2022, summer semester

2nd cycle studies, 1st year Biotechnology

from-to	Monday	Tuesday	Wednesday	Thursday	Friday
8.00-9.30		INDUSTRIAL MICROBIOLOGY Lecture B-204 from 22nd February to 05 April		BASICS OF MICROBIAL BIOTECHNOLOGY Lecture 204 from 17st March to 21st April	
9.45-11.15	ETHNOBOTANY AND ETHOECOLOGY Lecture A-139 from 4th April to 06th June	BIOETHIS Lecture 216 from 22th February to 5th April	Basics of microbial biotechnology Laboratory C-154 from 23th March to 30th March 11th May and 01st June	Industrial microbiology Laboratory B-112 from 24th February to 19th May	Specialization seminar II from 25th February to 10th June
11.30-13.00	STATISTICAL METHODS IN BIOLOGICAL SCIENCE Lecture A-139 from 25th April to 30th May	Bioethis Seminar 216 from 22th February to 5th April	A-118 from 06th April to 27th April		Specialization laboratory II from 25th February to 10th June
13.00-13.45	consultations				
13.45-15.15	Statistical methods in biological science Seminar A-139 from 25th April to 30th May	ETHNOBOTANY AND ETHOECOLOGY Lecture A-139 from 22nd February to 05th April	Statistical methods in biological science Laboratory B-207 from 26th April to 31st May	GMO - BENEFITS AND THREDS Lecture 204 i 216 from 16th March to 11tht May	Specialization laboratory II from 25th February to 10th June
15.30-17.00					
17.15-18.45					
19.00-20.30					