

## Anno Accademico 2020/2021

BOTANY		
Enrollment year	2020/2021	
Academic year	2020/2021	
Regulations	DM270	
Department	DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY "LAZZARO SPALLANZANI"	
Course	BIOLOGICAL SCIENCES	
Curriculum	PERCORSO COMUNE	
Year of study	1°	
Period	2nd semester (01/03/2021 - 14/06/2021)	
ECTS	9	
Language	Italian	
Prerequisites	knowledge of general biology, especially of botany and microbiology	
Learning outcomes	students acquire laboratory techniques for mycological analyses	
Course contents	techniques for preservation and maintenance of axenic cultures, isolation of fungal strains, study of ecological preferences, evaluation of enzymatic capacities	
Teaching methods	Practical activity in mycological laboratory	
Reccomended or required readings	the support material is given to the student during the activity	
Assessment methods	acquisition of the techniques will be evaluated during the activity	

The activity is split

500325 - BOTANY - MOD. 1



## Anno Accademico 2020/2021

BOTANY - MOD. 1	
Enrollment year	2020/2021
Academic year	2020/2021
Regulations	DM270
Department	DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY "LAZZARO SPALLANZANI"
Course	BIOLOGICAL SCIENCES
Curriculum	PERCORSO COMUNE
Year of study	1°
Period	(01/03/2021 - 14/06/2021)
ECTS	6
Language	
The activity is split	

The activity is split

500325 - **BOTANY - MOD. 1 (SURNAMES A-K)** 

500325 - **BOTANY - MOD. 1 (SURNAMES L-Z)** 



## Anno Accademico 2020/2021

BOTANY - MOD. 2		
Enrollment year	2020/2021	
Academic year	2020/2021	
Regulations	DM270	
Department	DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY "LAZZARO SPALLANZANI"	
Course	BIOLOGICAL SCIENCES	
Curriculum	PERCORSO COMUNE	
Year of study	1°	
Period	(01/03/2021 - 14/06/2021)	
ECTS	3	
Language		
The activity is split		

500326 - **BOTANY - MOD. 2 (SURNAMES A-K)** 

500326 - BOTANY - MOD. 2 (SURNAMES L-Z)