

Main course information	
Academic subject	General botany lab
Degree course	Natural Sciences
Classe di laurea	L-32
ECTS credits (CFU)	2
Compulsory attendance	Yes
Teaching language	Italian
Accademic Year	2019/2020

Docente responsabile	
Name & SURNAME	Mario DE TULLIO
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Tutorial time/day	

Course details	Study area	SSD code	Type of class
			BIO/01

Teaching schedule	Year	Semester
	I	II

Modalità erogazione	CFU/ECTS	Lessons (hours)	CFU/ECTS lab	Lab hours	CFU/ECTS tutorial/workshop	Tutorial/workshop hours	CFU/ECTS field trip	Field trip Hours
		2			30			

Time management	Total hours	Teaching hours	Self-study hours
	50	30	20

Academic Calendar	First lesson	Final lesson
	March 2020	June 2020

Syllabus	
Course entry requirements	Basic notions of chemistry and biology
Expected learning outcomes (according to Dublin Descriptors) (it is recommended that they are congruent with the learning outcomes contained in A4a, A4b, A4c tables of the SUA-CdS)	
<i>Knowledge and understanding</i>	Developing skills in observing biological structures and processes
<i>Applying knowledge and understanding</i>	Acquiring basic skills for the identification of plants and plant organs
<i>Making informed judgements and choices</i>	Acquiring skills in discriminating between different options
<i>Communicating knowledge and understanding</i>	Developing communication skills for the description of biological structures and processes
<i>Capacities to continue learning</i>	Improving skills in acquiring and connecting information

Syllabus	
Course content	Observation of plants at the cellular, tissue, organ, and organism level
Course books/Bibliography	Handouts; Audiovisual materials available on the web
Notes	
Teaching methods	Inquiry-based learning
Assessment methods (indicate at least the type written, oral,	Identification and oral description of plant structures

other)	
Evaluation criteria (Explain for each expected learning outcome what a student has to know, or is able to do, and how many levels of achievement there are	Achievement of the individual capability of elaborating information and adequately communicating with proper scientific language
Further information	