

The course is organized at UNIVERSITY OF MOLISE, DEPARTMENT OF BIOSCIENCE AND TERRITORY, 86090 Pesche (IS), ITALY

Students' Application: The course is open to participation of undergraduate and post-graduate students (master/PhD level) of all relevant disciplines with genuine interest in gaining new competences in plant biodiversity management and conservation issues.

The positions per University are as follows: University of Molise (5), University of Cagliari (5), University of Lisboa (5), University of Sofia (5).

Schedule

MONDAY, MARCH 13, 16 to 18	Room
Welcome by Headmistress, tour of the laboratories, openinig of the Hei-PLADI activities	Α
ΓUESDAY, MARCH 14, 9 to 18	Room
Describe and identify a living plant using botanical terms	А
Exercises for the use of taxonomic keys for ferns identification	D
Exercises for the use of taxonomic keys for gymnosperms identification	D
Karyotyping activity (phase 1)	С
WEDNESDAY, MARCH 15, 9 to 18	Room
Karyotyping activity (phase 2-3)	С
The use of software-assisted tools for plant taxonomy and morphometric methods	В
THURSDAY, MARCH 16, 9 to 18	Room
Exercises for the use of taxonomic keys for angiosperms identification	D
Karyotyping activity (phase 4)	D
FRIDAY, MARCH 17, 9 to 18	Room
Prepare a representative collection of plant specimens	С
How to realize a data-base of herbarium data	В
Assessment of practical activities	Α
close of the HEI-PLADI practical activity	Α
SATURDAY, MARCH 18	
Departure	

The *selection criteria* for the participants are:

- o Good level of English;
- o Enrolment in the virtual Plant
 Taxonomy course of HEIPLADI
 pilot program, or have satisfactorily
 completed the activities of study
 and passed the examinations
 earned positive results on the
 exam;
- o Basic knowledge on Botany and/or Plant Taxonomy certified by the exams taken, the ECTS awarded and marks obtained.

THE APPLICATION, IS AVAILABLE ON THE INTERNET AT

https://dibt.unimol.it/HEI-PLADI/practical/activity1.html













