

## HOW TO APPLY AND REGISTER

### For whom?

This selective, interdisciplinary Summer School is open to **third year bachelor** and **master students**, with an undergraduate degree in ecology/evolution, geography, and related disciplines.

Registration is open to May 3, 2024

Registration fees: 280 euros

To apply, students must submit:

- a cover letter explaining why this course is relevant to their study and career plans
- transcripts from previous years

Registration fees include

- summer school events
- laboratories visits
- guided visits
- breakfast and lunch

Registration fees do not include

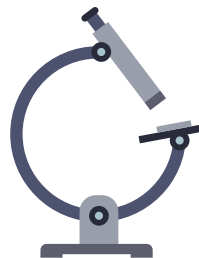
- flight/train and transfers
- dinner
- meals on free days
- accommodation

Mobility Grant

A €1,000 mobility grant will be awarded to the top 5 applicants.

Pedagogical coordinator  
[ahmed-adam.ali@umontpellier.fr](mailto:ahmed-adam.ali@umontpellier.fr)

International Office  
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Faculté des Sciences Montpellier

# Evolutionary Ecology and Biology



DIPLÔME  
D'UNIVERSITÉ

INTERNATIONAL  
STUDENTS



24 June - 3 July, 2024  
Campus Triolet, Montpellier, France



UNIVERSITÉ DE  
MONTPELLIER



FACULTÉ DES SCIENCES  
DE MONTPELLIER



INTERNATIONAL  
Faculté des Sciences



AMAPlab  
Observatoire et Modélisation de  
l'Architecture des Plantes et des végétaux



CENTRE D'ÉCOLOGIE  
FONCTIONNELLE  
& ÉVOLUTIVE

ISEM  
Institut des Sciences de l'Évolution-Montpellier



marbec  
marine biodiversity  
exploitation & conservation



MIVEGEC  
Matières Vivantes et Végétaux  
écologie, génétique, évolution et contrôle

## PROGRAM HIGHLIGHTS

**COME AND DISCOVER** lectures entirely taught in English, given by professors and researchers and visit various laboratories within the University of Montpellier. The courses are complemented by social and cultural events, as well as field trips.

*Places are limited to 25 students.*

**Lectures by renowned experts** who will share their knowledge and insights on evolutionary ecology and biology.

**Laboratories visits** that will immerse yourself in experiments and technologies to enhance your academic and professional profile.

**Field Trips** to discover local ecosystems, visit the region of Montpellier and the cultural heritage of southern France.

**Networking Opportunities** by connecting with fellow students and professionals in the field and exchange experiences with peers about evolutionary ecology and biology. Build relationships that could pave the way for future collaborations.

**Social events** to foster a sense of community among participants.

### Join Us for an Exciting Summer School on Evolutive Ecology and Biology



## BELOW IS THE SCHEDULE OF EVENTS/ACTIVITIES.

**DAY 1 - 24/06:** Conference on **citizen science, plant biogeography and conservation biology** and visit to the AMAP institute and experimental facilities.

**DAY 2 - 25/06:** Visit to the botanical garden of the University of Montpellier/City of Montpellier. There will also be a visit to the University of Montpellier's anatomy conservatory.

**DAY 3 - 26/06:** Conference on **long-term climate change and population/species dynamics** and visit to the ISEM institute and experimental facilities. Visit of the campus of sciences.

**DAY 4 - 27/06:** Conference on **ecology and evolution of Infectious diseases, and history of pandemic**, and visit to the MIVEGEC institute and experimental facilities.

**DAY 5 - 28/06:** Visit the hinterland of the Montpellier region (Pic Saint-Loup). This area is famous for its vineyards and other cultural heritage of southern France.

**DAY 6 - 29/06:** free

**DAY 7 - 30/06:** free

**DAY 8 - 1/07:** Conference on **biological invasion** and visit to the CEFE institute and experimental facilities.

**DAY 9 - 2/07:** Conference on **marine and estuarine ecology**, and visit to the MARBEC institute and experimental facilities.

**DAY 10 - 03/07:** Visit to the coastline around Montpellier (Palavas les Flots, etc.). This visit will bring the summer school to a close, including an evening gala by the sea.

At the end of the Summer School, you'll be awarded a :  
"Diplôme Universitaire" (*University Degree*) in Evolutionary Ecology and Biology.