Université Paris-Saclay

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# M1 Biodiversité, Ecologie, Evolution Magistère

Master's degree

Specialisation Biodiversity, Ecology, Evolution

Enrolment type

Formation initiale

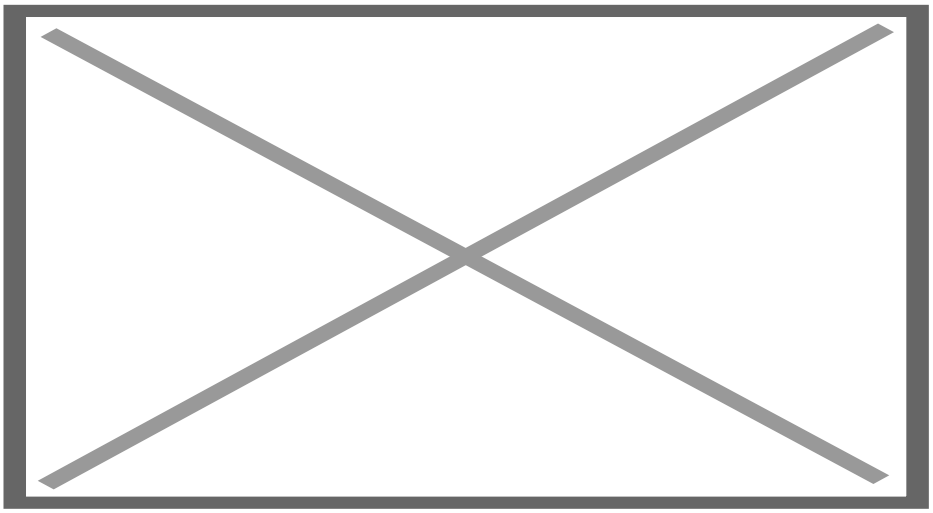
Formation continue

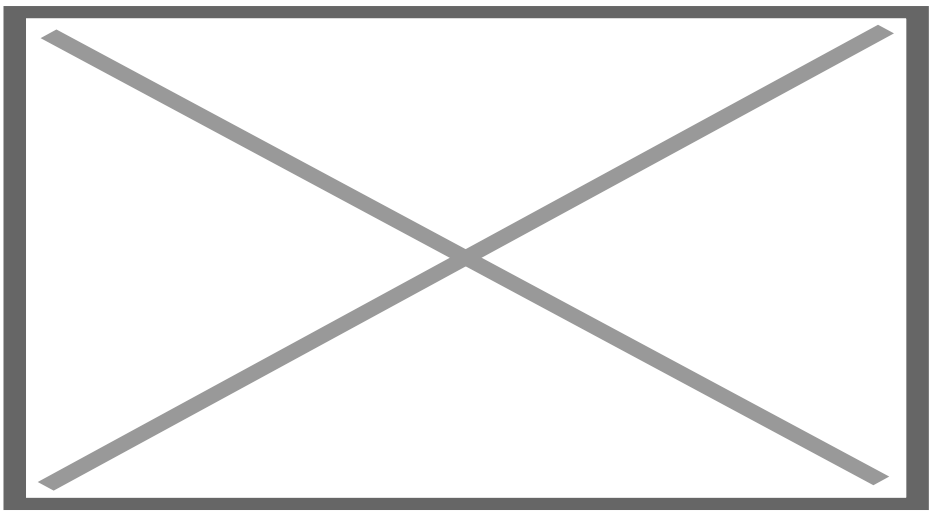
Language(s) of instruction

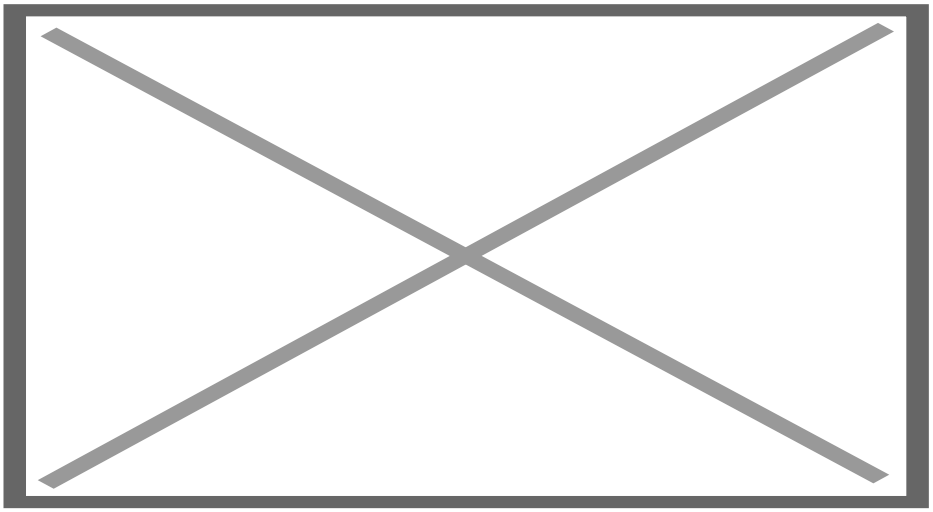
French

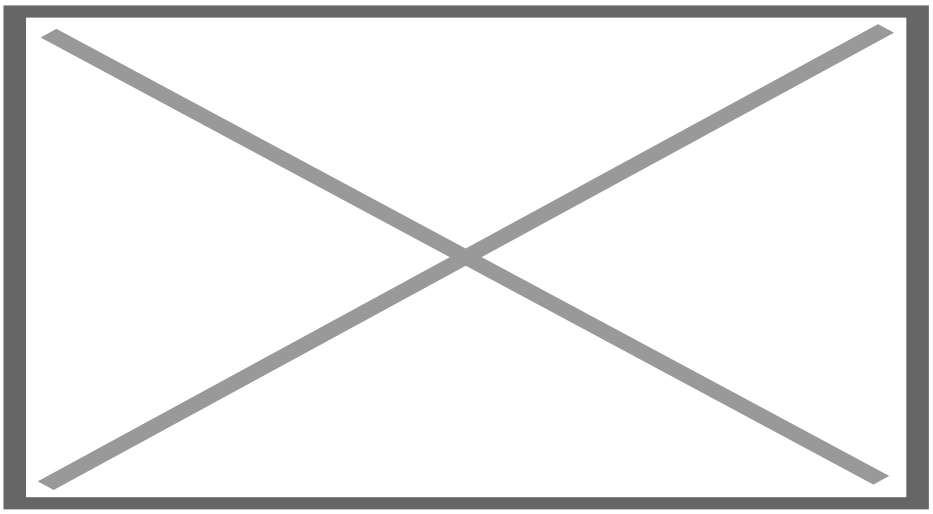
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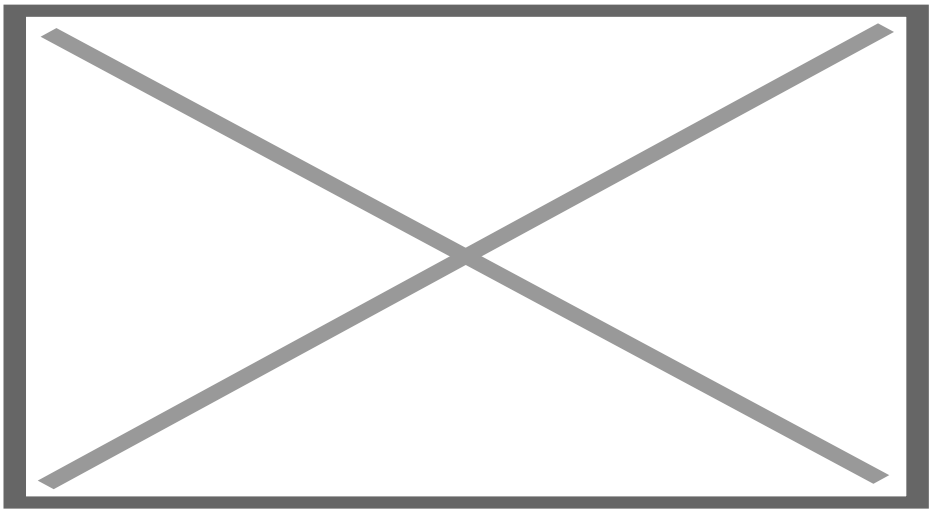
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# Information

- Overview
- Application requirements
- Schedule

Présentation

# Calendar

Start of programme (indicative date)
31/08/2026
End of programme (indicative date)
25/06/2027
Admission

# Admission Route

Life Sciences
Life and Earth Sciences

# Capacity

## Available Places

5

# Période(s) de candidature

Inception Platform

From 30/01/2026 to 25/04/2026

# Supporting documents

## Compulsory supporting documents

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Curriculum Vitae.

Detailed description and hourly volume of courses taken since the beginning of the university program.

## Additional supporting documents

Certificate of French (compulsory for non-French speakers).

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad
- Or document stating temporary protection in France or abroad.

Programme

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed | Lecture/practical | directed study/practical class | dista lear cou |
|---|---|---|---|---|---|---|---|---|---|
| Bio-statistiques | 3 | Semestre 2 | | | 15 | | | | |
| Charger le détail | | | | | | | | | |
| Langue vivante | 3 | Semestre 2 | | 30 | | | | | |
| Charger le détail | | | | | | | | | |
| Statistiques | 3 | Semestre 1 | 13.5 | | 14 | | | | |
| Charger le détail | | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed | Lecture/practical | directed study/practic class |
|---|---|---|---|---|---|---|---|---|
| Cycle de conférences BIOSPHERA | 3 | Semestre 1 | 20 | | | | | |
| Charger le détail | | | | | | | | |
| Projets sur les enjeux environnementaux | 3 | Semestre 2 | 1 | 3 | | | | |
| Charger le détail | | | | | | | | |
| Projet territoire environnement | 3 | Semestre 2 | | | 20 | | | |
| Charger le détail | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed | Lecture/practical | directed study/practica class |
|---|---|---|---|---|---|---|---|---|
| UEs Obligatoires | | | | | | | | |
| Ecologie évolutive | 6 | Semestre 1 | 30 | | 30 | | | |
| Charger le détail | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class |
|---|---|---|---|---|---|---|---|---|
| Diagnostic écologique et méthodologie en écologie<br>Charger le détail | 6 | Semestre 1 | | | 60 | | | |
| Modélisation en biologie des populations et des écosystèmes<br>Charger le détail | 6 | Semestre 1 | 30 | 35 | | | | |
| Ecologie fonctionnelle<br>Charger le détail | 6 | Semestre 1 | 30 | 30 | | | | |
| 2 UEs à Choix | | | | | | | | |
| Dynamique et gestion des populations<br>Charger le détail | 6 | Semestre 2 | 28 | 24 | | | | |
| Biodiversité végétale<br>Charger le détail | 6 | Semestre 2 | 15 | 10 | 15 | | | |
| Biologie du comportement animal<br>Charger le détail | 6 | Semestre 2 | 38 | 8 | | | | |
| Biologie et écologie des milieux aquatiques<br>Charger le détail | 6 | Semestre 2 | 24 | | 36 | | | |
| Conservation in situ - espèces / espaces<br>Charger le détail | 6 | Semestre 2 | 18 | | 24 | | | |
| Ecophysiologie des plantes alpines-stage du Lautaret | 6 | Semestre 1 | | 18 | 42 | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class |
|---|---|---|---|---|---|---|---|---|
| Charger le détail<br>Cycles biogéochimiques et changements globaux | 6 | Semestre 2 | 45 | | | | | |
| Charger le détail<br>Diversité des milieux terrestres et aquatiques | 6 | Semestre 2 | 8 | | 42 | | | |
| Charger le détail<br>Ecologie du sol terrain | 6 | Semestre 2 | 16 | 3 | 30 | | | |
| Charger le détail<br>Ecosystèmes végétaux terrestres : dynamique et évolution | 6 | Semestre 2 | 27 | 15 | | | | |
| Charger le détail<br>SIG analyse spatiale et télédétection | 6 | Semestre 2 | 15 | 45 | | | | |
| Charger le détail | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | distan learni cours |
|---|---|---|---|---|---|---|---|---|---|
| Stage | 6 | Semestre 2 | 1 | 58.5 | | | | | |
| Charger le détail | | | | | | | | | |

# Teaching Location(s)

ORSAY

# Contact

-

**Stéphane BAZOT**

http://www.universite-paris-saclay.fr/formation/master/biodiversite-ecologie-et-evolution/m1-biodiversite-ecologie-evolution-magistere