



UNIVERSITÉ DE
MONTPELLIER



INTER-DISCIPLINARY & IN-LAB GRADUATE PROGRAM

2026 - 2027

LEARNING THROUGH RESEARCH



anr®
agence nationale
de la recherche





i d i l

Learning through
research

YOU ARE

- Interested in learning through research
- Able to communicate in English (both in written and oral)
- Specialized in one discipline but open to interdisciplinarity

A TRUE RESEARCH EXPERIENCE

- Personalized coaching and mentoring from 2 researchers
- Learning through an immersive experience in research laboratories
- Strong project management experience

IN LAB' IMMERSION

- Benefit from subsidized internships up to 6 months per year
- Benefit from several small group workshops in laboratories
- A chance to gain hands-on skills and theoretical knowledge
- An immersion into the daily life of laboratories

THE UNIVERSITY OF MONTPELLIER

An internationally recognized research-intensive university, with a history that dates back 8 centuries, yet committed to the key challenges of its time.

Located in the dynamic Mediterranean city of Montpellier in southern France, the University of Montpellier (UM) is the country's 6th largest university, welcoming approximately 50,000 students each year, including 7,000 international students.

Ranked among the most innovative institutions in Europe (Top 20 in the *Reuters ranking*), UM also holds strong positions across major global rankings. For instance, it ranks consistently among the top 200 universities worldwide in the *Shanghai Ranking*, with Top 100 positions in key disciplines such as Ecology, Health & Biology, Water Resources, Robotics Science & Engineering, Agricultural Sciences, Oceanography, Remote Sensing and Statistics.

22 MASTER COURSES

1 ENGINEERING TRACK

A - Z



MASTER 1

Training Units

- Core courses that anchor you in a discipline
- Introduction to other disciplines of the IDIL program
- Methodological and professional training
- Laboratory workshops to acquire skills during one- or two-day immersions

Personal Project

Further development of a personal project related to research

Research Internship

Subsidized 6-month internship in laboratories to participate in a research project and consolidate knowledge and skills.

MASTER 2

Training Units

- Core courses that anchor you in a discipline
- Introduction to other disciplines of the IDIL program
- Methodological and professional training

Multidisciplinary Team Project

Group project on a topic carried out by students from different IDIL tracks

Research Internship

Subsidized 6-month internship in laboratories to participate in a research project and consolidate knowledge and skills.

LEARNING THROUGH RESEARCH

The IDIL graduate program opens the doors of a hundred laboratories of the University of Montpellier, and its partners, around three major societal challenges:
Feed, Care and Protect.



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