

UNIVERSITY OF MONTPELLIER

A MULTIDISCIPLINARY UNIVERSITY ENGAGED IN A DYNAMIC WORLD





8 CENTURIES INVENTING THE FUTURE



UNIVERSITY LOCATION

Montpellier, a Mediterranean key crossroad:



- 15 min from the sea
- 1h30 from Spain
- 3h from Italy
- 3h30 by TGV train from Paris

Montpellier is one of the top destinations to visit in the world in 2012 (ref. "New York Times" newspaper)



HISTORY



1220: Creation of Montpellier Medical School (oldest in activity in Europe)

1593: Foundation of the botanic garden (oldest in France)

1808: Napoléon the 1st founded the Faculty of Sciences

1970: Creation of Universities of Montpellier 1 and 2

2015: Merger of universities of Montpellier 1 and 2 and creation

of the University of Montpellier (UM)



SCIENTIFIC HERITAGE

- Medicine: Atger & Anatomicum Museums
- Botany: Botanic garden founded by Henry the 4th in 1593,
 2nd French herbarium, 3,5 millions of samples
- Pharmacy: Droguier and Pharmacy Museums
- Zoology: 40,000 items
- Palaeontology: 1,5 million of specimens
- Mineralogy: 3,000 deposit samples
- Ethnology: 120 objects (from Kanak, Papou and Maori cultures)





TRAININGS FOR TOMORROW'S PROFESSIONAL DEMANDS





17 ACADEMIC FACULTIES

- 9 Faculties: Medicine, Pharmacy, Dentistry, Sciences, Sports, Economy, Economic and Social Administration, Law and Political Sciences, Education
- 3 Institutes of Technology
- 3 Institutes: Public Administration,
 Business and Administration and Business
 and Management
- 2 Schools: Polytech Montpellier and OREME (observatory)



DIPLOMAS: FROM TECHNICAL COURSES TO PHD

- 2 thematic fields:
 - Sciences Technologies Health
 - Law Economics Management
- 772 diplomas:
 - 73 Bachelor's Degree and Professionals
 - 21 Technical Degree
 - 10 Engineering Degree
 - 143 Master's Degree
- 90% of employability after a Master Degree



KEY FIGURES

- 43,670 students
- 4,618 staff members (number of employees)
- 385 M€ budget
- 500,000 m² university property area

The UM is the 6th largest multidisciplinary and intensive research university in France



SCIENTIFIC RESEARCH FOR TOMORROW'S NEEDS





7 SCIENTIFIC THEMATICS

- Biodiversity-Ecology-Evolution-Environment
- Biology-Agronomy and Health
- Chemistry
- Law and Politic Sciences
- Economics and Management
- Education
- MIPS (Mathematics, Informatics, Physics and Systems)

KEY FIGURES

- 76 Research laboratories
 (Joint Research Units
 with CNRS, INSERM, INRA,
 INRIA, IRSTEA, CEA,
 IFREMER & IRD, CIRAD)
- 1,700 PhD (50% from abroad)
- 2,319 university lecturers and researchers

- 3,000 scientific publications
- 2 university foundations:
 - Van Allen (Nano satellites)
 - Entreprendre
 (entrepreneurship and business
 development)
- 586 patent families
- 9 international laboratories

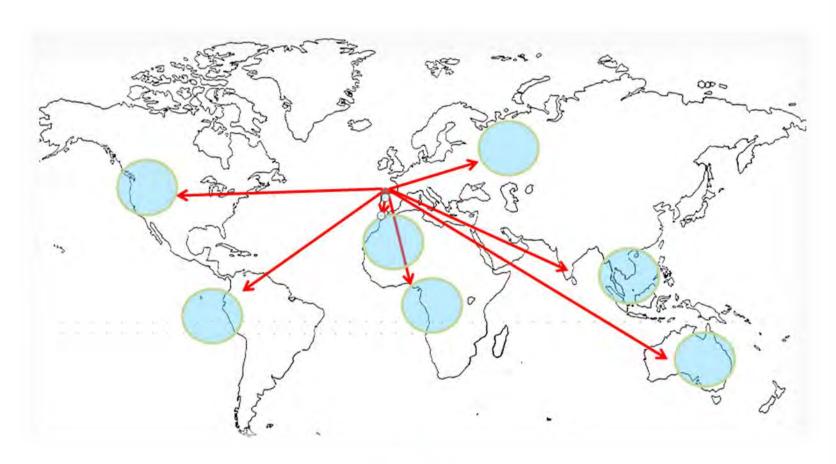




UNIVERSITY OF MONTPELLIER: A WORLD OF POSSIBILITIES



EUROPEAN AND INTERNATIONAL AGREEMENTS ALL OVER THE WORLD





FUNDS AND NETWORKS

- National funds and network:
 - Embassies
 - Campus France
 - Ministry of Higher Education and Research
 - Ministry of Foreign Affairs
 - Research institutions & national university consortia
- European funds and network:
 - Erasmus+



- Marie-Curie
- Coimbra's group





FUNDS AND NETWORKS

International funds and networks:

Averroès & e-OMED (Mediterranean region)



• ASAIHL (South-east Asia)



Latinus (Americas and Europe)



AUF (all continents)





KEY FIGURES

- About 6,500 international students
- 1 out of 6 is an international student



- More than 1,300 outgoing students
- 130 nationalities represented
- 70 mobility destinations in the 5 continents





A CAMPUS WHERE IT FEELS GOOD TO LIVE AND STUDY



MONTPELLIER, A FAMOUS STUDENT CITY IN FRANCE



- 260,000 inhabitants
- 50% of them are less than 34 years old
- 1 out of 3 are students
- 2nd city where it feels good to live in France

KEY FIGURES



- 12 university libraries
- 2 Student Union Houses
- 118 societies
- More than 30 sports clubs





THANK YOU FOR YOUR ATTENTION

AND SEE YOU SOON IN OUR UNIVERSITY!

