



UNIVERSIDAD
COMPLUTENSE
MADRID

Master Degree *Sciences*

Sciences at the Complutense

The master's degree programs in Sciences provide high levels of specialization and produce the best researchers and professionals in the field, in a Campus of Excellence which fosters interdisciplinary work.

Physics, Chemistry, Biology, Geology, Mathematics... and their related fields... are all included in our prestigious offering.

- Advanced Math
- Advanced Palaeontology (consortium)
- Applied Plant Biology
- Astrophysics
- Biochemistry, Molecular Biology and Biomedicine
- Biomedical Physics
- Biostatistics
- Chemical Sciences and Technologies
- Conservation Biology
- Disaster Management (consortium)
- Ecology (consortium)
- Ecosystem Restoration (consortium)
- Energy
- Environmental Geology
- Evolutionary Biology
- Genetics and Cellular Biology (consortium)
- Geological Processes and Resources
- Industrial and Environmental Biotechnology
- Meteorology and Geophysics
- Molecular Nano-and Bio-photonics for Telecommunications and Biotechnologies - Erasmus Mundus
- Nanophysics and Advanced Materials
- Neuroscience
- New Electronic and Photonic Technologies
- Nuclear Physics (consortium)
- Optics and Imaging Technologies
- Organic Chemistry (consortium)
- Physical Anthropology: Human Evolution and Biodiversity (consortium)
- Theoretical Physics
- Zoology

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Different admissions periods are available and can be found in:

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