

master in global environmental change at a Glance

Overview

IE School of Biology benefits from IE's academic excellence, entrepreneurial spirit and management orientation reaching the Top 10 worldwide ranking.

It is the leading training center for 21st century biologists, with a practical vision, designed to provide solutions to the most pressing problems in today's society.

master in global environmental change

*"...use data to generate crucial insights,
relevant to decision makers..."*

Unique combination: global change + data analysis
Use of technology
Learn by doing
Communicating Science

Master in Global Environmental Change

The Master in Global Environmental Change provides solid skills building in quantitative analysis and geographical information systems, applied to global environmental change. Students acquire experience in dealing with global, complex problems and largescale data analysis through our unique, case-based methodology.

This unique program welcomes students with backgrounds as diverse as Informatics, Geography, Biology, Anthropology, Environmental Sciences, Political Science, Law, Health, etc. with a clear interest in global environmental issues and institutional/social transformation, as well as in information technology.

The Master in Global Environmental Change provides students with all the skills to work with cutting-edge technologies, pursuing roles as a policy adviser, risk analyst or researcher, be it in government, international organizations, NGO, research organization or consulting company. Alternatively, students may continue further with PhD studies.



Objective

The master program in Global Environmental Change is aimed to help you analyze global change and show you how, through information systems, you can devise policies to counteract, cope and deal with the consequences.

Quick facts

Type: Master degree
Format: Full-time in Madrid (Special activities at IE's campus in Segovia).
Language of instruction: English
Intake: October 2010
Length: 10 months



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The Difference

IE's Master in Global Environmental Change is characterized by a number of specific features that make the program stand out, making your time at IE truly unique:

- **Pioneering Master** program on global environmental change and its impact on nature and society. The strength of the program is in advanced training in geographical information systems (GIS) applied to the analysis of environmental change. Students will discover the reality of global environmental change from the raw data and learn to communicate their insights to policy and decision makers.
- **CSIC Collaboration.** IE School of Biology collaborates closely with the Spanish Council for Scientific Research (CSIC), an organization recognized globally for its strength in environmental sciences. Students will interact with CSIC researchers and professors throughout the program.
- **Sustainability concern.** According to the Beyond Grey Pinstripes ranking of the Aspen Institute, IE ranks 9th globally in integration of environmental and social stewardship in the educational program.
- **Faculty's** academic excellence with **hands-on** approach to teaching.
- **International & multicultural student intake.** IE's diversity is strongly reflected in the international and multicultural student intake. The IE Community represents over 37.000 Alumni in more than 100 countries.
- **IE's international recognition** as one of the Top 10 Business Schools in the world, according to international journals such as The Financial Times, The Economist or The Wall Street Journal.

Admissions Process and Financial Aid

Rolling process and final **admission** valid for 2 years



FINANCIAL AID

A range of **scholarships** and **loan** schemes for this program are available for our prospective students.

In addition, IE has launched the **Scholarships for Future Environmental Leaders**, covering up to 50 % of the program tuition, for students applying for the Master in Global Environmental Change.

For more information on financial aid, please go to <http://www.ie.edu/scholarships>



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