



Institute of Environmental Science
and Technology

UAB
Universitat Autònoma
de Barcelona

PH.D. CANDIDATES

The Institute of Environmental Science and Technology (ICTA) of the Universitat Autònoma de Barcelona supports a range of research and educational lines that are at the centre of the Institute's commitment to the study of global environmental change. ICTA promotes basic and applied research into the relations between the changing environment and society. In addition, it runs Master and Doctoral programmes in Environmental Sciences.

Candidates from the EU with an interest in ICTA's thematic research lines who wish to enter a PhD project are invited to send letters of interest. Priority science and research lines are:

- Climate Change and its dynamics. Marine geosciences. Paleo-oceanography. Environmental chemistry. Marine ecology.
- Conservation biology. Agro-ecology. Ethno-ecology.
- Corporate environmental management, accounting and reporting.
- Ecological economics. Environmental sociology. Environmental conflict.
- Environmental, resource and energy economics.
- Environmental Monitoring. Aerobiology.
- Industrial Ecology and Ecodesign. Energy analysis and social metabolism.
- Innovation studies and Evolutionary economics. Sustainability transitions.
- Integrated water management: socioeconomic, spatial, technological and environmental aspects.

Interested candidates should send a CV including graduate and undergraduate degree qualifications, a description of research interests (300 words), and names of two referees before 15 September 2008 to icta@uab.cat (subject: "PhD application") with copy to silvia.martinez.sinibaldi@uab.cat.

For further information please contact ICTA's academic staff from the relevant field of expertise as are listed on the Institute's homepage: www.uab.cat/icta.

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