

## *cE3c Advanced Courses 2018/2019*



# Island Biogeography

Taught by: Ana Margarida Santos *et al.* | **January 21-24, 2019 @ FCUL**

**Objectives:** This four days intensive course introduces the field of island biogeography, a discipline that has long influenced other research areas such as macroecology, community ecology, evolution and conservation biology. This course covers the main aspects of island biogeography, and on completion of the course the students shall have acquired knowledge and understanding on:

- 1) Ecological/evolutionary theories developed from studies on islands, and its applications in other research areas.
- 2) Processes that occur during and after island colonization, that shape island communities.
- 3) Island evolutionary processes.
- 4) Applications of island biogeography to conservation biology

**Deadline for applications: December 14, 2018**

The course is free for a maximum of 10 1st year PhD students in the Doctoral programme in Biology (FCUL), Biodiversity, Genetics and Evolution (BIODIV UL, UP) and Biology and Ecology of Global Changes (BEAG UL, UA). For information of fees for other participants see the programme details.

See the PROGRAMME, how to apply and fees at:

<http://ce3c.ciencias.ulisboa.pt/training/ver.php?id=101>



**Ciências  
ULisboa** Faculdade  
de Ciências  
da Universidade  
de Lisboa