

## cE3c Advanced Courses 2022/2023



### Climate Change Adaptation

Taught by: Sílvia Carvalho, André Vizinho, David Avelar, Inês Campos, João Pedro Nunes, Luís Dias, Miguel Rodrigues (cE3c/FCUL), Franciane Santos (IDL/FCUL), and Carina Almeida (FE-ULHT, APRH) | **May 22<sup>nd</sup> – 26<sup>th</sup> 2023 @ FCUL**

#### Objectives

The course provides essential skills and knowledge that enable the participants to develop climate change adaptation strategies. Bringing together insights from atmospheric sciences, biology, hydrology, social science, environmental sciences, among others, this course allows participants to work with real climate data and tools to handle adaptation to climate change.

#### Deadline for applications: April 28<sup>th</sup>, 2023

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

See the PROGRAMME, how to apply and fees at:

<https://ce3c.ciencias.ulisboa.pt/training/ver.php?id=209>



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