

BSC Training Course: Earth Sciences Discovery Days (ESD2)

Objectives

To gain an understanding of what research is conducted in the Earth Sciences department and how to initiate new collaborations. What to look for and what to avoid. Including a scientific pitch workshop to begin growing your scientific network.

Requirements

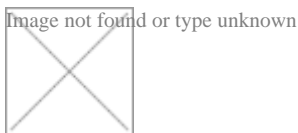
Prerequisites:

Undergraduate degree required

Learning Outcomes

Participants will be able to understand the types of research conducted within the Earth Sciences department and identify potential opportunities for collaboration. Identify key factors to consider when initiating new research collaborations, including best practices and common pitfalls to avoid. They will learn to develop and deliver an effective scientific pitch, enhancing their ability to communicate research ideas and expand their professional network.

Academic Staff



Conveners

Amirpasha Mozaffari, Recognized Researcher, BSC-ES, Computational Earth Sciences

Sophie Belman, Recognized Researcher, BSC-ES, Global Health Resilience Group

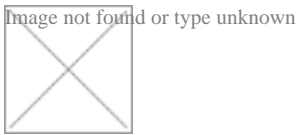
Daniela Lührsen, Data Scientist, BSC-ES, Global Health Resilience Group

Course Lecturers: Earth Sciences Department researchers involved in the group of Computational Earth Sciences, Atmospheric Composition, Global Health Resilience, Climate Prediction and Earth System Services.

Course Lecturers

Francisco Doblas-Reyes
Isadora Jimenez
Marc Prohom
Miguel Castrillo
Mario Acosta
Oriol Jorba Casellas
Carlos Perez Garcia Pando
Pablo Ortega
Markus Donat
Rachel Lowe
Albert Soret

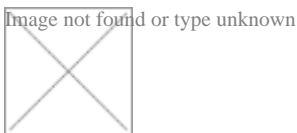
Materials



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Further information



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You can send us an e-mail to education@bsc.es for further details about MSc, PhD, Post Doc studies, exchanges and collaboration in education and training with BSC.

For further details about Postgraduate Studies in UPC - Barcelona School of Informatics (FiB), visit the [website](#).

Sponsor: BSC

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