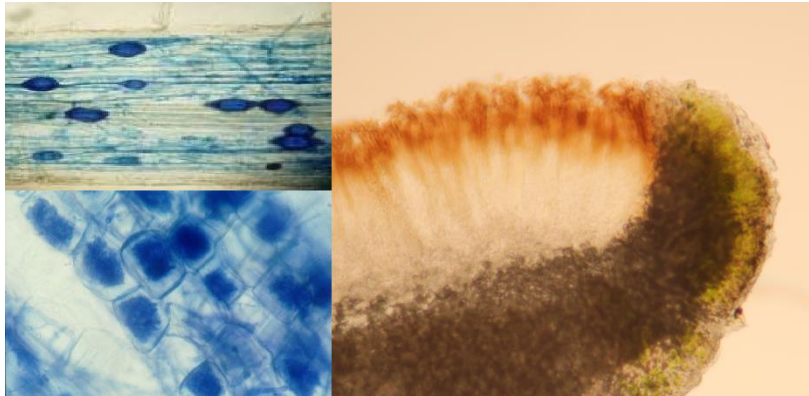


cE3c Advanced Courses 2022/2023



Until death do us apart: living in a symbiotic world

Taught by: Silvana Munzi *et al.* | February 6-10, 2023 @ FCUL

NOTE: this course can be done only with theoretical classes (option 1, 20h, online) or with both practical and theoretical classes (option 2, 36h, practical presential in mornings, theoretical afternoons online, as option 1)

Objectives and general plan

The integration and synthesis of existing knowledge on various symbiotic systems at genetic, biochemical, physiological, ecological and social levels can bring out models and tools for the research and exploitation of symbiosis concept in biotechnology, from agriculture to marine science, to global ecosystem functioning. Examples of different symbiotic associations will be presented by specialists in the field.

The course is planned with an online theoretical part and an in presence practical part (option 2). However, to allow the participation of people that cannot be physically with us for one week, there is the possibility to attend only the online theoretical part (option 1).

Deadline for applications: January 13, 2023.

The course is free for a maximum of 8 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) an Sustainability Science. 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=197>



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