

ADVANCED COURSES 2023 – 2024

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June 17 – 21, 2024 | Faculty of Sciences of the University of Lisbon

Monitoring pollinators: butterflies, hoverflies and bees – NEW

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1 cE3c – Centre for Ecology, Evolution and Environmental Changes, Faculty of Sciences of the University of Lisbon

2 TAGIS – Portuguese Butterfly Conservation Centre



WHAT YOU WILL LEARN

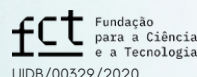
Insects' decline is a major concern all over the world as they are the main diversity component in any terrestrial ecosystem. The regression of pollinators' threatens the viability of plant communities in natural ecosystems and the sustainability of food production. Measuring changes of abundance and population trends is a major goal of European environmental policies. At the end of the course, participants should be capable of (1) identify insects to the taxonomic category of order, (2) dominate methodologies for counting butterflies, hoverflies and bees, (3) identify at least 60 common butterflies, (4) recognize the genus of hoverflies and bees and identify common species.

FEE

1st year PhDs at FCUL	Free
BIODIV PhD students	Free
1st year PhDs BEAG & SC	Free
Other PhDs at cE3c	50,00€
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MSc & ≥ 2nd year PhDs at FCUL	125,00€
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BIODIV – Biodiversity, Genetics and Evolution (ULisboa & UPorto)
BEAG – Biology and Ecology of Global Changes (ULisboa & UAveiro)
SC – Sustainability Sciences (ULisboa)
CFE – Centre for Functional Ecology

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