

ADVANCED COURSES 2023 – 2024

cE3c's Advanced Courses are an excellent opportunity for professional enrichment, focusing on various scientific domains through approaches that cross theory and practice.

Apply until May 3, 2024

June 3 – 7, 2024 | FCUL & Herdade da Ribeira Abaixo field station

Use of technology in field biology

Maria Dias & Inês Rosário, *et al.*

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



WHAT YOU WILL LEARN

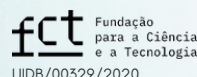
Collecting data in the field is nowadays greatly facilitated by the advance of technology such as the development of devices that can automatically record and store environmental information, or miniaturized GPSs that can follow the movements of animals. In this course we will provide advanced hands-on training on some of the most used technological tools in field biology: movement tracking devices, environmental data loggers, acoustic devices, camera traps, identification apps and drones. Data analysis will not be addressed in this course, although a list of available software to deal with data handling and analysis for each tool will be provided.

FEE

1st year PhDs at FCUL	Free
BIODIV PhD students	Free
1st year PhDs BEAG & SC	Free
Other PhDs at cE3c	50,00€
PhDs at CFE	80,00€
MSc & ≥ 2nd year PhDs at FCUL	125,00€
Unemployed	125,00€
BI / External PhD students	180,00€
Professionals / Postdocs	250,00€

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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