

01

Tuesday 1 December · 9:00–13:00

Biodiversity Decline & Climate Resilience

Learn how Nature-based Solutions and the ecosystem services approach connect biodiversity, climate and health, and how to assess and monitor ecosystem services using standard indicators and spatiotemporal analysis.

Lead	Leibniz University Hannover ↗
Partners	The Cyprus Institute ↗ , Harokopio University of Athens ↗ , Open University of Cyprus ↗
Trainers	Prof. Benjamin Burkhard Prof. Stoyan Nedkov (NIGGG–BAS)

02

Tuesday 1 December · 14:00–18:00

Open Science & Communication

Discover how open science and science communication can help your research reach more people, then put it into practice by building your own information campaign.

LeadPensoft Publishers [↗](#)**Trainers**

Desislava Raykova, Bella Dimitrova

03

Wednesday 2 December · 9:00–13:00

NbS & Systemic Solutions in Social Sciences

Gain the knowledge and practical skills to design, evaluate and scale Nature-based Solutions that are socially legitimate, systemically informed and built for lasting impact.

Lead	Maynooth University ↗
Partners	New York University ↗
Trainers	Dr Michael Hanley, Ana Rodriguez Armendariz

04

Thursday 3 December · 9:00–13:00

Business, Uptake Pathways & Knowledge Valorisation

Translate research into impact by developing credible pathways for the uptake of NbS across policy, business and society.

Lead Ecostack Innovations [↗](#)

Partners Sweco [↗](#)

Trainers Prof. Mario Balzan, Dr Terri Morrissey, Dr Ricardo Mendes Correia

05

Thursday 3 December · 14:00–18:00

Technical & Administrative Support

Get to grips with the technical and administrative side of research projects, from the tools and platforms you will use to the processes that keep collaborative work on track.

Lead**Ecostack Innovations** **Trainers**

Prof. Mario Balzan, Dr Terri Morrissey, Dr Ricardo Mendes Correia