

Nature-based solutions and the science-policy interface

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September 14th

L1 10:00-10:30

L2 10:30-11:00

L3 11:30-12:15

L4 12:15-13:00



Welcome note and introduction to the ReNature project

L1 Dr Mario Balzan, MCAST



The policy context of Nature-Based Solutions

L2 Dr Tiago Freitas, DG Research and Innovation, European Commission



Nature-based solutions in urban planning

L3 Dr Davide Geneletti,
Davide Longato,
University of Trento



Breakout groups: Nature-based solutions in cities – what solutions are out there (virtual fieldwork)?

L4 Dr Marcus Collier, Trinity College Dublin

September 15th

L1 10:00-10:45

L2 10:45-11:15

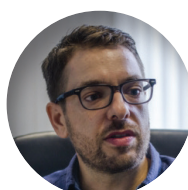
L3 11:30-12:15

L4 12:15-13:00



Designing nature-based solutions for multifunctionality

L1 Dr Stuart Connop, University of East London



Assessing the effectiveness of urban ecosystems to prioritise nature-based interventions in a high-density urban agglomeration

L2 Dr Mario Balzan, MCAST



Planning nature-based solutions in metropolitan landscapes

L3 Prof Christian Albert, Ruhr University Bochum



Establishing nature-based solutions for urban resilience

L4 Prof Timon McPhearson, New York New School

September 16th

L1 10:00-10:40

L2 10:40-11:15

L3 11:30-12:15

L4 12:15-13:00



How to interact with policy makers and influence policy

L1 Dr Lynn Dicks, University of Cambridge



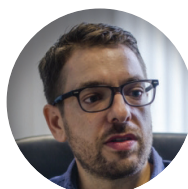
Communication – How to communicate key messages about NBS - benefits and risks?

L2 Anna Sapundzhieva, Pensoft



Science and policy for pollinator protection: The All-Ireland Pollinator Plan

L3 Prof Jane Stout, Trinity College Dublin



Feedback and closing

L4 Dr Mario Balzan, MCAST

