



Università
di Catania

Uni
ct
AGRICOLTURA,
ALIMENTAZIONE
E AMBIENTE

GREEN LAB

26th and 27th October

GHAJN, Malta



Technical Programme

Thursday 26th October

- 10:00 Introductory Session
- 10:30 Coffee Break
- 11:00 Technical Session 1
 - Green Urban Infrastructures, Key Characteristics – Julian Mamo (UoM)
 - Hydraulics and hydrologic invariance and flood risks modelling in the case-study area in Catania - Feliciano Licciardello, Liviana Sciuto (UNICT)
- 13:00 Standing Lunch (GHAJN internal porch)
- 14:00 Visit to GHAJN Green Roof
 - Design of Green Roof, sensor system and integration with PVs – Aaron Cutajar (EWA)
- 16:00 Coffee Break
- 16:30 Technical Session 2
 - Integration of Green Urban Infrastructures in Flood Risk Modelling - outline of the application software packages – Marzio Melis, Angela Ingegnio (EWA)
 - Green Roof implementation in Catania - Giuseppe Cirelli, Annibale Sicurella (UNICT)
- 18:00 Closure of Day 1

Friday 27th October

- 09:00 Welcome Session at GHAJN
 - Outline of the role of the GHAJN Centre – Amanda Zahra (EWA)
- 10:00 Technical Session 3
 - Integration of Green Urban Infrastructures in Urban Development Planning – Yaser Abunassr (AUB)
 - Urban planning for mitigating hydraulic risks – Francesco Martinico (UNICT)
- 12:30 Standing Lunch (GHAJN internal porch)
- 14:00 Visit to Chadwick Lakes
 - Ecological Restoration Project of the Dam systems in Wied il-Qlejjgha – Manuel Sapiano (EWA), Benjamin Camilleri (NTM)
- 16:00 Coffee Break
- 16:30 Technical Session 4
 - CBA concept applied to Green Urban Infrastructures – Nicholas Ellul (EWA), Jonathan Spiteri (UoM)
- 18:00 Closure of Day 2

EWA	Energy and Water Agency
UNICT	University of Catania
UoM	University of Malta
AuB	American University of Beirut
NTM	Nature Trust Malta

