

McAGENDA

Master courses: Quaternary GeoEnvironment -
ArchaeoGeomorphology; Analysis and Management
of Anthropogenic Natural Hazards and Disasters

ERASMUS+

KA2 - Cooperation for innovation and the exchange of good
practices

Strategic Partnerships for higher education

3rd Multiplier Event

7th of April, 2017

University of Trieste, Italy

Venue: ICTP (International Centre for Theoretical Physics)
Euler Lecture Hall, Leonardo da Vinci Building

ICTP - Strada Costiera, 11, I - 34151 Trieste Italy

Friday, 7th of April

Venue: ICTP, Euler Lecture Hall, Leonardo da Vinci Building

MULTIPLIER EVENT

Participants from UniTS, ICTP, OGS, FVG Region, private companies, students of
UniTS

- 9:00-9:15** **Registration**
- 9:15-9:30** **Welcome - Prof. Alessandro Fonda** (Director of the Department of Mathematics and Geosciences, University of Trieste),
Stefano Furlani, UniTS responsible of the McAgenda project (University of Trieste)
- 9.30-9.50** **Giannis SAITIS, (NKUA, Greece) - Manager of McAgenda - coordinator**
Master ERASMUS+ McAGENDA in the Mediterranean. Multiply collaborative events and scientific cooperations
- 9.50-10.10** **Elisa DAL BO, Alice BUSETTI, Sara FABRIS, Michele MARELLO, Elisa VENTURINI** (DMG-UniTS (Italy))
Experiences from participant students of the ISP "Analysis and Management of Anthropogenic Natural Hazards and Disasters", Training School in Naxos (2016).

SESSION 1: GEOARCHAEOLOGY AND PALEOGEOGRAPHY

- 10.10-10.30** **Rita AURIEMMA** (IRPAC, Friuli Venezia Giulia Region, Italy)
Archaeological remains as sea level markers

Coffee break 10.30-10.50

- 10.50-11.05** **Federico BERNARDINI** (ICTP, International Centre for Theoretical Physics, Trieste, Italy)
X-rays for cultural heritage and archaeology at ICTP
- 11.05-11.20** **Nikos MOURTZAS** (GaiaErgon - private company, Athens, Greece)
Late Holocene relative sea level changes in the Northern Cyclades (Greece)
- 11.20-11.35** **Alexandra BIVOLARU** (AMU, France)
*A*MIDEX and COFUND ongoing geo-archaeological research in AMU*
- 11:35-11:50** **Eleana KARKANI** (NKUA, Greece)
Palaeogeographical evolution in Central Aegean Sea

SESSION 2: HAZARD AND NEW TECHNOLOGIES

- 11.50-12.05** **Stefano COVELLI** (DMG-UniTS, Italy)
Pollution of marine environments as an unconventional and underestimated coastal hazard

12.05-12.20 Martina BUSETTI (OGS – Istituto Nazionale di Oceanografia e di Geofisica Sperimentale – OGS, Trieste, Italy)
Geophysics in the Gulf of Trieste: training on marine geophysical data and technologies (the OGS experience)

12.20-12.35 Rodolfo RICCAMBONI (Divulgando S.r.l., private company, Trieste, Italy)
Mobile applications in the reporting and management of human and natural hazards

12:35-13:00 Discussions

13.00-14.00

LUNCH in the ICTP restaurant

14.00-16.30

VISIT AT THE MIRAMARE PARK AND THE TRIESTE COAST

With Sara BIOLCHI, Martina BUSETTI, Stefano FURLANI

- **Visit of the park of Miramare** – the park of Miramare
- **Visit of the Mem stations and virtual tour of submerged notches at Miramare**
– (Stefano FURLANI, in collaboration with the Riserva Marina di Miramare)
- **Field discussion of the geomorphological evolution of the coast of Trieste**
(Sara BIOLCHI, Martina BUSETTI, Stefano FURLANI)

From 16.30 pm onwards - Free visit of Trieste / departure for the airport

Saturday 8th of April

Venue: Sala riunioni, via Weiss 2, PAL. Q, 34128 Trieste (Italy)

9.30-12.30 Erasmus+ McAgenda - 2nd Transnational Project meeting (Partners: Greece, Italy, France) - *see detailed separated agenda*

12.30 Lunch of partners in the Restaurant – *Il posto delle fragole* (Trieste)