

Save the dates 25 - 29 March 2019!

Cutting Edge Approaches for the Risk Assessment and Management of Nano-(bio)materials: From the Lab to the Market

H2020 BIORIMA-GRACIOUS Training School

Who should attend?

- Early stage researchers
- PhD students and Post Docs
- Senior researchers
- Industry
- Governmental Agencies
- Medical Personnel
- Anyone interested in Safe Nanotechnology, Risk Assessment and Nano-Medicine

Venue

Venice, Italy
The core school programme will take place in the **historic Auditorium Santa Margherita**

Tentative Agenda

25 - 29 March Training Days
26 March Boat Trip
28 March Social Dinner

About the School

The Training School, organised within the EU funded Horizon 2020 projects BIORIMA and GRACIOUS will take place in the historic center of Venice, Italy on 25-29 March 2019. The school aims to transfer State-of-the-Art knowledge on a variety of topics from key experts to the new generation of nano-environmental, health and safety, and biomedicine professionals, using interprofessional education in hands-on sessions.

Become part of an interactive, exciting week and enrich your knowledge by developing multidisciplinary expertise!

Topics

- ✓ Advanced Nano-(bio)materials' Fate & Exposure Scenarios
- ✓ Hazard to Human Health & Environment
- ✓ Risk Assessment & Risk Management
- ✓ Modelling, Grouping and Read Across Approaches
- ✓ Translational Nanomedicine

Benefits from Attending the School

- ✓ Learn the latest trends in nanosafety gaining an in-depth interdisciplinary understanding of the key topics
- ✓ Engage in a dialogue with peers and key experts
- ✓ Benefit from a variety of additional networking opportunities such as a boat trip in the Venetian Lagoon and a social dinner

Expect soon the school website [HERE!](#)

Organisers

