

# Save the date 15 - 20 May 2022

## Nanosafety Training School: Towards Safe and Sustainable by Design advanced (nano)materials

NMBP-15: ASINA, SbD4Nano, SABYDOMA, SAByNA, NMBP-16: DIAGONAL, HARMLESS, SUNSHINE, NMBP-14: NanoInformaTIX, NMBP-13: Governance projects, NMBP-14: NanoSolveIT (TBC), NMBP-35: CHARISMA.

### 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 Timing

15 - 20 May Training Days



### About the School

The NanoTraining School, organised by the EU funded Horizon 2020 NMBP-15: ASINA, SbD4Nano, SABYDOMA, SAByNA, NMBP-16: DIAGONAL, HARMLESS, SUNSHINE, NMBP-14: NanoInformaTIX, and contributing projects NMBP-13: Governance projects, NMBP-14: NanoSolveIT (TBC), NMBP-35: CHARISMA.

It will take place in the historic centre of Venice, Italy on 15 - 20 May 2022. 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 professionals, using interprofessional education in hands-on sessions.

**Join our school and gain more knowledge on multidisciplinary expertise!**

### Topics

- Historical perspective of NanoSafety
- Transition from Safe to Sustainable by Design
- Industrial Perspective
- Physical-chemical characterization
- Materials: properties and sustainability
- Grouping & Read Across Approaches
- Modelling
- Hazard
- Exposure
- Risk Governance
- Case Studies: 1. Decision and Support for Safe & Sustainable by Design, 2..., 3... - *Interactive session with attendees*

### 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

### Organizing projects:

NMBP-15: ASINA, SbD4Nano, SABYDOMA, SAbyNA, NMBP-16: DIAGONAL, HARMLESS, SUNSHINE, NMBP-14: NanoInformaTIX



### Contributing projects:

NMBP-13: Governance projects, NMBP-14: NanoSolveIT (TBC), NMBP-35: CHARISMA

