Dates: May 15–20 2022, **Venue:** Venice, Auditorium Santa Margherita of Universitá Ca'Foscari Venezia

Università Ca'Foscari Venezia

Nanosafety Training School: Towards Safe & Sustainable by Design Advanced (Nano)materials

(time is CET)	Sunday, 15th May	Monday, 16h May	Tuesday, 17th May	Wednesday, 18th May	Thursday, 19th May	Friday, 20th May
08:30–09:00		Arrival	Arrival	Arrival	Arrival	Arrival
09:00–10:30		**What they are: physical-chemical identity - Intrinsic properties** (Andrea Brunelli, Elena Badetti | Miguel Bañares)	**Where they go: human bio-distribution and exposure** (Lang Tran)	**Grouping** (Andrea Haase *V*, Mario Pink, HARMLESS project | Vicki Stone)	**Introduction to sustainability life cycle assessment (SLCA)** and **Environmental sustainability assessment: Hands-on session on LCA** (Lisa Pizzol/Alex Zabeo)	**Risk Governance** ***Interactive session: Role-play*** (Martin Himly | Susanne Resch | Norbert Hofstaetter | Phil Sayre | Damjana Drobne *V* | Sabine Hofer | Jose Vicente Tarazona)
10:30–11:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00–12:30		**What they are: physical-chemical identity – Extrinsic "*system dependent*" properties** (Anna Costa | Iseult Lynch *V*)	**What they do: human toxicity & human health** (Otmar Schmid | Sabine Hofer / Norbert Hofstaetter)	**DSS on risk assessment and management** (Alex Zabeo)	**Hands-on session on Social LCA / LCC analysis** (Sonia Martel Martin, Jesús Ibañez)	**Risk Governance** ***Interactive session: Role-play*** (see above)
12:30–14:00		Lunch	Lunch	Lunch	Lunch	**Closing remarks**
14:00–15:00	**Registration**	**Where they go: lifecycle release** (Bernd Nowack | Camilla Delpivo, SAbyNA project)	**Workplace exposure campaigns and risk mitigation strategies when dealing with advanced materials** (Carlos Fito *V*)	**Data FAIRness *V*** (Martine Bakker | Iseult Lynch)	**13:30–14:00 NSC ECRs initiative presentation** (Ilaria Zanoni | Stefania Melandri | David Burrueco Subirà) **14:00–15:00 Ways to promote your research** (Martin Himly | Susanne Resch | Cathrin Caillliau)	*V* = virtually attending, virtual talk
15:00–15:30			Coffee break	Coffee break	Coffee break	
15:30–16:00	**15:30 Welcome** (Antonio Marcomini | Danail Hristozov | Stefania Melandri) **15:45 NanoSafety Cluster perspective** (Eva Valsami-Jones *V*) **16:15 Safe and sustainable by design chemicals and materials – framework for the definition of SSbD criteria** (Juan Riego Sintes)	15:30–15:45 Coffee break	**15:30–17:30 Results for hands-on sessions: modeling** (Georgia Tsiliki | Vladimir Lobaskin, Ian Rouse | Benjamí Martorell Masipi)	**Hands-on session on data quality assessment** (Camilla Delpivo, SAbyNA project | Gianpietro Basei | Martin Himly)	**Frameworks and tools for Safe by Design of nanomaterials** (Andrea Porcari | Beatrice Salieri | Gustavo Gonzalez, Gov4Nano project)	
16:00–17:00		**15:45–17:15 Where they go: environmental fate and exposure *V*** (Haralambos Sarimveis, Periklis Tsiros, Pantelis Karatzas, Philip Doganis – NanoCommons & NanoSolveIT projects) Instructions				
17:00–18:30	**17:00 Industrial Perspective** (Wibke Lölsberg *V*) **17:45 Q&A session**	**17:15–18:30 Closing: Historical perspective of Nano Safety** (Georgios Katalagarianakis)	**17:30–19:30 Guided walking tour in Venice**	**Risk Assessment and Management *V*** (Neil Hunt *V*)	**A Different View: U.S. Regulatory Assessments for the use of Carbon Nanotubes in Batteries** (Phil Sayre) **17:30–19:30 Free time** **19:30 Social dinner**	

	18:30 Welcome cocktail					

Please note: The programme will continually be updated.

Location

Auditorium Santa Margherita

Address: Dorsoduro 3689 - 30123 (VE) - Ground floor

Capacity: 237 seats

Accessibility: Fully accessible

Map

COVID rules

For access to the Auditorium and other Ca'Foscari venues FFP2

masks are mandatory and the masks must be worn inside.

General COVID regulations in Italy:

https://www.italia.it/en/covid19



Image: Campanile and church Santa Margherita in Campo Santa Margherita in Venice. Didier Descouens @WikimediaCommons

#venicenano22

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