



Università
Ca' Foscari
Venezia



LEITAT
Technological Center

IOM

the REACH CENTRE

Scientific Committee

Antonio Marcomini, University Ca' Foscari (Venice, Italy)

Danail Hristozov, University Ca' Foscari (Venice, Italy)

Lang Tran, Institute of Occupational Medicine (Edinburgh, UK)

Socorro Vazquez Campos, LEITAT Technological Centre (Barcelona, Spain)

Organizing Committee

Judith Friesl, The REACH Centre (Lancaster, UK)

Stella Stoycheva, The REACH Centre (Lancaster, UK)

Sara Alba, University Ca' Foscari (Venice, Italy)

Vrishali Subramanian, University Ca' Foscari (Venice, Italy)

Amro Satti, LEITAT Technological Center (Barcelona, Spain)

Elisabetta Beda, Challenge School (Venice, Italy)

Contact

Ca' Foscari Challenge School

Email: nanoschool@unive.it

Tel.: +39 041 234 6853

Fax: +39 041 234 6941

Web: www.unive.it/sustainablenanotechscool

Supporting Projects



1st Sustainable Nanotechnology School

Understanding the environmental, health and safety
implications of manufactured nanomaterials to
foster their sustainable applications:
A COST MODENA, SUN and GUIDEnano
training school

Auditorium Santa Margherita
University Ca' Foscari Venice (Italy)
Sunday 11th - Friday 16th January 2015

www.unive.it/sustainablenanotechscool

School Purpose

The achievement of safe nanoproducts requires an understanding of the properties, biological interactions, fate, risks and environmental impacts of manufactured nanomaterials (MN). The School aims to transfer the state of the art knowledge on these aspects from key experts to the new generation nano environmental, health and safety (EHS) professionals.

The School topics are:

- Health and Ecological Risk Assessment of MN, including nano(eco)toxicology and exposure estimation
- Lifecycle Impact Assessment of MN
- Safe-by-Design nanomanufacturing
- Industrial, regulatory and ethical perspectives on nanotechnology

The course is structured to build an integrative understanding in the above topics, while providing an interactive learning environment and direct access to key experts from Europe and the United States.

School Location

The 1st edition of the School will take place in Venice, Italy. The lectures will be held at the historical auditorium Santa Margherita, which is located in the heart of the city. The main lecture room is equipped with Wi-Fi.



Target Audience

The 1st Sustainable Nanotechnology School is especially designed for personnel from research and academic institutions as well as from industry, governmental agencies and hospital departments. The School is aimed at senior researchers, young scientists, PhD students and in fact anyone dealing with nanosciences, nanotechnologies, risk assessment and educational aspects of nanotechnology.

School Certificates

Each participant will be given a Certificate of Attendance on successful completion of the School.

Deadlines

10 October 2014: Early Registration Deadline (Discount of 10%)

31 October 2014: Registration Deadline

Registration Fee

The registration fees include: School participation, course materials (slides, reference papers, journal club articles), welcome cocktail, lunches, coffee breaks and a social event. Hotel booking and dinners are not included.

Participants	Full Price	Discounted Price (*)
Industries & Governmental Agencies	1200 €	1080 €
Academic	900 €	810 €
Attendees from participating projects/PhD students and Post-Docs member of SCI - Società Chimica Italiana	600 €	540 €
Other PhD students and Post-Docs	700 €	630 €

(*) Early registration discount of 10%