

Free Training Course: Regulation, legislation & safety of biostimulants and biofertilisers, including nanoformulates

Date: 29th Sep – 2nd Oct 2021

Location: Venice, Italy

This three-day residential course will explore the scientific, regulatory and safety aspects in the application of microbial technologies and nanotechnologies to agriculture, food production and food processing.

Aimed at scientists, PhD students, post-docs, researchers, industry stakeholders, regulators and administrators working in the food sector.



**For more information on course
structure and details on how to
apply visit:**
simbaproject.eu/training-courses

Deadline for applications: 25th July, 2021

Programme



Day 1 - 30th September

- Welcome: Introduction and Scientific background
- Module 1: Microbial technology: application from Farm to Fork (biofertilisers, biostimulants)

Day 2 - 1st October

- Module 2: Nanotechnologies and nanoformulates: applications from Farm to Fork
- Module 3: Risk assessment and safety aspects in the application of nanotechnologies to agriculture and food production

Day 3 - 2nd October

- Module 4: New technologies for extreme environments: microbial and nanotechnology in response to climate change
- Wrap up: General discussions, student prizes, conclusions

Course Organisers



Nelson Marmiroli

University of Parma, SITEIA.PARMA

Director of the Interuniversity Italian Consortium for Environmental Sciences (CINSA)

Board

Marina Caldara, Sara Graziano, Elena Maestri, Laura Paesano,
University of Parma, SITEIA.PARMA

Local Organisers

CINSA - Interuniversity Italian Consortium for Environmental Sciences



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