

## Seminars organized in the frame of the PhD Program in Sustainable Chemistry in 2025

More info? please contact Francesca Guidi at [dottorato.chimica@unive.it](mailto:dottorato.chimica@unive.it)

Lecturer		seminar	calendar
Cristina Cebrián Ávila	Université de Strasbourg	<i>Organoferrous Photosensitizers for DSSC Applications: A Promising Future?</i>	Feb 17th, 2025 at 14.00 in Conference Room Orio Zanetto
Fabio Rizzo	University of Milano - La Statale	<i>Organic emitters for sustainable applications</i>	March 3rd, 2025
Nicola Armaroli	Institute for Organic Synthesis and Photoreactivity (ISOF), National Research Council of Italy (CNR)	<i>The great transformation of the energy system</i>	March 31st, 2025
Luciano Galantini	Università La Sapienza, Roma	<i>From molecules to DNA similar and atomium like superstructures: building from the bottom-up with steroidal surfactants</i>	April 2025
Rui Novais	University of Aveiro	<i>Sustainable geopolymers made from industrial wastes and residues</i>	April 2025
Joao Labrincha	University of Aveiro	<i>Valorisation of industrial wastes and the circular economy for construction materials</i>	May 2025
Tommaso Tabanelli	Department of Industrial Chemistry "Toso Montanari", University of Bologna	<i>New catalysts and strategies for the valorisation of ethanol into fuels and chemicals</i>	May 2025
Claudia Bizarri	University of Rome - Tor Vergata	<i>CO<sub>2</sub>, photons and electrons. A tale about artificial photosynthesis</i>	June, 2025
Edita Jasiukaityte Grojzdek	National Institute of Chemistry (Slo)	<i>Design of lignin fraction distribution with temperature to tailor size, structure and functionality</i>	October, 2025
Arben Merkoci	Istituto Autonomo di Barcellona (ICN2)	<i>electrochemical and fluorescence Biosensor</i>	to be defined
Hannes Houck	Università di Warwick	<i>Development of light- and temperature-responsive chemical building blocks that can be incorporated into polymer materials in order to make them more sustainable.</i>	to be defined