Co-funded by the Erasmus+ Programme of the European

Workshop on Chemical Solutions to Meet Climate Change, Entrepreneurship, and Business Partnerships

A two-day workshop held within the framework of the project "Future Oriented Chemistry (FOREST)"

619116-EPP-1- 2020-1-SE-EPPKA2-CBHE-JP

Capacity Building in Higher Education Erasmus+ programme

January 10-11, 2024

Organized by: University of Catania (UNICT), Catania, Italy
Location: Thai Nguyen University of Sciences (TNUS), Thai Nguen City, Viet Nam

	Content	University	Presented by
Day 1:	**January 10, 2024**		
09:00-09:15	Reception of participants and welcome speech from TNUS	TNUS	Representative of the Presidency
09:15-09:30	Welcome speech from project coordinator.	LiU	Janerik Lundquist
09:30-10:00	Presentation of the participants in the FOREST workshop. Presentation of the workshop's objectives and expected learning outcomes: *Scaling climate action through technology and innovation in chemical sciences*	TNUS, VNUF, HUSC, HCMUTE LiU, MUL, IPT, UNICT	Janerik Lundquist & all participants and teachers
10:00-10:30	Tea break		
10:30-12:00	About Green and Sustainable Chemistry	UNICT	Cristina Satriano

12:00-13:30	Lunch		
13:30-15:30	Why does chemicals and pollution action matter?	UNICT	Cosimo G. Fortuna
15:30-16:00	Tea break		
16:00-17:00	The Climate Change Knowledge Portal	UNICT	Cristina Satriano Cosimo G. Fortuna
Day 2:	**January 11, 2024**		
09:00-10:30	Demonstration of greenhouse gas (GHG) Accounting toolkit Demonstration of Climate Change Screening and Opportunity Toolkit	UNICT UNICT	Cosimo G.Fortuna Cristina Satriano
10:30-11:00	Tea break		
11:00 12:00	Demonstration of Guideline for Mainstreaming Climate Action into Lines of Credit	UNICT	Cosimo G. Fortuna
12:00-13:30	Lunch		
13:30-15:30	Energizing entrepreneurs to tackle climate change: addressing climate change through innovation Capacity building for climate action and ambition: what have we learned?	UNICT UNICT, LiU	Cristina Satriano All participants
15:30-16:00	Tea break		
16:00-16:30	Capacity building for climate action and ambition: what have we learned?	UNICT, LiU	All participants