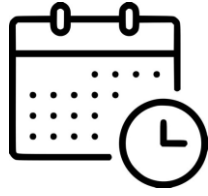
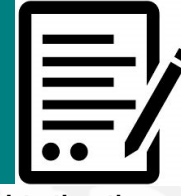




UNIVERSITÀ DEGLI STUDI
DELL'INSUBRIA



25th of February 2021
3.00 – 6.00 p.m. CEST



Inscription free of charge,
previous registration at*:

<https://forms.gle/DZdMPAPcEvW81sgJA>

*In case of over registration, the organizing committee reserves the right to select the participants

International Conference – online event (English speaking):

RECYCLING AND RECOVERY OF SOLID WASTE: STATE OF THE ART AND DEVELOPMENTS FOR FOSTERING THE CIRCULAR ECONOMY

Open discussion about the current challenges and future developments of the circular economy in Europe and Latin America

ORGANIZATION: University of Insubria – Department of Theoretical and Applied Sciences (Varese, Italy)

Prof. Vincenzo Torretta & Eng. Navarro Ferronato, Ph.D.

Chair: Prof. Vincenzo Torretta (University of Insubria - DiSTA) & Prof. Marco Ragazzi (University of Trento - DICAM, Italy)

I SESSION

3.10 - 4.30 p.m. CEST

Circular Economy & Development Cooperation

■ **Research and technical support in developing areas toward a circular economy**

Prof. Mario Grosso

Polytechnic University of Milan (Italy)

■ **The role of NGOs in the implementation of the circular economy in development cooperation activities**

Dott. Rodolfo Pasinetti

COOPI - Cooperazione Internazionale

■ **Resource recovery from waste in developing countries**

Prof. Mentore Vaccari

University of Brescia – DICATAM (Italy)

■ **An international cooperative project to boost the circular economy in Bolivia**

Eng. Navarro Ferronato, Ph.D.

University of Insubria – DiSTA (Italy)

II SESSION

4.40 - 5.50 p.m. CEST

Circular Economy & Waste to Energy

■ **From 'Solid Recovered Fuel' to 'Solid Recovered Material': how the international standardization can open up a new path towards circular economy**

Eng. Giovanni Ciceri

RSE - Ricerca Sistema Energetico (Italy)

■ **Assessment of the solid recovered fuel in Bolivia**

Prof. Marcelo Antonio Gorritty Portillo

Universidad Mayor de San Andrés – IIDEPROQ (Bolivia)

■ **Energy recovery from waste to address more sustainable energy and waste management in Argentina**

Prof. Raquel Bielsa

Universidad Nacional de General Sarmiento (Argentina)

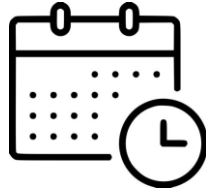
■ **Microalgae cultivation integrated into a biogas plant system: a pilot project in the Latvian context**

Prof. Francesco Romagnoli (Baiba Ieviņa & Miķelis Dzikēvičs)

Riga Technical University (Latvia)



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