

4th EC2U Forum

VIRTUAL INSTITUTE FOR SUSTAINABLE CITIES AND COMMUNITIES

Dimensions and perspectives of global sustainability

6 April 2022 15.00-16.30 CET

University of Pavia - Aula Volta and online¹

Moderator: Prof. Marco Morandotti (UNIPV, VISCC Representative)	
15.00 – 15:10	Welcome remarks from:
	Prof. Manuel Gameiro da Silva . Scientific coordinator of VISCC, WP6 Leader , University of Coimbra
15.10 - 15:40	Speech of Prof. Benno Werlen , UNESCO Chair on Global Understanding for Sustainability, University of Jena
	Title: Cultural and regional dimensions of global sustainability

¹Zoom account:

https://us02web.zoom.us/j/85444542493?pwd=K1VSN3d5MG1KWUZwcEU3VU9BTUIoUT09





















15.40 – 16:15	Online speech of Young Researchers' contributions and perspectives ²
	Simulation of the indoor environment: Tools for a comprehensive assessment of the conservation conditions. Nuno Saraiva, PhD student, University of Coimbra
	 Assessment of Surface Urban Heat Island using satellite Remote Sensing - A preliminary step for climate-sensitive urban design. PhD student, UAIC lasi
	Societal attention to heat waves can indicate public health impacts. Ekaterina Bogdanovich, PhD student, University of Jena
	Digital asset management of historical built heritage between documentation and knowledge integration. Elisabetta Doria, PhD student, University of Pavia
	Development of an oscillating energy harvester. Karim Ahmed Hassan, PhD student, University of Poitiers
	 Sustainability in the political and legal field and its European dimension. Miguel Ángel Llamas, Postdoctoral fellow, University of Salamanca
	Spatially continuous urban air temperature extraction using openly available Landsat thermal data and CORINE land cover data. Umer Alvi, PhD student, University of Turku
16:15 – 16:30	Closing speech of Prof. Marco Morandotti, University of Pavia
	Title: Winter school BSURE results communication and further planned activities

² The following interventions are not confirmed yet, title and speakers might change.













