



1st SUSTAINABLE FINANCE RESEARCH WORKSHOP

Connecting academia with industry

October 7th 2022

Politecnico di Milano, via Lambruschini 4, Milano

Building BL26 (DIG Dipartimento di Ingegneria Gestionale) Room 0.18

On site and [in streaming on MS Teams](#)

PROGRAMME

9.00 am – Participants’ registration and welcome coffee

9.30 am – Welcome address (David Hillier, University of Strathclyde)

9.40 am – Introduction: research topics in Sustainable Finance (Giancarlo Giudici, Politecnico di Milano)

10.00 am – Paper/pitch presentations

- “The impact of temperature increase on company performances” (Vincenzo Buttice)
- “Firms' environmental and emission disclosure and their financial performance: a VaR approach” (Riccardo Cristopher Spani)
- “Unveiling the nexus between firms’ financing mix and their ESG practices” (Martina Barbaglia)

11.15 am – Coffe break

11.30 am – Paper/pitch presentations

- “The shape of cultural fit: an analysis on gender-lens investing” (Chiara Cremasco, Zeynep Hazal Kopal)
- “A rating Agreement: Machine Learning for Environmental, Social, and Governance Disclosure” (Nico Rosamilia)
- “Mutual funds sectoral allocation: an analysis of ESG funds” (Jonathan Tagliatela)

12.45 am – Lunch

2.00 pm – Practitioners’ session. Chair: Charlie X. Cai (University of Liverpool)

- Forum per la Finanza Sostenibile (TBC)
- Cerved (scoring sustainability and assessing the risk of climate change)
- Intellico.ai (artificial intelligence and sustainable finance)

3.15 am – Coffe break

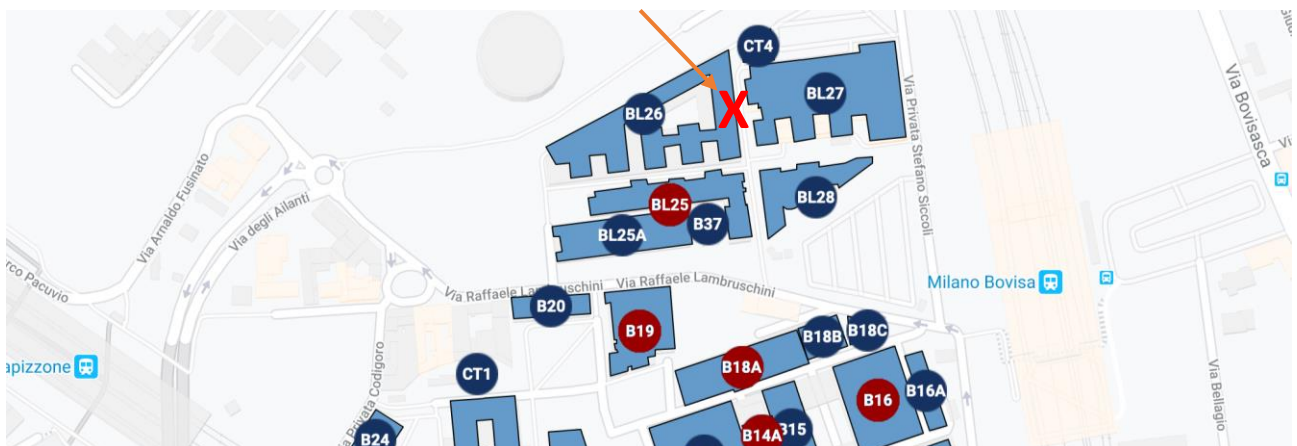
3.30 pm – Keynote speech: Paul Richards (Clyde Ventures) “What can academia bring to support the energy industry adapt to the emerging worlds”

4.15 pm – Roundtable discussion

Directions

Address: Via Lambruschini 4 – Milano – Building BL26 (DIG Dipartimento di Ingegneria Gestionale) Room 0.18 (ground floor)

Public transport: urban trains to Milano BOVISA or Milano VILLAPIZZONE station



Scientific committee

Roberto Bianchini (Politecnico di Milano), Vincenzo Butticè (Politecnico di Milano),
Charlie X. Cai (University of Liverpool), Giancarlo Giudici (Politecnico di Milano), David
Hillier (Strathclyde University)