

Rethinking Digital Sustainability in Education: from Awareness to Action

Aula Magna - Politecnico di Milano

11th May 2026, 9:30 – 13:00

09:30 – 10:00 *Registration and welcome coffee*

10:00 – 10:10 - Opening & Framing the Day - Elena Sezenna (Rete delle Università per lo Sviluppo Sostenibile – Politecnico di Milano)

10:10 – 10:20 - The GreenDiLT Project: Vision and Key Results - Saïda Mraihi (ENSAM)

PART I – The Big Dilemma: Is Digital Education Sustainable?

Moderator: Monica Vitali (Politecnico di Milano)

10:20 – 10:30 – ICT and AI: bright & dark sides for the environment - Mathyas Giudici (Politecnico di Milano)

10:30 – 10:40 – Digital Transformation of Teaching & Learning in Universities – Susanna Sancassani (METID, Politecnico di Milano)

10:40 – 10:50 – Assessing the Environmental Footprint of Digital Teaching & Learning – Elisa Amodeo (Politecnico di Milano)

10:50 – 11:00 – Digital Behaviours in Universities: Evidence from the GreenDiLT survey – Saïda Mraihi (ENSAM)

11:00 – 11:10 - The Digital Carbon Footprint Calculator – Marta Pinzone (Politecnico di Milano)

11:10 – 11:20 - Q&A

11:20 – 11:40 *Coffee break*

PART II – From Awareness to Action

Moderator: Eleonora Perotto (Politecnico di Milano)

11:40 – 11:50 - The GreenDiLT Academy – Gilles Buisson (ENPC)

11:50 – 12:00 - Sustainable ICT infrastructure - Alessandro Barengi (Politecnico di Milano)

12:00 – 12:10 – POLIMI Digital Sustainability Working Group - Yuri Corio (ICT Services Division, Politecnico di Milano)

12:10 – 12:20 - WEEE and Circular economy – Simone Orsi (AMSA)

PART III – Roundtable

Moderator: Marta Pinzone (Politecnico di Milano)

12:20 – 13:00 - Roundtable - Governing the Twin (Digital & Green) Transition

- 1) Giulia Cavenago (AWARE, Politecnico di Milano)
- 2) Marco Raugi (Rete delle Università per lo Sviluppo Sostenibile)
- 3) Letizia Verona (Resilience Gap)
- 4) Emeric Fortin (ENPC)
- 5) Giulia Devani (AMAPÒLA)
- 6) Luca Baraldi (EaiD/DICE IMPACT)

Closing & Key Takeaways

13:00 – 14:00 Lunch

Web streaming available upon request

During the event, a dedicated collection point will also be available for the disposal of WEEE (waste electrical and electronic equipment) and batteries, encouraging participants to take concrete action.