



**JEAN MONNET CENTRE OF
EXCELLENCE SUSTAIN-AI-REG**
Sustainable Artificial Intelligence for Regulation



**Co-funded by
the European Union**



SUMMER SCHOOL 2026 · BLENDED INTENSIVE PROGRAMME

European regulation for the transitions

A summer school on AI, sustainability, future generations and lawmaking,
combining one online day with five thematic days in Rome.

**1 September + 6–11
September 2026**

Preparatory virtual component on 1 September,
followed by the in-person week at LUMSA
University in Rome.

Rome, Italy

LUMSA University
Lectures, seminars, discussion
and institutional visit.

**Artificial
Intelligence
& regulation**

**Sustainability
& green transition**

**Future generations
& lawmaking**



EUROPEAN REGULATION FOR THE TRANSITIONS

Overview of the initiative



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ABOUT THE INITIATIVE

One online day, five thematic days in Rome

A preparatory virtual component opens the programme, followed by an in-person week that moves from the three main challenges to AI, sustainability, future generations and lawmaking.

The Summer School is hosted by LUMSA University in Rome within the activities of the Jean Monnet Centre of Excellence SUSTAIN-AI-REG. It brings together legal, regulatory, economic and policy perspectives on Europe's major transformations.

Participants engage with international experts through lectures and discussion-based sessions, while also connecting the digital, green and demographic transitions in a single interdisciplinary programme.

**A single programme connecting
technology, sustainability, future
generations and lawmaking.**

1

online
preparatory day
before the
Summer School

5

thematic in-
person days in
Rome

4

core topics: AI,
sustainability,
future
generations and
lawmaking

+10 h

asynchronous
online module for
in-depth study

THE PROGRAMME INCLUDES

- Behavioural Law & Economics and Better Regulation.
- AI and human decisions in high-stakes scenarios.
- The environmental impact of AI and AI for sustainability.
- Intergenerational justice and impact assessment.
- An institutional visit and a session on AI and law-making.

THE JEAN MONNET CENTRE OF EXCELLENCE SUSTAIN-AI-REG

The Summer School is one of the Centre's teaching and outreach activities. The Centre studies how artificial intelligence can support regulators and enforcement authorities while also examining implications for the rule of law, sustainability and the public sector's long-term responsibilities.



PARTICIPANTS

Who the Summer School is for



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IDEAL CANDIDATE PROFILE

An interdisciplinary learning community

The programme is designed for highly motivated students and early-career participants interested in the legal, regulatory, economic and policy dimensions of Europe's transitions.

PARTICULARLY RELEVANT FIELDS

Law

European studies

Political science

Public policy

Economics

Sociology

Environmental sciences

Computer science

Data science

Engineering

The suggested profile indicates the academic orientation of the programme and its interdisciplinary character.

LEARNING APPROACH

- International and interdisciplinary faculty.
- Lectures combined with practical and policy-focused sessions.
- Opportunities to discuss research and receive feedback.
- An institutional visit to the National Council for Economics and Labour (CNEL).

WHAT PARTICIPANTS WILL TAKE AWAY

- A structured understanding of the links between AI, sustainability and intergenerational justice.
- Exposure to Better Regulation and Behavioural Law & Economics tools.
- Direct interaction with academics, experts and institutions.
- A comparative and forward-looking perspective on lawmaking and public regulation in Europe.

Virtual component and first three days

1–8 September 2026

One online day, five thematic days in Rome.

In-person lectures, 7-10 September | Classroom 13 | LUMSA University, Via Pompeo Magno, 28, 00192 Rome

Tuesday, 1 September · Virtual component		Before the Summer School
09:00 – 11:00	Introduction to Behavioural Law & Economics	M. Rizzolli (LUMSA)
11:00 – 13:00	Introduction to Better Regulation	N. Rangone (LUMSA)
+ 10h async	Asynchronous online module — in-depth study of behavioural economics.	

Sunday, 6 September · Welcome & Kick-off		Lu' Pizzeria del Quartiere Via Simone de Saint Bon 57
19:30	Kick-off Dinner — Pizza Making Cooking Class. Welcome evening for participants and faculty.	

Monday, 7 September · Introductory Day — The Three Main Challenges		From AI to demographic transition
10:00 – 11:30	AI & Regulation: Where Do We Stand?	N. Rangone / L. Megale (LUMSA)
12:00 – 13:30	Green Transformation: Where Do We Stand?	G. Ferri (LUMSA)
15:00 – 16:30	Demographic Transition: Where Do We Stand?	M. Rizzolli (LUMSA)

Tuesday, 8 September · AI and Regulation		Human decisions and innovation
10:00 – 11:30	AI and Human Decisions: Cognitive Bias in High-Stakes Scenarios	A. Bogucki (CEPS)
12:00 – 13:30	The Rule of Law, Fundamental Rights and Sustainable AI: The EU's Regulatory Framework for a Human-Centred Digital Transition	J. Regi Rodriguez (Universidad Francisco de Vitoria)
15:00 – 16:30	Regulatory Sandboxes	H. Shankar (OECD Consultant)

AI and green, future generations, AI and law-making

9–11 September
2026

In-person lectures, 7-10 September | Classroom 13 | LUMSA University, Via Pompeo Magno, 28, 00192 Rome

Wednesday, 9 September · AI and Green

Sustainability

10:00 – 11:30	Environmental Impact of AI	M. Naldi / P. Fantozzi (LUMSA)
12:00 – 13:30	AI for Sustainability	A. Bogucki (CEPS)
15:00 – 16:30	Sustainable AI in Rules' Life-cycle	N. Rangone (LUMSA)

Thursday, 10 September · Future Generations

Organised by



10:00 – 10:45	Why Future Generations Matter: An Introduction to Population Ethics	M. Rizzolli / C. Marcacci (LUMSA)
11:00 – 11:45	Family Policies Through the Lens of Intergenerational Justice	M. Rizzolli (LUMSA)
12:00 – 13:30	Intergenerational Justice in Aging Societies: Theory, Politics, and Policies	Pieter Vanhuyse (University of Southern Denmark)
15:00 – 16:30	Italy's Intergenerational Impact Assessment: A Case Study	Chiara Goretti (Italian Senate of the Republic)

Friday, 11 September · Institutional Visit

09:45

09:45	Institutional visit to the National Council for Economics and Labour (CNEL).
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INFORMATION

Jean Monnet Centre of
Excellence SUSTAIN-AI-REG

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www.sustainaireg.eu

The programme is co-funded by the European Union. Programme details may be updated.



Initiative webpage

Scan to access the webpage and updated information.