

Sustainability Business and Legal A INDUCTOR EXAMPLE 2025

15-16 May, 2025

University of Pisa

via Curtatone e Montanara, 16 - Pisa Aula Magna Storica

Program

Thursday, May 15

- 11:00 Opening Remarks
- 11:15 Presentation of the Innovative Teaching Activities of the

Erasmus+ Project BEYOND

University of Pisa:

prof. Luca Spataro, prof. Gabriella lermano

University of Nürtingen-Geislingen:

prof. Frank-Andreas Schittenhelm, prof. Claudia Stachel

11:30 Presentations by Italian-German Students Groups

13:00 Lunch Break

14:30 Presentations by Italian-German Students Groups

18:00 Closing of the Day's Sessions

18:30 Cultural city tour

Friday, May 16

09:00 Welcome Coffee
09:30 Start of Session
Presentations by Italian-German Students Groups
12:30 Farewall



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Nuertingen-Geislingen

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Organisers

University of Pisa: Prof. Gabriella lermano

University of Nürtingen-Geislingen Prof. Frank-Andreas Schittenhelm Prof. Claudia Stachel



Università

Messina

degli Studi di





Sustainability Business and Legal An Innovative Erasmus+ Teaching Experience (Project "BEYOND")

The Sustainability Business and Legal Game is a cross-disciplinary, international teaching activity developed within the framework of the Erasmus+ project "BEYOND, involving Italian and German university students in economics and law.

It promotes an integrated understanding of EU sustainable economic law and real-world collaboration.

Key Features

- Cross-national and cross-disciplinary approach
- Italian and German students from economics and law work together in mixed teams
- Foundation through flipped classrooms held in April-May 2025 at the University of Pisa (with remote participation from Germany)

Phase 1 - Business strategy development

Economics students simulate improvements to a company's performance through business decisions

Phase 2 - Legal consulting challenge

- Law students, in thematic Italo-German teams, provide targeted legal advice to the business teams.
- Each legal team specializes in one EU legal domain
- Focus on regulatory compliance, risk mitigation, and ESG alignment

Preparation for future simulation game

- No algorithmic evaluation at this stage
- Current activity serves as a design and testing phase
- Legal insights will help shape the future integration of legal variables into the evaluation software

Final Objective

To build an advanced simulation tool that measures not only economic performance, but also legal compliance and sustainability impact, offering students a holistic view of EU business strategy.



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