30 June - 4 July 2024

Technische Universität Wien (TUW)

THE PLACE WHERE INNOVATION MEETS UNITY
www.eulist.university
from all the 10 EULiST member universities

38 different nationalities

182 attendees
Participants’ Distribution

Level of studies:
- Bachelor
- Master
- PhD

Gender:
- Male
- Female
- Other
Greek Delegation

26 NTUA participants in total

20 attendees

5 speakers + 1 organizer
40 speakers in total
EULiST Panel Discussion
Frank Piplat: Head of European Parliament Liaison Office in Austria
Keynote Speeches (II)

4 JULY AT 10 am IN KUPPELSAAL
PETER LORENZ AT TU WIEN TECHNISCHE UNIVERSITÄT WIEN

- How I came to architecture
- Philosophy/Ethics
- Architecture Future
- Projects

beauty is a combination of shape, form, color, composition, material, and texture to please the aesthetic senses, especially the sight.
Workshops

23 unique workshops

4 workshops organized/co-organized by NTUA students
Presentation Skills: "Dare to impress" level unlocked

Day 1

Day 2

The cards
A presentation that was followed by a great discussion among participants. Finding common ground on the very specific topic that was presented, demonstrates the benefits of this international coming-together of students.
Students' perspective to Teaching and Learning in the EULiST Alliance

EULiST Student Conference Workshop [01/07/2024]
Lead: STU, Co-lead: NTUA
Presenter: Konstantina-Maria Giannakopoulou, PhD Candidate at NTUA

How much do you believe that you will benefit from the integration of AI tools in educational and research practices?

1 (Not at all) 2 3 4 5 (Very much)

To what extent are AI tools currently integrated into your university practices?

1 (Not at all) 2 3 4 5 (Very much)
44 pitches in total

10 pitches by NTUA students

- Medicine & Chemistry
- Technology – from robots to AI
- Physics
- Green technologies
- Business and Socioeconomics
- Societal impact

Pitches
1. **Solvolyis of Thermoset Polymer Matrix Composites**, Speaker: Maria Pantazidou – Undergraduate student at NTUA, School of Chemical Engineering

2. **The SustainGraph: A knowledge graph for tracking the progress of the Sustainable Development Goals**, Speaker: Christina-Maria Androna – PhD candidate at NTUA, School of Electrical and Computer Engineering

3. **An Innovative Flap-Based Car Side Mirror Design for Noise Reduction & the Assessment of an Active Aerodynamic Approach for Drag Mitigation**, Speaker: Ioannis Chondromatidis – Undergraduate student at NTUA, School of Mechanical Engineering

4. **Depleted Uranium (DU): Applications and environmental effects**, Speaker: Dimitra Zontirou – Undergraduate student at NTUA, School of Mining and Metallurgical Engineering

5. **Solar Photovoltaic Energy Production Conditions in the Urban Environment of Vienna**, Speaker: Stavros Vigos – Undergraduate student at NTUA, School of Applied Mathematics and Physical Sciences
6. Digital & Green Transition: a challenge for EU, Speaker: Vasilis Loukadakis – PhD candidate at NTUA, School of Mining and Metallurgical Engineering

7. Airports as Business Hubs & Engines of Economic Development; The “Aerotropolis” Concept in Singapore and Greece, Speaker: Georgia Tritsini – Undergraduate student at NTUA, School of Architecture

8. MiMEC a volunteering journey: From students to trainers, Speaker: Magdalini Mylona – Undergraduate student at NTUA, School of Mining and Metallurgical Engineering

9. HBIM development of Palazzo Ducale di Gubbio (Italy) & Qala’t Bu Mahir Fort (Bahrain), Speaker: Alexandros Koronakis – Postgraduate student at NTUA, School of Rural and Surveying Engineering – Geoinformatics

10. A Case Study in Greece: Remote Sensing our way towards the protection of Hymettus Mountain, Speaker: Christos Kalantzis – PhD candidate at NTUA, School of Mechanical Engineering
Greek Pitches (III)
EULiST Fair

25 posters in total

7 posters by NTUA students
Greek Posters
Social Events

- Ice Breaker
- International Evening
- City Rally
- Goodbye Party
Next EULiST Student Conference at IMT in Lille, France!