

Seminar and a networking reception

Organized by Lithuanian RDI Liaison Office in Brussels (LINO) and Kaunas University of Technology (KTU)

When: 2025-02-04, 08:30- 13:00

Where: Rue Belliard/Belliardstraat 41/43, 1040 Brussel, Permanent Representation of Lithuania to the European Union

What it's about: The event "*Towards Sustainable and Healthy Living with the Use of AI and Other Digital Solutions*" aims to explore how research, AI, other digital technologies, and innovative solutions can tackle global challenges in sustainability and health. The seminar will bring together experts and innovators to discuss advancements in AI-driven solutions, including tools for early disease detection and technologies supporting carbon-neutral living and working environments.

A major highlight is a panel discussion on key aspects of participation and collaboration in european programs. This session will provide practical guidance for those interested in engaging with European initiatives and exploring opportunities for international collaboration to achieve impactful outcomes. The event offers a unique opportunity to gain



valuable insights into the latest research and technological developments and foster meaningful discussions on balancing innovation with responsibility.

Programme

08:30-	Registration & Networking Coffee	
09:00		
09:00-	Welcoming remarks	Nerijus Aleksiejūnas, Ambassador,
09:05		Permanent Representative of
		Lithuania to the EU
09:05-	The Current Landscape and Future of EU	Brigita Serafinavičiūtė, Attaché for
09:15	Research and Innovation policy	Education and Research
09:15-	Keynote on future financing priorities for	HADEA (tbc)
09:30	digital solutions	
09:30-	Unpacking REA Calls: Key Priorities and	REA (tbc)
09:45	Insights	
09:45-	AI and Digital Transformation for Health	Prof. Dr. Kęstutis Baltakys, Vice-
10:00	and Sustainability: Research and	Rector for Research at KTU /
	International Collaborations	Dr. Vilma Karobliene, Head of
		Research and Innovation Projects
		Centre at KTU
10:00-	A Catalyst for Innovation: Centre of	Prof. Dr. Agnė Paulauskaitė –
10:15	Excellence of AI for Sustainable Living and	Tarasevičienė, Head of Artificial
	Working	Intelligence Centre of Excellence at
		KTU, Project Manager at KTU
10:15-	Advancing Research for a Smart and	DrIng. Paris A. Fokaides,
10:30	Carbon-Neutral Built Environment through	Chief Researcher
	Digital Twins	Faculty of Civil Engineering and
		Architecture at KTU, Project
		Manager at KTU
10:30-	Towards Safer Healthcare: AI-based	Prof. Dr. Vaidotas Marozas, Director
10:45	Wearable Monitoring Devices	of Biomedical Engineering Institute
		at KTU, Project Manager at KTU
10:45-	DIGITAL – boosting the training of highly	Prof. Dr. Audrius Kabasinskas,
11:00	skilled doctoral candidates in Digital	Faculty of Mathematics and Natural
	Finance across Europe.	Sciences at KTU, Project Manager at
		KTU



11:00- 11:45	Discussion and Q&A: "Key Aspects of Participation and Collaboration in	Panel: Prof. Dr. Agnė Paulauskaitė –
	European Programs"	Tarasevičienė, DrIng. Paris A.
		Fokaides, Prof. Dr. Vaidotas Marozas, Prof. Dr. Audrius
		Kabasinskas, REA (<i>tbc</i>)
		Moderator: Tadas Tumėnas, Head of
		the LINO Office
11:45-	Closing remarks	
11:50		
11:50-	Informal Networking over lunch	
13:00		

