

Project Title: **Transnational cooperation initiative fostering developing forward thinking skills of students, teachers and workforce in sustainability-relevant sectors posed by Business 4.0 trends through innovation in Business& Engineering education and training, "SMART skills 4.0"**

Grant Agreement: 2020-1-RO01-KA203-080019

E3 MULTIPLIER EVENT

24 November 2022

P5-Kaunas/ Lithuania

Multiplier event title:

Design and act: Innovative learning toolkit for transversal skills development

Location:

Hosted by P5 – Kaunas Faculty – Vilnius University, **Kaunas / Lithuania**

Venue: **Room 610, Building III, Vytautas Magnus University Agriculture Academy, Universiteto g. 10**

Multiplier event agenda

AGENDA		
8.45 – 9.00	Registration guests	
Section I. Opening Session		
9.00 – 9.15	Welcome with key speakers from education, industry, business, and civil society	Assoc. Prof. Dr Ilona Kiaušienė; Assoc. Prof. Dr Ingrida Šarkiūnaitė
9.15 – 10.00	- The skills mismatch challenges in Europe. - European Jobs Monitor Skills and Competencies: Strategy and Objectives. - Interrelated influence of technical, scientific and economic causes on operating sustainable Business 4.0.	Dr Ilona Kiaušienė (Lithuanian)
10.00 – 10.30	- Competitive advantage through employer brand equity. - New skills agenda for Europe and skills intelligence activities	Dr Indrė Ščiukauskė (Lithuanian)
10.30 – 10.45	Coffee break	
Section II. Working Session		
10.45– 11.15	- The impact of implementing sustainability principles on the company's activities for Business 4.0. - Competitive advantage through innovation & product responsibility, green productions and consumption, sharing economy and sustainable societies.	Žilvinas Drabavičius, MB „Darbava“ (Lithuanian)
11.15 – 11.45	- Key insights from the cross-disciplinary learning materials to initiate, design, and grow new Business 4.0 models. - Debate on proposal concept: Green Human Resource Management	Dr Ingrida Šarkiūnaitė (Lithuanian)
11.45 – 12.00	- Strategies to drive sustainable Business 4.0 references in green business, resources efficient and circular economy, manufacturing of by-products, resource use, sustainable employment, green jobs, sustainable lifestyle and education.	Dr Ingrida Šarkiūnaitė (Lithuanian)

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	- Debate on proposal concept: Green Human Resource Management (applications)	
12.00 – 13.00	Lunch	
13.00 – 13.15	The challenges of the circular economy for business	Dr Ilona Kiaušienė, Karolina Liukumaitė (Lithuanian)
13.15 – 13.30	The challenges of the circular economy for business (practice)	Dr Ilona Kiaušienė (Lithuanian)
Section III. Wrap-up session and recommendation		
13.30 – 14.00	Additional learning and research opportunities using eye-tracking equipment	Dr Antanas Ūsas (Lithuanian)
P5 commits to the tasks and value-added of the innovative learning		
14.00 – 15.00	- Value definition in the context of changes to manufacturing processes and outcomes	Dr Ilona Kiaušienė
15.00 – 15.45	- Identify lessons learnt and improvements. - Methodological handbook for prospective analysis of the intricate influence of technical, scientific and economic causes on Business 4.0.	Dr Ilona Kiaušienė
15.45 – 16.00	- A review meeting to draw up findings, and conclusions. - Close multiplier event	Dr Ilona Kiaušienė
<i>End Multiplier Event E3</i>		