Transnational Webinar - AGENDA

25.06.2025 (11:00 – 12:30)

The Role of Advanced Technologies in Improving Workers' Well-being

Broad Topic: Workers' Well-being

Online

| Schedule | Title | Speaker |
|---------------|---|--|
| 11:00 – 11:15 | Welcome & Introduction to the RECENTRE Project | Marco Galanti – t2i – |
| | How the RECENTRE project supports human-centred innovation and Industry 5.0 transition in Alpine manufacturing. | technology transfer and innovation – Italy |
| 11:15 – 11:30 | From Factory to Fulfillment: The Value of Human-Centric Innovation | Matteo De Marchi – Free University of Bozen · Bolzano |
| | | Industrial Engineering & Automation (IEA) |
| | | Smart Mini Factory Laboratory |
| 11:30 – 11:45 | Promoting wellbeing through learning and effective use of AI-Based Workplace Assistance | Alexander Mädche – Karlsruhe Institute of Technology (KIT) |
| | | Human-Centered- Systems Lab |
| 11:45 – 12:00 | Uqido srl - Emerging technologies and human-centered design | Pier Mattia Avesani – Uqido srl |
| 12:00 – 12:20 | Q&A – Panel discussion | Marco Galanti |
| 12:20 – 12:30 | Conclusion | Marco Galanti |

11:00 - 11:15 | Welcome & Introduction to the RECENTRE Project

How the RECENTRE project supports human-centred innovation and Industry 5.0 transition in Alpine manufacturing.

Marco Galanti -t2i - technology transfer and innovation - Italy

Head of Innovation department at t2i – Technology Transfer and Innovation, and Project Manager of RECENTRE, leads projects focused on digitalization and sustainability, with particular attention to the adoption of enabling technologies and Industry 4.0 and 5.0.



11:15 – 11:30 | From Factory to Fulfilment: The Value of Human-Centric Innovation

Matteo De Marchi – Free University of Bozen · Bolzano - Industrial Engineering & Automation (IEA)- Smart Mini Factory Laboratory

Professor for Manufacturing Technologies and Systems at the Free University of Bolzano.



11:30 – 11:45 | Promoting wellbeing through learning and effective use of AI-Based Workplace Assistance

Alexander Mädche – Karlsruhe Institute of Technology (KIT) - Human-Centered-Systems Lab

Prof. Dr. Alexander Mädche is a full professor at Karlsruhe Institute of Technology (KIT) and head of the Human-Centered-Systems Lab. His research focuses on the design of human-centered

information systems at the intersection of Information Systems and Human-Computer Interaction. He has held management positions at SAP and Bosch and published in leading journals, such as MISQ, JAIS, and BISE. He also co-founded several non-profit initiatives promoting digital innovation and usability.



11:45 - 12:00 | Uqido srl - Emerging technologies and human-centered design

Pier Mattia Avesani - Uqido srl

Pier Mattia Avesani is the co-founder and CEO of Uqido, a company he started in 2010 to guide businesses of all sizes through their digital transformation. With a strong focus on emerging technologies and human-centered design, Uqido creates tailored software solutions for sectors such as biomedical, fintech, retail, and industry.



12:00 - 12:20 | Open Q&A

Interactive discussion with experts. Participants are encouraged to ask questions and explore opportunities and challenges related to skills development within their current roles.

12:20 - 12:30 | Conclusion

Presentation of the most important takeaways will be followed by an overview of the upcoming steps in the RECENTRE project and details about the next webinar.