

Friday workshops

1

Responsible practices for AI use in Universities (of Applied Sciences and Arts) *by Richard-Emmanuel Eastes*

While chatbots are now accessible to virtually anyone, and indeed designed to be, this does not mean that everyone knows how to use them effectively. For nearly three years now, it has been as if an American company had given the world flying cars, without offering any training, without raising awareness of the ethical, health-related, societal, and environmental risks, and above all, without any regulatory framework.

In such a context, how can we promote the safe and responsible use of AI at the individual level? Which chatbot should one choose? How can we assess the safety, efficiency, acceptability, and reliability of a new AI tool before using it? More broadly, what are the best practices for working with generative AI? These are the questions we will explore in this workshop, as a practical follow-up to the morning keynote.

3

Human (Return) Mobility *by Magdalena Gawronska*

My Mobility Dashboard is a digital self-assessment tool developed to support individuals in understanding and enhancing their readiness for international mobility. Designed specifically for students and academic staff, the Dashboard helps users explore their personal and professional resources across several key dimensions: human, psychological, social, and financial capital.

The primary goal of the tool is to make visible both the strengths and the potential barriers that individuals may face when considering opportunities to study, work, or collaborate abroad. By answering a series of structured questions, users receive immediate, personalized feedback that helps them reflect on their mobility potential and the areas where additional support might be needed.

My Mobility Dashboard not only fosters greater self-awareness but also serves as a strategic resource for institutions. It provides insights into the common challenges that limit mobility such as lack of confidence, insufficient information, or financial constraints and helps identify communication gaps within universities.

Ultimately, the tool is designed to make mobility more inclusive, better understood, and more effectively supported across higher education institutions. It encourages informed decision-making and strengthens the capacity of both individuals and institutions to engage in international exchange.

2

Generative AI for Everyday Administrative Work: Practical Examples and Smart Workflows *by Silvia Mari & Rosario Pirrotta*

From managing information to communicating across teams, administrative work in universities is changing fast. In this session, participants will explore how Generative AI can become a reliable assistant in the day-to-day rhythm of academic life.

Through short live demonstrations and collective reflection, the facilitators will show how GPT-based tools can help write and rephrase messages, summarize notes, prepare reports, and translate or adapt content — all without requiring personal AI accounts or technical expertise.

The workshop concludes with a shared discussion of good practices, examples of responsible use, and simple ideas to integrate AI into daily operations with confidence and creativity.

4

Best Practices for Building Collaborative Networks (COINs) in Education. LEGO® SERIOUS PLAY® *by Monika Sònta & Barbara Domaradzka*

This interactive workshop invites participants to explore the enablers and blockers of collaboration in education through the engaging methodology of LEGO® SERIOUS PLAY®.

Together, we will identify best practices in developing Collaborative Innovation Networks (COINs) and co-create a shared vision for the future. Using LEGO® bricks as a medium for structured reflection and dialogue, participants will unlock creative insights, build mutual understanding, and shape actionable next steps for more connected and resilient educational ecosystems.

5

Designing Signature Moments for Virtual Mobility at MyAI University Platform *by Konrad Sowa*

This hands-on session invites you to become an experience architect for the future of international education. We will explore how to create virtual experiences through a series of "Signature Moments", events that foster connection, build confidence, and deliver cultural insights within the MyAI University virtual campus.

Working in groups with a structured "Experience Canvas," you will brainstorm and build a complete virtual moment from concept to specification. You will map a student's journey and define the specific AI and platform features needed to bring the experience to life. The collective result will be a blueprint for a virtual campus designed for student engagement in virtual mobility.