

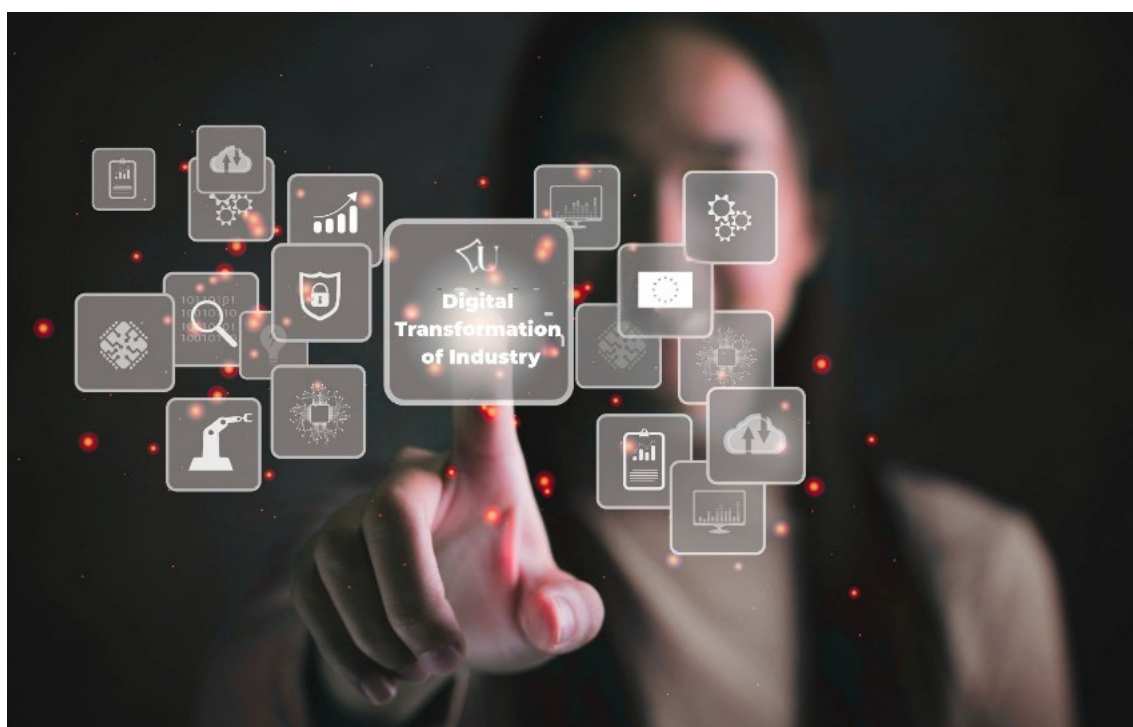
---

Ulysseus Innovation Hub Day

# Connecting R&I for Digital Transformation

Tuesday | 21 October 2025

Technical University of Košice | Slovakia



**Programme**



## 08:30 – 09:00 | Registration & Morning Coffee

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#),  
**Room 001-002**

## 09:00 – 09:15 | Opening & Welcome Speeches

University Science Park TECHNICOM (Building N5), Nemcovej 5, 042 00 Košice,  
**Room 001-002**

**Juraj Gazda**, Vice-rector for the Innovations and Technology Transfer,  
Technical University of Košice

## 09:15 – 10:45 | Ulysseus Innovation Hub for Digital Transformation of Industry

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#),  
**Room 001-002**

### **Juraj Gazda**

Vice-rector for the Innovations and Technology Transfer, Technical  
University of Košice

*Introduction of High-Performance Computer at the TUKE: PERUN*

### **Radoslav Delina**

Chief Scientific Officer, Ulysseus Innovation Hub for Digital  
Transformation of Industry, Technical University of Košice

*IH TUKE Strategy & Living Labs Action*

### **Radoslav Delina & Gabriel Demeter**

Ulysseus Innovation Hub for Digital Transformation of Industry,  
Technical University of Košice

*UlySage: An AI-powered tool for connecting the R&I within Ulysseus*

### **Marek Schnitzer**

Faculty of Mechanical Engineering, Biomedical Engineering, Technical  
University of Košice

**CUSTOMED: From personalized 3D bioprinting to a manufacturing  
hospital**

**Jozef Husár & Kamil Židek**

Associate Professors, Faculty of Manufacturing Technologies in Prešov,  
Technical University of Košice

*Research on Digitalisation in Smart Experimental Manufacturing System*

---

**10:45 – 11:15 | Coffee Break & Networking**

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#),  
**Lobby**

---

**11:15 – 11:40 | Breakthrough Problem Based Thinking  
for Horizon Europe FP9&FP10**

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#),  
Room 001-002

**Mária Radvanská**

Ulysseus International Project Office, Technical University of Košice

---

**11:40 – 12:00 | Upcoming Horizon Europe Calls for the Topic  
of Digital Transformation of Industry**

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#)  
**Room 001-002**

**Adil Bakayan**

Ulysseus International Project Office, University Côte d'Azur

---

**12:00 – 13:00 | Lunch & Networking**

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#),  
**Lobby**

---

## **13:00 – 16:00 | Ideation Workshop & Matchmaking: Identification of Cutting-Edge Ideas for Horizon Europe Topics**

University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#)  
**Room 001-002**

### **Mária Radvanská + Partner IPOs and IHMs**

#### **Ulysseus International Project Office**

Joint thematic sessions on artificial intelligence, HPC & data-driven industry and digital innovation across sectors with focus on networking and matchmaking for researchers, associated partners, stakeholders, start-ups:

- 13:00 – 14:00 Pitch presentations (5 mins each)
- 14:00 – 16:00 Work in groups on pitched proposals, consortia forming & project proposals networking

---

## **Starting 16:30 | Welcome Cocktail**

Participants are warmly invited for **Welcome Cocktail** which will take place at 16:30 in the lobby of University Science Park TECHNICOM (Building N5), [Nemcovej 5, 042 00 Košice](#).

## More Information

**Event Page:** <https://ulysseus.eu/events/ulysseus-innovation-hub-day-connecting-ri-for-digital-transformation/>

**Contact:** Tomas Pavlik ([tomas.pavlik@tuke.sk](mailto:tomas.pavlik@tuke.sk))



Co-funded by  
the European Union

*The Ulysseus Action has received funding from the European Union's Erasmus + Programme under the grant agreement No 101124733. The views and opinions expressed in this communication are the sole responsibility of the authors and do not necessarily reflect the views of the European Commission*