

**EAI TIE 2023**  
**4th EAI International Conference on Technology, Innovation, Entrepreneurship and Education**

Day 1  
September 27, 2023

**8:30 – 9:30 Registration**

Registration at the entrance of Cripps Court, Magdalene College.  
*(Drinks and pastries served in the Gallery)*

**9:30 – 9:45 Opening Ceremony**

Welcome & Housekeeping Messages  
Sponsorship company Presentations

**9:45 – 10:15 Enterprise Keynote Dr Phil O'Donovan**

**10:15 – 11:15 Enterprise Panel**

Session Chair: Ingeborg Albert, Innovation Leader

Paper presentation: Exploring Women's Role in Creative Industries through Collaborative Action Research Using Tabletop Role-Playing Games

**11:15 – 11:25 Coffee Break** *(served in Gallery)*

**11:25 – 11:55 Talk: 40 Years of Erasmus and Bologna Prof Anthony Vickers**

**11:55 – 12:55 Session 1: International Academic Projects**

Session Chair: Prof Anthony Vickers

11:55-12:25 Predicting School Dropout in Malawi (online)

12:25-12:55 H Lab and its liminal pedagogy as an innovation tool for shaping a local and global future

**12:55 – 14:00 Lunch** *(served in the Gallery)*

**14:00 – 14:30 Session 2: Technology in Education**

14:00-14:30 Designing a Master course curriculum for Innovation through Living Labs

**14:30 – 16:00 Technical Briefs Session**

Session Chair: Prof David Crawford

**16:00 – 16:15 Comfort Break**

**16:15 – 17:45 Technical Briefs Session**

Session Chair: Prof David Crawford

**17:45 – Coffee Break** (*served in Gallery*)

**17:45-18:45 Demo's & Posters Session**

**18:45 – 19:30 Drinks Reception**

**19:30 – 20:45 Gala Dinner**

**20:45 – 21:15 After-dinner Keynote Speech Alex Chung**

Day 2

September 28, 2023

**8:30 – 9:30 Registration**

Registration at the entrance of Cripps Court, Magdalene College.

(*Drinks and pastries served in the Gallery*)

**9:30 – 9:45 Welcome & Housekeeping Messages**

**9:45 – 10:15 “Cutting Edge” Medical Practice and Training Keynote by Prof Shafi Ahmed**

**10:15 – 11:45 Session 1: New Technologies**

Session Chair: Jeremy Foss, Birmingham City University

10:15-10:45 The Meta-stage: Utilizing Metaverse-Enabling Technologies for Hybrid Co-Presence Experiences

10:45-11:15 Flexilink: A Low Latency Solution for Packet Based Media

11:15-11:45 Co-creation and personalisation of an immersive web environment

**11:45 – 12:00 Coffee Break** (*served in Gallery*)

**12:00 – 13:30 Session 2: Technology in Education**

Session Chair: Jeremy Foss, Birmingham City University

12:00-12:30 Gamifying the Museum: Enhancing Immersive Art Experiences with Social Connections and Personal Identity Exploration

12:30-13:00 Immersive Virtual Reality, Augmented Reality and Mixed Reality for Self-Regulated Learning: A Review

13:00-13:30 'In the Future we will make our own superheroes' : Reflections on the Future of Broadcast for children age 7-11

**13:30 – 14:45 Lunch** (served in the Gallery)

**14:45 – 15:30 Panel: Video Gaming in Education**  
Session Chair: Dr Alessandro Soriani

**15:30 – 16:00 Closing Remarks**  
**Best Paper Award Announcement**