# **ELEARNING2023 Program Committee**

#### **General Chairs**

Mohammed Saqr, University of Eastern Finland Sonsoles López-Pernas, University of Eastern Finland Miguel Ángel Conde, University of Eastern Finland Miroslava Raspopović Milić, Belgrade Metropolitan University, Serbia

### **Program Chairs**

Dragan Domazet, Belgrade Metropolitan University, Serbia Miroslava Raspopović Milić, Belgrade Metropolitan University, Serbia

### **Program Committee**

Sonsoles López-Pernas, University of Eastern Finland Miguel Ángel Conde, University of Eastern Finland Miroslava Raspopović Milić, Belgrade Metropolitan University, Serbia Miljan Milošević, University of Kragujevac, Institute for Information Technologies Igor Saveljić, University of Kragujevac, Institute for Information Technology Miroslav Trajanović, Faculty of Mechanical Engineering, University of Niš, Serbia Kavitha Chandra, University of Massachusetts Lowell, Lowell, USA Đorđe Kadijevich, Institute for Educational Research, Belgrade, Serbia Krassen Stefanov, Sofia University, Bulgaria Alok Mishra, Molde University College-Specialized University in Logistics, Norway Nikola Vitković, Faculty of Mechanical Engineering, University of Niš, Serbia Nemanja Zdraković, Belgrade Metropolitan University, Serbia Mirjana Ivanović, University of Novi Sad, Serbia Laura Fedeli, University Macerata, Italy Sofoklis A. Sotiriou, Head of Research and Development Ellinogermaniki Agogi, Greece Mohammed Sagr, University of Eastern Finland Eliza Stefanova, St. Clement of Ohrid University of Sofia, Bulgaria Michaele Moro, The University of Padova, Italy Miloš Kostić, Belgrade Metropolitan University, Serbia

## **Organizing Committee**

Dragan Domazet, Belgrade Metropolitan University, Serbia Miroslava Raspopović Milić, Belgrade Metropolitan University, Serbia Nemanja Zdraković, Belgrade Metropolitan University, Serbia Emilija Kisić, Belgrade Metropolitan University, Serbia Olga Pavlović, Belgrade Metropolitan University, Serbia Ana Ročkomanović, Belgrade Metropolitan University, Serbia

