



# The 14th International Conference on Robotics in Education

Limassol, Cyprus:  
19.04 – 21.04.2023



## Call for Papers

The 14<sup>th</sup> International Conference on Robotics in Education (RiE) aims at bringing academics, researchers, teachers, practicing engineers and industry experts from all over the world onto a common platform. After three online editions, the 2023 Edition of RiE will be held live in the coastal and cosmopolitan city of Limassol, Cyprus. We encourage you to submit and present new trends, practical experiences, innovations and advances in the area of Robotics in Education. Suggested topics include, but are not limited to:

- Robotics in school and its curricula
- [International trends in educational robotics](#)
- Project-based learning and robotics
- [Didactic approaches in educational robotics](#)
- Exemplary robotics projects in classes
- [Web-based and remote robotics and simulation](#)
- Assessment and evaluation of robotics – enhanced class activities
- [Integration of robotics in school curricula](#)
- Evaluation criteria and tools for measuring the impact
- [Constructivism/constructionism and robotics](#)
- Methodologies for teaching robotics
- [Robotics contests and their educational impact](#)
- Robotics through edutainment and their educational value
- [Humanoid robots in education](#)
- Dextrous autonomous robots and humanoids
- [Cognition, natural and automated – cognitics](#)



### Important dates

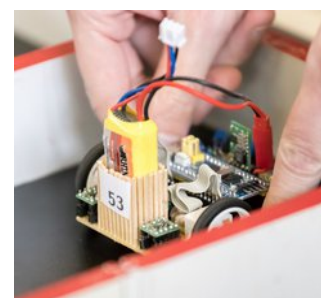
**Jan 31, 2023 Paper submission**

Mar 1, 2023 Acceptance notification

Mar 29, 2023 Early registration

Apr 12, 2023 Camera-ready papers

**Apr 19-21 2023 The Conference**



### Organisers

Cyprus Computer Society

Slovak University of Technology in Bratislava

Co-Organizers:

Cyprus University of Technology and University of Cyprus



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