



Co-funded by the  
Erasmus+ Programme  
of the European Union



# EUROPEAN STEAME CONFERENCE

[www.steame.eu](http://www.steame.eu), [www.cms.org.cy](http://www.cms.org.cy)

## CALL FOR PRESENTATIONS AND WORKSHOPS

Teachers and Researchers are invited to participate in the **EUROPEAN STEAME Conference** organized in cooperation with the EU Funded Project: “**STEAME-HYBRID: Blueprint Guidelines and Policy Recommendations**”, coordinated by the Cyprus Mathematical Society. The conference is open for presentations of related topics under STEAME learning for all levels of School Education.

**When: 27 June – 1 July 2022.**

**Venue of the conference: Grand Palace Hotel, Thessaloniki, Greece**

**Topics: (Conference languages: English)**

- **Presentation of the STEAME School of the future.**
- **STEAME Learning & Creativity Plans (the future lesson plans)**
- **Project based learning in practice**
- **STEAME HYBRID and Activities in existing school structures**
- **STEM, STEAM, STEAME results from projects and practices**
- **LEARN+: personalized learning of mathematics supported by machine learning and block chain to assess competences**
- **INNOMATH serving gifted students in mathematics solving industry problems**
- **Round Tables and Workshops**
- **More sessions to be announced**

**Registrations and Presentation submissions:**

- To submit a presentation, send title & abstract attached in WORD to the email [info@thalescyprus.com](mailto:info@thalescyprus.com) (deadline: 2 June 2022)
- To participate physically, click [HERE](#) (deadline: 2 June 2022)
- To participate online, click [HERE](#)

Registration fee: 190 euro\*

\* Includes lunches of 28,29,30 June and dinner of 28 June 2022.

\*\* Co-funding possible through ERASMUS+ KA1 course running in parallel at the same venue for up to 25 participants. Info [HERE](#). (<http://courses.eaecnec.com/index.php?id=413> )

- Click [HERE](#) for the hotel options with special conference prices.

“STEAME GOES HYBRID is an Erasmus + Strategic Partnership project coordinated by the Cyprus Mathematical Society, funded by the European Commission.

**CYPRUS MATHEMATICAL SOCIETY**

36 STASINOU STREET | OFFICE 102 | 2003 STROVOLOS, NICOSIA, CYPRUS

T. +357 22 378 101 F. +357 22 379 122 E. [cms@cms.org.cy](mailto:cms@cms.org.cy); [projects@cms.org.cy](mailto:projects@cms.org.cy) W. [www.cms.org.cy](http://www.cms.org.cy)