ICECE2023

XIII International Conference on Engineering and Computer Education
December 14, 2023 included in COPEC Flash Week 2023 on December 10-14, 2023
In-person or Online Education: the Search for a Balance under Changing Social Health Restrictions

https://www.copec.eu/icece2023

Organized by: Science and Education Research Organization (COPEC)
Host: State University of Bahia (UNEB) and Tipemse Research Team

IMPORTANT DATES

Paper Submission:	November 30, 2023
Notification of acceptance:	December 02, 2023
Camera-ready Manuscripts due :	December 07, 2023
Congress:	December 10-14, 2023

Scientific Program: The duration of COPEC Flash Week 2023 will be five days, with all technical sessions at ICECE2023 being held on December 14. The scientific program will include:

. Workshops
. Plenary Sessions
. Oral presentations
. Panels and Round-Table meetings

Paper submission: Prospective participants are invited to submit by homepage one paper. After the notification of acceptance of the paper, the author should send and submit the Full Paper or the WIP, via home page according to the models. Details for submission, including templates, are available on the congress homepage: https://www.copec.eu/icece2023

A Work-in-Progress Paper (WIP) must have four-page maximum. A WIP describes preliminary developments of an on-going project at an early stage that involves state-of-the-art status, implementation, creative pilot programs, or nontraditional concepts. It must contain the details of thescientific and/or educational feasibility of the project, including expected outcomes.

Proceedings and Book of Abstracts: The proceedings and the book of abstracts of the congress will be published online and will be available at the time of the congress. Both will be registered in ISBN with international validity; besides, the proceedings have ISSN because they are also a periodic. All published papers will have DOI (Digital Object Identifier).

Congress Language: English, Spanish and Portuguese will be the official Congress languages.

Workshops: During the Congress, some workshops will be offered. The Full Program will be available at the homepage: https://www.copec.eu/icece2023

Objectives: This congress will provide a major international forum for the exchange of information on research into and recent developments in the improvement of education in all Engineering and Computing fields. During the Congress, the curriculum guidelines will also be discussed as well as theintegration between the world market and Engineering and Computer Education.

Topics: The Congress topics include, but are not limited to:

Accreditation and Quality Control
Continuing Education in Engineering and Technology
Curriculum Development
Diversity in Engineering and Technology Education
Engineering and Technology Education Research
International Aspects of Engineering and Technology Education
Language and Humanities in Engineering and Technology Education
Mathematics and Natural Sciences in Engineering and Technology Education
Professional, Ethical and Social Responsibility
Teaching Qualification in Engineering and Technology Education
Other (You may submit papers on other topics)

General Chair: Claudio R. Brito

Co-Chair: Melany M. Ciampi

Local Chair: Valnice S. Paiva

Vice Local Chair: Patrícia S. Carvalho

Technical Program Chair: Maria Feldgen

Award Chair: Osvaldo Clua

Address for Correspondence:

Prof. Dr. Claudio R. Brito General Chair of ICECE2023 Email: icece@copec.eu

Homepage: https://www.copec.eu/icece2023