

Conference Announcement

9th International Research Symposium on PBL (IRSPBL23)

Transforming Engineering Education (TEE 2023)

June 21-23, 2023

Venues: MIT campus, Cambridge, and Harvard SEAS campus, Allston, MA, USA

First Call for Extended Abstracts and Save the Date

Massachusetts Institute of Technology (MIT) School of Engineering and its New Engineering Education Transformation (NEET) program, the Harvard John A. Paulson School of Engineering and Applied Sciences (SEAS), and Aalborg University's Centre for Problem Based Learning (PBL) in Engineering Science and Sustainability under the auspices of UNESCO are inviting you to the 9th International Research Symposium on PBL (IRSPBL23). This symposium is focused on the following theme:

Transforming Engineering Education (TEE 2023)

June Wed 21, Thu 22, and Fri 23 (half day), 2023

Venues: MIT campus, Cambridge, and Harvard SEAS campus, Allston, MA, USA



Addressing global challenges requires complex problem-solving, systems thinking, and interdisciplinary collaboration. How can we transform engineering education so that students develop these important skills? What learnings can be shared by higher education institutions that have embarked on educational transformation processes? What do other stakeholders in higher education, industry, and society, have to say about these efforts? These, and other, questions will be discussed in a highly interactive, in-person format at the Transforming Engineering Education conference.

To present at the TEE Conference 2023, you can submit your manuscript in one of the following formats:

Extended abstracts (maximum five pages), which will be published in Scopus indexed Conference proceedings. Extended abstracts should focus on engineering education, either practice or empirical research (completed or in progress). **The first round of submissions will be open from September 19 to November 14, 2022.**



NEET
New Engineering
Education Transformation



Harvard John A. Paulson
School of Engineering
and Applied Sciences



United Nations
Educational, Scientific and
Cultural Organization



AALBORG UNIVERSITY
Aalborg Centre for Problem Based Learning
in Engineering Science and Sustainability
under the auspices of UNESCO

Full papers, to be published in a special issue of an engineering education journal (to be announced), devoted to the transformation of engineering education to address global challenges. Contributions can be in the form of empirical or review papers and may address any topic within current engineering higher education practices relating to the transformation of engineering education. **The first round of submissions will be for abstracts of a full paper; those are due July 1, 2022.**

For updates about manuscript submission dates and guidelines, check the conference website, which will go live soon: www.tee2023.mit.edu

For further information please email info.tee2023@mit.edu