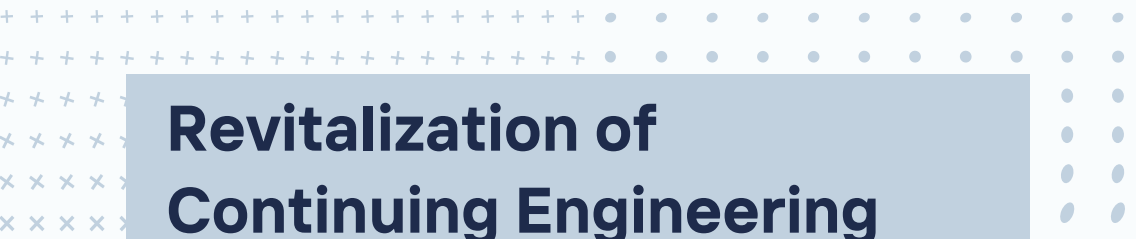




Revitalization of Continuing Engineering Education: Bold strategies for sustainability



Join the Discussions!

Be part of the conversation with thought leaders in academia and industry on critical topics:

- Emerging Practices and Trends in Continuing Engineering Education Explore new systems, approaches, and trends. Identify shared areas for workforce skilling synergies between academia and industry.
- Sustainable Noncredit Continuing Education Programs Discuss cross-university norms and policies. Learn how benchmarks and best practices can inform strategic decisions.
- Generative AI and Automation Delve into the opportunities, risks, and changes to approaches brought by AI and automation, and their implications for mass-customization.

➔ Track Highlights:

- **Track 1:** The new reality of Workforce Development in Engineering Organizations
- **Track 2:** Innovative Policies and Practices for Continuing Engineering Education Sustainability
- **Track 3:** Inclusive, accessible and internationalized Continuing Engineering Education through Technology, Platforms, and People Innovations

In Collaboration with Purdue University

IACEE SYMPOSIUM

APRIL 3-4, 2025

Purdue University
West Lafayette, IN

Register at

<https://www.iacee.org/registration.php>