

LAICSEE-2026



4th Latin American International Conference on Sustainable Engineering and Education (LAICSEE)

THEME: Transforming Education through Digital Innovation

Organized by: IFERP Academy

Post Conference Report

LAICSEE-2026, Contributed to Following SDGs



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1. Conference Summary

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- 1.2 Conference Theme
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2. Welcoming & Introduction

3. Keynote Speakers

- 3.1 Keynote speakers - **Prof. Dr. Ernesto Cuadros-Vargas**
- 3.2 Keynote speakers - **Dr. Poovarasi Balan**
- 3.3 Keynote speakers - **Prof. Dr. Abbas Fadhil Aljuboori**
- 3.4 Keynote speakers - **Assoc. Prof. Dr. Farhad Soleimanian Gharehchopogh**
- 3.5 Keynote speakers - **Lt Col (R) Assoc. Prof. Ir Ts Dr. Vikneswaran Munikanan**
- 3.6 Keynote speakers - **Prof. PhD. Miguel Estrada**

4. Networking Break

5. Session Speakers

- 6.1 Session Speaker - **Assoc. Prof. Dr. Lawrence Arokiasamy**
- 6.2 Session Speaker - **Prof. Dr. Johan @ Eddy Luaran**
- 6.3 Session Speaker - **Assoc. Prof. Dr. Dedi Darwis**
- 6.4 Session Speaker - **Prof. Abu Sayed Md. Mostafizur Rahaman**

6. Technical Session

- 6.1 Session Chair - **Dr. Fany Sobero Rodriguez**

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1. Conference Summary

Conference Name: 4th Latin American International Conference on Sustainable Engineering and Education (LAICSEE)

Date: 20th June 2026

Venue: Lima, Peru

Conference Theme: Transforming Education through Digital Innovation

Organized By: IFERP Academy

No. of Organizing Committee Members: 10

No. of Editors/Reviewers:

No. of Speakers: 10

No. of Abstracts Received: 50

No. of Participants Registered: 9

No. of Attendees: 6

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1.1 Conference Overview

The 4th Latin American International Conference on Sustainable Engineering and Education (LAICSEE), scheduled for 20th June 2026 in Lima, Peru, brings together researchers, academicians, and industry experts to explore innovative approaches in engineering and education. Centered on the theme “Transforming Education through Digital Innovation,” the conference aims to highlight the integration of advanced technologies in teaching and learning. Organized by IFERP Academy, LAICSEE provides a global platform for knowledge exchange, collaboration, and the presentation of cutting-edge research. Participants will gain valuable insights into sustainable practices, digital transformation, and emerging trends shaping the future of education and engineering.

1.2 Conference Theme

The theme “Transforming Education through Digital Innovation” emphasizes the integration of advanced technologies to reshape teaching, learning, and academic collaboration. It highlights how digital tools such as artificial intelligence, virtual learning environments, and data-driven platforms are enhancing accessibility, personalization, and engagement in education. This theme encourages educators, researchers, and institutions to adopt innovative strategies that bridge traditional and modern learning approaches. By fostering digital literacy and inclusive practices, it aims to prepare learners for a rapidly evolving global landscape. Ultimately, it underscores the importance of sustainable, technology-driven solutions in creating resilient and future-ready education systems worldwide.

1.3 Objectives & Scope of the Conference

The conference aims to provide a global platform for researchers, academicians, and industry professionals to share innovative ideas, research findings, and best practices in sustainable engineering and education. It focuses on exploring the transformative role of digital technologies in enhancing teaching, learning, and engineering solutions. The scope of the conference includes digital education, artificial intelligence, smart learning systems, sustainable engineering practices, and industry-academia collaboration. It also addresses current challenges, emerging trends, and policy frameworks while promoting interdisciplinary research and innovation. Overall, the conference seeks to foster knowledge exchange and develop future-ready, technology-driven, and sustainable education systems.

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Keynote Speakers



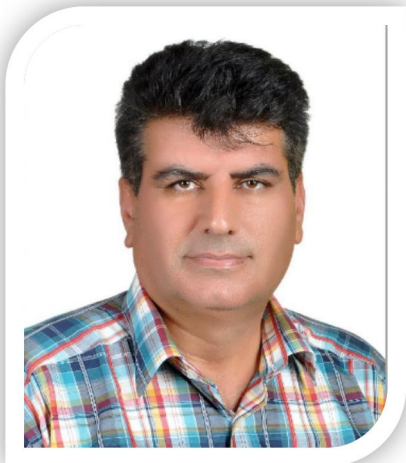
Prof. Dr. Abbas Fadhil Aljuboori
Sultanate of Oman



Prof. Dr. Ernesto Cuadros-
Vargas
Peru



Prof. Dr. Miguel Estrada
Peru



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Assoc. Prof. Dr. Farhad
Soleimani Gharehchopogh
Iran

Lt Col (R) Assoc. Prof. Ir Ts Dr.
Vikneswaran Munikanan
Malaysia

Dr. Poovarasi Balan
Malaysia

Session Speakers



Assoc. Prof. Dr Lawrence
Arokiasamy
Malaysia



Prof. Dr. Johan @ Eddy Luaran
Malaysia

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Prof. Abu Sayed Md. Mostafizur Rahaman
Bangladesh



Assoc. Prof. Dr. Dedi Darwis
Indonesia

7. Vote of Thanks

On behalf of the organizing committee, I would like to extend our heartfelt gratitude to all the distinguished speakers, presenters, and participants for their valuable contributions that made this conference a great success. We sincerely thank our chief guests, session chairs, and panel members for sharing their insights and expertise. Our appreciation also goes to IFERP Academy for their continuous support and guidance in organizing this event. Special thanks to the technical team, volunteers, and sponsors for their dedicated efforts behind the scenes. Finally, we thank each and every attendee for their active participation and enthusiasm. We look forward to your continued support in future conferences.

8. Virtual Conference Glimpses

Link: https://drive.google.com/drive/folders/1fb8YgEEK7bF_lGev5B3rLtrE9ST98Ct3

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9. General Comments & Feedback

Overall Comments of the Participants:

1. Overall, participants rated the conference experience highly, with most giving excellent ratings.
2. The sessions were considered extremely valuable and relevant by the majority of attendees.
3. Event organization, including registration, venue, and coordination, received strong positive feedback.
4. Many participants appreciated the responsiveness and professionalism of the organizing team.

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5. The conference was valued for providing insightful technical discussions and meaningful learning experiences.
6. The focus on sustainability and future-oriented themes was well received by attendees.
7. Some participants highlighted the need for clearer and more precise confirmation processes.
8. A few attendees suggested improving communication and presentation quality during virtual sessions.
9. Attention to detail, such as verifying presenter biodata before publishing, was recommended for improvement.
10. While most feedback was positive, a small number of participants indicated the need for overall enhancements in event quality and delivery.