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LIMA, PERU

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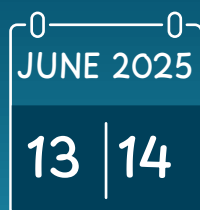
2024-2026

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12.2 CPD Credit Hours

3RD LATIN AMERICAN INTERNATIONAL CONFERENCE ON Sustainable Engineering and Education



Organized by:- IFERP Academy

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ISBN: 978-93-92104-36-7

Theme

Industrial Practices: Bridging the Gap between Knowledge
and Technological Innovation

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ABOUT CONFERENCE

The LAICSEE - Conference on Sustainable Engineering and Education, scheduled for December 06th & 07th 2024, is a premier event organized by IFERP Academy (Peru Society) in Lima, Peru. This gathering unites a diverse community of researchers, academics, professionals, and students. Through collaborative discussions, the conference addresses cutting-edge advancements, research findings, and best practices in sustainable engineering and education. Attendees will explore topics such as sustainable technologies, environmental impact assessments, renewable energy, green building design, eco-friendly materials, and innovative teaching methods. Serving as a catalyst for interdisciplinary dialogues, this event fosters global connections dedicated to shaping a more sustainable future, positioning participants at the forefront of sustainable solutions in engineering and education.



CONFERENCE THEME

"Industrial Practices: Bridging the Gap between Knowledge and Technological Innovation" emphasizes the critical integration of intellectual insights and cutting-edge technologies to address the pressing global need for sustainable industrial development. This concept underscores the importance of fostering innovation-driven strategies that align with environmental stewardship, economic efficiency, and societal well-being. By merging academic research, technological advancements, and practical applications, the theme seeks to inspire transformative approaches that redefine industrial practices, ensuring they are both resource-efficient and eco-friendly. It highlights the role of interdisciplinary collaboration in creating a resilient future where sustainability is seamlessly woven into the fabric of industrial progress.

OBJECTIVES OF CONFERENCE

The primary objective of LAICSEE-2025 is to make significant contributions to the conceptual and theoretical developments in global education. At its core, the conference aspires to synchronize sustainable engineering, technology, and education on a unified platform. This engineering education conference, set in Peru, serves as a global hub for knowledge exchange, collaboration, paper submissions, networking, and innovation. By bringing together professionals, academics, and researchers, LAICSEE-2025 aims to create a dynamic space where the convergence of sustainable practices and educational advancements propels us toward a harmonized and progressive future.

PURPOSE OF THE CONFERENCE

LAICSEE-2025 is driven by the central objective of cultivating global critical thinking and its impactful application in the realms of sustainable engineering and education. The conference acts as a conduit for communication and networking among diverse individuals united by shared interests. This international engineering conference strives to facilitate substantial discussions on contemporary issues, trends, and challenges in sustainability, engineering, and education. Through the convergence of global experts, LAICSEE-2025 endeavors to deepen insights into the subject, fostering a collaborative environment that sparks inspiration and generates novel ideas for advancing sustainable practices in engineering and education worldwide.



SESSIONS AND TRACKS

This Topics of Interest for Submission include, but are not limited to:

INDUSTRIAL ENGINEERING

- ▶ Advanced Manufacturing Techniques
- ▶ Supply Chain Management
- ▶ Quality Control and Assurance
- ▶ Human Factors Engineering
- ▶ Industrial Automation

GENERAL ENGINEERING

- ▶ Civil Engineering
- ▶ Mechanical Engineering
- ▶ Electrical and Electronic Engineering
- ▶ Materials Science and Engineering
- ▶ Informatic Engineering

SOCIAL SCIENCE

- ▶ Sociology of Education
- ▶ Psychology in Education
- ▶ Cultural and Gender Studies
- ▶ Cross-Cultural Perspectives in Education
- ▶ Business and Economy, Political Science

EDUCATION

- ▶ Teaching and Learning Innovations
- ▶ Curriculum Development
- ▶ Educational Technology and E-Learning
- ▶ Assessment and Evaluation in Education
- ▶ Inclusive Education

MANAGEMENT

- ▶ Strategic Management
- ▶ Human Resource Management
- ▶ Organizational Behaviour
- ▶ Entrepreneurship and Innovation
- ▶ Public Management

TO VIEW MORE ABOUT SESSION AND TRACKS



SUSTAINABLE DEVELOPMENT GOALS



#IFERPsupportsSDGs

IMPORTANT DATES



Early Bird Registration
Deadline

15

January
2025



Abstract Submission
Deadline

24

January
2025



Full Paper Submission
Deadline

10

February
2025



Final Registration
Deadline

15

February
2025

REGISTRATION FEE

PHYSICAL	Early Bird Registration	Standard Registration	Onspot Registration	Listener / Non Presenter Registration
	\$ 449	\$ 499	\$ 599	\$ 299

VIRTUAL	Early Bird Registration	Standard Registration	Onspot Registration	Listener / Non Presenter Registration
	\$ 349	\$ 399	\$ 499	\$ 149

Note:-

Group Registrations will receive a 5% discount along with additional Benefits, Please contact +1 (626) 649-4484

AVAILABLE PAYMENT METHODS

There are three payment options available for Latin American International Conference on Sustainable Engineering and Education (LAICSEE-2025) Hybrid Conference. You can pay your registration fee through

- Online Gateway (Credit Card / Debit Card)
- Bank Transfer (TT)
- PayPal

Before making the payment for the conference using any of the above methods, please contact us we will guide you in the process

TO VIEW MORE ABOUT THE
REGISTRATION FEE



Beneficiary Name	Technoarete Research And Development Association
Bank Name	Kotak Mahindra Bank
Account number	3311747350
IFSC CODE	KKBK0000466
MICR-No	600485006
Swift Code	KKBKINBB
Branch	Kodambakkam, Chennai
Country	India

Registration Guidelines

- + Registered members are asked to intimate about the registration immediately.
- + After completion of registration fee process, participant are required to send the scan copy of the registration fee receipt or transaction proof to us on or before the last date of registration.
- + Any modification in the paper will be not accepted after the final submission date.
- + After completion of registration fee process, participant are required to send the scanned copy of full paper.
- + For group discounts, contact Program Manager.
- + For further queries regarding the accommodation, feel free to email us.

* Terms & condition applied for journals

After Payment Download the Registration Form fill it and send to to info@acsee.net

PUBLICATIONS OPPORTUNITIES

At IFERP, we are dedicated to supporting you throughout your research publication journey. We prioritize publishing ethics, taking a steadfast approach to uphold the integrity of the peer-review publication process, which we consider a crucial element of academia. Each article undergoes rigorous peer review by subject-matter specialists to ensure quality and scholarly merit. We believe in the importance of engaging professionals in relevant sectors, inviting their insights and suggestions to enhance the submissions. This commitment to ethical publishing practices reflects our dedication to maintaining the highest standards in academic research and contributes to the advancement of knowledge in diverse fields.



SCIE Journals Publication

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- (2) Special / Thematic Issue



Scopus Journals Publication

Opportunity in Journals which are indexed in Scopus

- (1) Regular Issue
- (2) Special / Thematic Issue



Web of Science Publication

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Google Scholar Publication

Opportunity in Journals which are indexed in Google Scholar and other premium index agencies

- (1) Regular Issue



ABDC Publication

ABDC (Australian Business Deans Council) is a renowned organization that plays a pivotal role in assessing the quality of business and management journals

RESEARCH GUIDANCE

Editing & Revision	Formatting	Review
<ul style="list-style-type: none">✦ Grammatical Corrections✦ Language Editing✦ Plagiarism correction✦ Proofreading✦ Research Paper Editing✦ Case Report Editing✦ Synopsis Editing✦ Thesis Editing	<ul style="list-style-type: none">✦ Journal Format✦ Research Paper Format✦ Cover Letter	<ul style="list-style-type: none">✦ Reviewer suggestion✦ Reviewer Comments Support✦ Thesis Review✦ Book Review✦ Research Paper Review

SCIENTIFIC PROGRAMME (TENTATIVE)

DAY - 1

13th June 2025

08.50 am - 09.00 am Registration Desk
09.00 am - 09.05 am National Anthem of Peru
09.05 am - 09.10 am National Anthem of India
09.10 am - 09.20 am Welcome Speech by Moderator
09.20 am - 09.30 am Welcome speech by Special Guest of Honor
09.30 am - 10.00 am Speech by **Keynote Speaker**



10.00 am - 10.30 am Speech by **Session Speaker**



10.30 am - 11.00 am Speech by **Keynote Speaker**



11.00 am - 11.10 am Photographic Session

11.10 am - 11.20 am Refreshment Break ☕

11.20 am - 11.40 am Speech by **Session Speaker**



11.40 am - 12.00 pm Speech by **Keynote Speaker**



12.00 pm - 01.30 pm Technical Session - I

01.30 pm - 02.30 pm Lunch Break 🍽️

02.30 pm - 02.50 pm Speech by **Session Speaker**



02.50 pm - 04.00 pm Technical Session - II

04.00 pm - 04.10 pm Refreshment Break ☕

04.10 pm - 04.20 pm Valedictory

04.20 pm - 04.30 pm Vote of Thanks

DAY - 2

14th June 2025

09.00 am - 09.10 am Welcome Speech by Moderator
09.10 am - 09.20 am Welcome Speech by
09.20 am - 09.50 am Speech by Exclusive Event Speaker
09.50 am - 10.20 am Speech by **Session Speaker**



10.20 am - 11.40 am Technical Session - I (A)

Technical Session - I (B)

11.40 am - 12.00 pm Speech by **Keynote Speaker**



12.00 pm - 01.00 pm Lunch Break 🍽️

01.00 pm - 01.20 pm Speech by **Session Speaker**



01.20 pm - 01.40 pm Speech by **Keynote Speaker**



01.40 pm - 03.00 pm Technical Session - II (A)

Technical Session - II (B)

03.00 pm - 03.20 pm Speech by **Keynote Speaker**



03.20 pm - 04.20 pm Technical Session - III (A)

Technical Session - III (B)

04.20 pm - 04.30 pm Valedictory

04.30 pm - 04.40 pm Vote of Thanks



For Publication / Post Conference Queries



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