LIST OF INVITED SPEAKERS

Dr. Ananya Mishra
Associate Professor,
Narxoz University,
Kazakhstan

Prof. Dr. Sandeep Raghuwanshi
Professor,
Amity Business School,
Amity University,
Lucknow Campus, Uttar Pradesh

Mr. Vijay Mishra
Media Head,
Lucknow Public Schools & Colleges,
Lucknow

Ms. Swati Srivastava
News Analyst & Editor-At-Large

PROGRAMME SCHEDULE

Day 1, 03 DECEMBER 2026	
10:00 AM- 10:30 AM	Inaugural Session
10:30 AM –11:30 AM	Speaker 1
11:30 AM – 12:30 PM	Break
12:30 PM – 03:00 PM	Technical Session
Day 2, 04 DECEMBER 2026	
10:30 AM –11:30 AM	Speaker 1
11:30 AM – 12:30 PM	Break
12:30 PM – 03:00 PM	Technical Session
Day 3, 05 DECEMBER 2026	
10:30 AM –11:30 AM	Speaker 1
11:30 AM – 12:30 PM	Break
12:30 PM – 03:00 PM	Technical Session
03:00 PM – 03:30 PM	Valedictory Session

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THREE DAYS

INTERNATIONAL CONFERENCE

ON

TECHNOLOGICAL INNOVATIONS FOR SUSTAINABLE ENVIRONMENTS AND POVERTY ERADICATION

(IC-TISEP 2026)

Organized by

Internal Quality Assurance Cell (IQAC)

LUCKNOW PUBLIC P.G. COLLEGE
(LPPGC)
(Affiliated to University of Lucknow, Lucknow, U.P., India)
Vinamra Khand, (Near Kathauta Lake)
Gomti Nagar, Lucknow

DECEMBER 03-05, 2026
10:00 AM onwards

THEME OF THE CONFERENCE

The **Three-Day International Conference on "Technological Innovations for Sustainable Environments and Poverty Eradication"**, aims to provide a dynamic international platform for academicians, researchers, industry experts, policymakers, and students to exchange ideas and deliberate upon emerging technological solutions for sustainable development and poverty eradication. The conference will focus on the role of technological innovations in addressing environmental challenges, promoting sustainable resource management, strengthening climate resilience, fostering inclusive economic growth, and improving the quality of life of vulnerable communities. The conference seeks to highlight innovative, practical, and scalable solutions that can contribute to achieving the Sustainable Development Goals and building a more sustainable, inclusive, and equitable future.

Important Areas:

Track 1: Technology & Computer Science

- Artificial Intelligence & Data Science: Predictive modeling for climate change, AI in resource allocation, and machine learning for agricultural yield optimization.
- Green Computing: Energy-efficient algorithms, sustainable data center architectures, and e-waste reduction strategies.
- Internet of Things (IoT) & Smart Infrastructure: Sensor networks for environmental monitoring, smart grids, and intelligent water management systems.
- Blockchain & Cybersecurity: Transparent supply chains for fair trade, secure digital identities for unbanked populations, and decentralized eco-credits.

Track 2: Business & Commerce

- FinTech & Micro-finance: Digital banking solutions for rural empowerment, micro-lending platforms, and financial inclusion strategies.
- The Circular Economy: Sustainable supply chain management, reverse logistics, and zero-waste manufacturing models.
- E-Commerce for Grassroots Economies: Bridging the digital divide for local artisans, rural market integration, and fair-trade digital marketplaces.
- Corporate Social Responsibility & ESG: Green marketing, sustainable investment, economic impact of corporate environmental policies.

Track 3: Environmental & Physical Sciences

- Renewable & Alternative Energy Systems: Innovations in solar, wind, and biofuel technologies, and next-generation energy storage.
- Sustainable Agriculture & Food Security: Precision farming, drought-resistant crop engineering, and soil health restoration.
- Waste Management & Pollution Control: Advanced recycling technologies, bioremediation, and microplastics mitigation.
- Climate Science & Ecology: Biodiversity conservation, carbon capture and storage (CCS) technologies, and climate adaptation strategies.

Track 4: Policy, Education, & Social Innovation

- Digital Literacy & Education Technology: EdTech solutions for marginalized communities and bridging the global digital divide.
- Social Entrepreneurship: Case studies of tech startups solving local poverty and environmental challenges.
- Tech-Driven Public Policy: Formulating government frameworks for sustainable urban planning and equitable resource distribution.
- Healthcare Technologies in Developing Nations: Telemedicine, accessible diagnostic tools, and tech-driven pandemic preparedness for vulnerable populations.

ABOUT THE ORGANIZING INSTITUTION

Excellence for all, Excellence from all is the epitome of our academic eco-system. In a caring and positive environment, the college provides education to enrich its students to manifest their full potential, to achieve high standards of excellence in academic society, research and hands on projects as well as in supportive areas of physical, cultural and social development, inculcating civic and human values.

Online Registration:
From 1st November 2026 -2nd December 2026
Abstract Submission last date: 2nd December 2026
Full paper Submission last date: 10th December 2026

Registration Fee
For International Academicians & Practitioners: $ 20
For International Research Scholars & Students: $ 10
For National Academicians & Practitioners: Rs. 200
For Research Scholars and Students: Rs. 100
NO PUBLICATION FEE

Registration Link:

https://forms.gle/RXW2yPZH8gDpBuFD

Participants can make payment of Registration Fee given below:
Name: LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES-RESEARCH CELL
A/C Number: 921010049516545
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CERTIFICATES: All attending participants will get E-certificates after registering their attendance/presence.

Full Length Paper will be published in Proceedings with ISBN number.

For Further Information-

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