



International Conference on National Teachers' Day India September 5–6, 2026

Edu-Evolution 2026: Fostering Design, Creativity, and Legal-Ethical Paradigms in Modern Education

Teachers' Training College, Bhagalpur, Bihar, India

(NAAC Accredited "B+")

International Council for Education, Research and Training

(ICERT) USA & India

About the Conference

Standing at the intersection of National Teachers' Day and the global rollout of Education 5.0, Edu-Evolution 2026 serves as a premier, interdisciplinary crucible for educators, researchers, technologists, and legal scholars. Hosted in a flexible, blended format, this international conference explores how creative expression, advanced tech systems, and ethical-legal frameworks can be unified to train the next generation of global citizens and educators. Contributions are welcome in both English and Hindi.

Multidisciplinary Tracks & Sub-Themes

Track 1: Core Pedagogical Innovations & Teacher Training (Education)

1. Implementing NEP 2020: Grassroots Realities and Global Benchmark Training.
2. Outcome-Based Education (OBE) Design Models for Sustainable Classrooms.
3. Experiential Learning Delivery via AR/VR and Gamified Lesson Plans.
4. Designing Modern Teacher Training Modules for the Education 5.0 Era.
5. Virtual Universities: Operating Ecosystems, Accreditation, and Management.
6. Lifelong Learning Frameworks and Professional Upskilling via Generative AI.

7. Inclusive Education Models: Practical Methods to Erase the Digital Divide.
8. Student-Centric Pedagogies and Emotional Intelligence Development.
9. Pedagogy of Climate Action, Wilderness Survival, and Eco-Literacy.
10. Blended Learning Systems: Designing the Optimal Human-Tech Interface.
11. Curriculum Lab Optimization: Creating Tactile and Kinesthetic Teaching Aids.
12. Cognitive Development and Micro-Learning Strategies for Alpha Generation Learners.
13. Diagnostic Testing and Remedial Teaching Methodologies in Rural Schools.
14. Action Research Frameworks for Pre-Service and In-Service Teachers.



15. Quality Assurance Frameworks (IQAC/NAAC Metrics) for Blended Learning Institutions.
16. Creative Craft Therapy and Madhubani/Traditional Art Integration in Classrooms.
17. Values-Based Education Systems for Developing Global Responsible Citizenship.
18. Peer Mentorship, Collaborative Micro-Teaching, and Classroom Dynamics.
19. Formative Assessment Analytics and Automated Grading Ethics in Schools.
20. Early Childhood Care and Education (ECCE) Frameworks in the Post-Digital Age.

Track 2: Commerce, Management & Entrepreneurship

1. FinTech Innovations, Blockchain, and Green Micro-Financing Structures.
2. Circular Economy Models: Designing Sustainable Corporate Operations.
3. Decarbonizing Global Supply Chains and Ethical Logistics Frameworks.
4. Future of Work 2026: Agile Talent Management and Hybrid Workforces.
5. Fostering Entrepreneurial Mindsets within Academic Incubation Centers.
6. E-Commerce Regulatory Ethics and Sustainable Consumer Buying Patterns.
7. Behavioral Economics of Corporate, Collective, and Green Commitments.
8. Digital Marketing Architectures and Strategic Green Brand Management.
9. International Trade Policies, Tariffs, and Carbon Border Adjustments.

10. Leadership 5.0: Managing Modern Decentralized Corporate Change.
11. Intellectual Capital Auditing and Corporate Governance Compliance.
12. Business Analytics, Predictive Financial Systems, and Strategic Risk Hedging.
13. Social Entrepreneurship, NGO Operations, and Grassroots Wealth Creation.
14. Strategic HR Management in the Age of Automated and Algorithmic Workforces.
15. Omnichannel Retail Dynamics and AI-Driven Consumer Journey Mapping.
16. Venture Capital Ecosystems for Eco-Friendly and Agritech Startups.
17. Workspace Equity, Neurodiversity Inclusion, and Professional Welfare Metrics.
18. Micro-Equity Crowdfunding Frameworks for Minority-Led Rural Small Businesses.
19. Real-Time Pricing Algorithms, Market Volatility, and Competitive Strategies.
20. Sustainable Investing: Integrating ESG Compliance into Portfolio Management.

Track 3: Humanities, Social Sciences & Arts

1. Sociology of the Digital Transition and the Evolution of Virtual Identities.
2. Mental Health Dynamics, Digital Fatigue, and Eco-Anxiety in Tech Eras.
3. Preserving Tangible and Intangible Cultural Heritage via Digital Humanities.
4. Socio-Economic Realities and Policy Protections for Climate Migrants.



5. Psychology and Neuro-Cognitive Impacts of Continuous Human-AI Interfacing.
6. Gender Equality (SDG 5) and Safe Opportunities within Automated Workforces.
7. Indigenous Ecological Knowledge Systems and Modern Conservation Practices.
8. Urban Sociology, Spatial Planning, and Resilient Smart-City Living Models.
9. History of Technological Disruption: From Industrial Shifts to Digital Realities.
10. Epistemology and Media Literacy in the Era of Deepfakes and Synthetic Content.
11. Philosophical Foundations of Human Meaning and Labor under Full Automation.
12. Digital Arts, Eco-Aesthetics, and Visual Media Driving Environmental Reform.
13. Performing Arts, Public Theater, and Music Formats as Social Peacebuilding Tools.
14. Eco-Linguistics: Exploring How Language Architecture Shapes Environmental Action.
15. Digital Archiving Frameworks for Preserving Endangered Regional Languages.
16. Post-Colonial Literature: Analyzing Marginalization and Identity in Global Ecosystems.
17. Cognitive Linguistics: Assessing How Digital Media Spaces Reshape Thought.

18. Eco-Criticism in Cinema, Mass Culture Adaptations, and Contemporary Art.
19. Comparative Literature: Cross-Cultural Narratives Exploring Innovation and Society.
20. Translation Studies: The Human Element vs. AI Translation in Global Diplomacy.

Track 4: Physical, Chemical & Life Sciences

1. Green Chemistry Principles and Low-Impact Sustainable Drug Design.
2. Bioinformatics Software Modeling for Global Biodiversity Preservation.
3. Clinical Trial Architectures and Machine Learning Diagnostic Analytics.
4. Pharmacovigilance Protocols and Patient Safety Reporting Systems.
5. Industrial Biotechnology for Waste-to-Energy Resource Re-routing.
6. Genetic Engineering, CRISPR Implementations, and Food Security Priorities.
7. Nano-Medicine Systems: Target Treatment Architectures and Ethical Limits.
8. Standardization, Pharmacognosy, and Validation of Herbal Medicine.
9. Marine Biology Research, Coral Restoration, and Ocean Preservation Models.
10. Applied Microbiology, Viral Vectors, and Cross-Border Pandemic Preparedness.
11. Advanced Material Science: Synthesizing Biodegradable Alternatives to Plastics.



12. Soil Chemistry, Nitrogen Tracking, and Regenerative Organic Agriculture.
13. Atmospheric Chemistry: Real-Time Air Quality Tracking and Carbon Sequestration.
14. Toxicology Profiles of Commercial Microplastics in Freshwater Ecosystems.
15. Quantum Chemistry: Modeling Complex Molecular Interactions virtually.
16. Agritech Plant Biology: Engineering Seed Resilience against Extreme Heat Stress.
17. Geological Modeling of Aquifers, Groundwater Depletion, and Hydrology.
18. Bioremediation of Heavy Metals from Industrial Waste Streams using Microbes.
19. Analytical Chemistry: Innovations in Chromatography and Spectroscopic Testing.
20. High-Altitude Ecology, Glacial Melt Analytics, and Permafrost Modeling.

Track 5: Engineering & Technology

1. AI and Deep Learning Algorithms for Real-Time Weather and Climate Modeling.
2. Green IoT: Designing Low-Power Smart Systems and Edge Nodes.
3. Next-Generation Cybersecurity Protocols for National Infrastructure Protection.
4. Cryptographic Blockchain Frameworks for Auditing Global Carbon Credits.

5. Robotics, Computer Vision, and Automated Machinery for Waste Separation.
6. Civil Engineering Protocols for Modular, Low-Impact, Climate-Resilient Cities.
7. Electric Vehicle (EV) Infrastructures, Power-trains, and Solid-State Batteries.
8. 3D Printing Systems for Precision Additive Sustainable Manufacturing.
9. Quantum Computing Architectures for Large-Scale Network Optimization.
10. Industry 5.0: Engineering the Safe, Ergonomic Human-Machine Matrix.
11. Natural Language Processing (NLP) and Neural Machine Translation Progress.
12. Green Cloud Optimization: Reducing the Power Demands of Hyper-Scale Data Centers.
13. Advanced Virtual Reality Engine Design for Multi-User Simulation Classrooms.
14. Big Data Engineering: Real-Time Hydrographic and Seismic Influx Mapping.
15. Human-Computer Interaction (HCI) and Universally Accessible Product Design.
16. Deep Neural Networks for Multi-Factor Biometric and Network Defense Paradigms.
17. Autonomous Fleet Engineering, Drone Design, and Logistics Automation.
18. Smart Micro-Grid Engineering, Solid-State Relays, and Renewable Storage.



19. Optical Communication, 6G Architectures, and Satellite Internet Arrays.

20. Biomechanical Engineering: Designing Low-Cost Prosthetics and Assistive Tech.

Track 6: Medical, Paramedical & Health Sciences

1. Telemedicine Architectures: Reducing the Structural Carbon Footprint of Healthcare.
2. Precision Medicine Systems: Custom Patient Care using Genomic Big Data.
3. Machine Learning Implementations in Advanced Radiology and Diagnostic Imaging.
4. Physiotherapy Innovations and Digital, Sensor-Based Remote Rehabilitation.
5. Nursing Informatics, Digital Ward Operations, and Crisis Management Models.
6. Public Health Policies, Sanitation Campaigns, and Climate Resilience Frameworks.
7. Personalized Nutrition, Nutraceuticals, and Sustainable Food Delivery Systems.
8. Bio-Medical Ethics and Professional Accountability in Automated Care.
9. Ergonomic Frameworks and Occupational Health Safety in Remote Workspaces.
10. Community Health Protocols, Preventative Medicine, and Local Health Centers.
11. Tele-Psychiatry, Digital Screening Portals, and Youth Mental Health Networks.

12. Epidemiological Modeling of Vector-Borne and Zoonotic Disease Vectors.

13. Geriatric Medicine Adaptations and Tech-Assisted Independent Senior Living.

14. Health Economics: Strategic Funding for Rural Healthcare Infrastructure access.

15. Hospital E-Waste Protocols, Biohazard Segregation, and Recycling Systems.

16. Pharmacogenomics and Strategies to Combat Multi-Drug Resistant Microbes.

17. Yogic Science: Clinical Validation of Yoga and Pranayama on Cardio-Respiratory Systems.

18. Integrating Mindfulness Practices into Primary Medical Practitioner Training.

19. Sports Medicine, Kinetic Analysis, and Modern Athletic Injury Recovery.

20. Pediatric Healthcare Management, Vaccination Frameworks, and Neonatal Safety.

Track 7: Legal Studies, International Politics & Disaster Management

1. International Environmental Treaties, Sovereign Boundaries, and Climate Enforcement.
2. Comprehensive Legal Frameworks and Global Governance Models for AI Ethics.
3. Intellectual Property Rights (IPR) and Fair-Use Laws in Open Education.
4. Data Sovereignty Laws, Borderless Clouds, and Individual Privacy Rights.
5. Corporate Law, Anti-Trust Violations, and Strict ESG Compliance Systems.



6. Labor Jurisprudence, Safety Standards, and Rights in Freelance/Gig Economies.
7. Cyber-crime Prevention Protocols, Digital Forensics, and Extradition Treaties.
8. Bio-Ethics Foundations and the Evolving Jurisprudence of Gene Editing.
9. Consumer Protection Frameworks inside Automated E-Commerce Platforms.
10. Maritime Law, International Water Protection, and Marine Resource Limits.
11. Space Governance, Orbital Trash Management, and Satellite Resource Politics.
12. Geopolitics of Technology: The Multi-Polar AI Arms Race and Global Stability.

13. Defense Technology 5.0: Ethical Accountability in Autonomous Weaponry.
14. Public Policy Strategies protecting Critical National Infrastructure from Cyber Warfare.
15. Disaster Risk Reduction (DRR) and AI Early Warning Sensor Platforms.
16. Humanitarian Logistics and Resource Distribution inside Active Conflict Zones.
17. Post-Disaster Social Rehabilitation, Resettlement Laws, and Infrastructure Building.
18. Constitutions in the Digital Age: Free Speech Boundaries on Global Networks.
19. Space Law, Resource Exploitation Rights on Celestial Bodies, and Treaties.
20. Alternative Dispute Resolution (ADR) Models using Smart Legal Contracts.

Note: Contributions are invited from all disciplines in English & Hindi languages, presentations drawing on conference themes, sub themes and related interdisciplinary concepts are encouraged

Registration & Publication Information

- **Submission Details:** Abstracts (300–500 words) can be submitted in .doc or .docx formats, listing the paper title, author names, institutional affiliations, and explicit keywords. Papers can be written in English or Hindi.
- **Review Process:** All submissions face a strict double-blind peer-review managed by the technical panel of ICERT.
- **Conference Souvenir:** Accepted abstracts will be printed in an official, ISBN-registered Conference Proceeding/Souvenir volume.
- **Journal Publication:** Registered authors can expand and submit their presented papers to DOAJ indexed international, peer-reviewed, open-access, DOI journals, including *Shodh Sari* (ISSN: 2959-1376) and *Edumania* (ISSN: 2960-0006).
- **Best Paper Presentation Award:** A Certificate of Best Paper Presentation will be given to two best presenters from each technical session.



International Felicitation & Core Awards

The conference will present the prestigious international awards designed by the ICERT US Board of Honors. Applicants must ensure their submitted CV/Profile clearly references the required evaluation parameters:

ICERT Trans-Atlantic Global Educator Award 2026

Focus: Awarded on National Teachers' Day to an educator who has transformed teaching delivery via digital pedagogy, human-centric design, and inclusive outreach.

Criteria: Evidence of teaching innovations, integration of tech in lesson design, and a dedication to reducing the digital divide.

Dr. Sarvepalli Radhakrishnan Global Educator Award 2026

Focus: Celebrating exceptional young minds who build cross-border alliances to address the UN Sustainable Development Goals.

Criteria: Evidences of inter-institutional or cross-border project design, leadership of young teams, and measurable community changes.

Fee Structure (Subsidized Platform Fees)

Registration Category	Fees (USD / INR)
General Participation (Digital Certificate of Participation)	Free
Paper Presentation (Base Entry Fee)	\$15 / ₹1,200
Co-Author Track Fees (Per Additional Author)	\$5 / ₹500 (e.g., 2 authors = ₹1,500; 3 authors = ₹2,000)
Paper Presentation & Indexed Journal Publication	\$25 / ₹2,000
International Award Nomination & Profile Processing (Indian)	\$30 / ₹3,000
International Award Nomination & Profile Processing (Others)	\$20 (Digital copy of Award and Letter)
Bundle Track A: Presentation, Presentation, and Award Entry	\$40 / ₹3,500
Bundle Track B: Presentation, Journal Publication, and Award Entry	\$45 / ₹4,000
ICERT Member Track (Includes Presentation & Publication)	\$20 / ₹1,500
ICERT Member Track (Includes Presentation & Award Evaluation)	\$30 / ₹3,000
Edited Book Chapter Fee	Free for Authors who register for Presentation and Publication Both \$15 / ₹1500 (\$5 / ₹500 for each co-author) with Printed Book



\$15/ ₹1500 (\$5 / ₹500 for each co-author) for digital copy.

All participants will receive soft-copy certificates within 15 days and Indian participants will receive printed certificate via courier/ post within one month after the conference.

Confirmed award recipients will receive premium printed, laminated and framed credentials, and certificates in Jute Award Flap File.

Key Information & Important Deadlines

Mode: Virtual

Last Date of Registration: Aug 30, 2026

Last Date of Abstract Submission: Aug 30, 2026

Full Paper Submission: Aug 30, 2026

Send abstract & full paper to conferences@icert.org.in

**Time: 8:00 AM EDT / 5:30 PM IST
(Both Days)**

Contact & Helpline

For any queries, please feel free to reach out to us. E-mail: conferences@icert.org.in

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Registration & Submission Process

Registration Link: <https://forms.gle/2iCT3FC1e6kHtydSA>

Step 1: Fill out the registration form. After registration, you will receive a confirmation email from ICERT. If you are presenting, please send your abstract to conferences@icert.org.in

Step 2: ICERT will send a confirmation of your registration and guidelines for submitting the fee and abstract. For abstracts, you will receive an acceptance email with fee submission details. If you have applied for an award, please wait for a selection confirmation from awards@icert.org.in.

Step 3: Submit the fee as per the category you have chosen: participation only, participation & presentation, or publication.

Step 4: Send your abstract and a screenshot of the fee payment in reply to the confirmation email or as a separate email to conferences@icert.org.in,

Step 5: You will receive the final conference schedule approximately one week prior to the event.

Submission Guidelines

- Full-length papers should not exceed 10,000 words and should not include endnotes or footnotes.



Scan & Register



- English Papers: Typed in Microsoft Word, Times New Roman. Title: 16 pt bold. Main Headings: 14 pt bold. Sub-headings: 12 pt bold. Body text: 12 pt, 1.5 line spacing, one-inch custom margin on all sides, A4 size paper.
- Hindi Papers: Typed in Microsoft Word, Unicode. Title: 16 pt bold. Headings: 14 pt bold. Body text: 14 pt, 1.5 line spacing, one-inch custom margin on all sides.
- All in-text citations must be hyperlinked with the references using the cross-reference feature in Word or a tool like Mendeley.
- A brief author profile (max one page) should be submitted with the paper.
- Each article must include an impact statement of no more than 150 words.
- References/bibliography must be serialized (e.g., 1, 2, 3...).
- Please include your ORCID in your article, ORCID is mandatory for each author.
- You must check grammar using the review tab in MS Word before submission.
- Read more detailed submission guidelines at www.icert.org.in/submission-guidelines.

Call for Book Chapters

The Creative Crucible: Redefining Pedagogy, Tech Ethics, and Legal Frameworks in Education 5.0

Edited Volume to be Published by ICERT Press

Teachers' Training College invites scholars, researchers, educators, practitioners, and policy experts to submit original book chapters for the edited volume to be published by ICERT Press. To maintain strict academic integrity and avoid self-plagiarism, chapters submitted for this edited book must be distinct from the full papers intended for the ICERT International Journals (*Shodh Sari* and *Edumania*).

Journal Papers should focus on empirical data, experimental methodologies, and targeted case studies.

Book Chapters must focus on conceptual frameworks, comprehensive literature reviews, historical pedagogical analyses, policy critiques, or systematic domain mappings.

Chapter Structure & Scope

- All chapters must be original, unpublished, and possess a similarity index (plagiarism) of less than 10% via Turnitin.
- Conceptual chapters, theoretical model designs, systemic literature reviews, and detailed pedagogical case studies are welcome.
- Chapters must be comprehensive, spanning between 3,500 to 6,000 words (including references, tables, and figures).

Formatting & Style Guide (English & Hindi)



To ensure smooth indexing, all authors must follow a unified format:

- **English Manuscripts:** Must be submitted in Microsoft Word (.doc or .docx) using Times New Roman.
 - *Chapter Title:* 16 pt, Bold, Centered.
 - *Main Headings:* 14 pt, Bold, Left-aligned.
 - *Sub-headings:* 12 pt, Bold-Italic.
 - *Body Text:* 12 pt, 1.5 line spacing, 1-inch custom margins on all sides.
- **Hindi Manuscripts:** Must be submitted in Microsoft Word using Unicode font.
 - *Chapter Title:* 16 pt, Bold.
 - *Headings:* 14 pt, Bold.
 - *Body Text:* 14 pt, 1.5 line spacing, 1-inch margins.
- **Citations & References:** Authors must use the APA 7th Edition referencing style. All in-text citations must be perfectly cross-referenced with the final bibliography.
- Each author must provide their full name, institutional affiliation, official email address, a brief 100-word biography, and a mandatory ORCID iD.

Review & Publication Process

- Every submitted chapter will undergo a rigorous double-blind peer-review process managed by the ICERT US review committee.
- The edited volume will be published by ICERT Press and will be allocated a unique International Standard Book Number (ISBN) for physical and digital editions.
- Authors will receive a high-resolution PDF soft copy of their published chapter and the complete book volume layout and DOI for each chapter.

Key Timelines for Book Chapters

- Full Chapter Submission Deadline: August 20, 2026
- Book Launch Ceremony: September 5, 2026 (*During the Inaugural Session of Edu-Evolution 2026*)

Send full chapter to icertpitara@icert.org.in



Conference Committee

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