

CITIE 2026

International Conference on Educational Technology and Innovation

"Innovation and Emerging Technologies for the Education of the Future"

Santo Domingo, Dominican Republic

□ Dates: October 14-15, 2026 | □ Modality: Hybrid | □ Web: <https://latamsteam.org/citie-2026/>

Presentation and Scope

The Organizing Committee of the International Conference on Educational Technology and Innovation (CITIE 2026) formally invites researchers, academics, technology professionals, and graduate students to submit their original and unpublished scientific contributions.

CITIE 2026 consolidates itself as an international forum where academic research, technological innovation, learning experience design, and knowledge transfer to society converge. The conference promotes an interdisciplinary approach that integrates artificial intelligence, interactive applications, virtual reality, quantum computing, learning analytics, and innovative pedagogies to respond to current and future challenges in education.

Main Conference Tracks

1. Immersive Technologies in Education

Development, evaluation, and implementation of Virtual Reality (VR), Augmented Reality (AR), Mixed Reality (MR), and immersive learning environments. Design of simulators with haptic feedback, technical training tools, virtual laboratories, and interactive hardware applied to complex skills acquisition.

2. Interactive Applications and LMS

Software architecture, usability, and integration of Learning Management Systems (LMS). Interactive web and mobile applications, collaborative learning platforms, gamification, and accessible, inclusive interface design that foster student participation and persistence.

3. Pedagogical Innovation and Learning Experience Design (LXD)

Modern instructional models, active methodologies (STEAM, flipped classroom, project-based learning), and human-computer interaction (HCI) in education. Assessment of learning styles, formative personalization, and pedagogical approaches mediated by digital environments.

4. Artificial Intelligence, Quantum Computing, and Learning Analytics

Large Language Models (LLMs) and autonomous agents applied to intelligent tutoring. Educational data mining techniques, predictive analytics of academic performance, cognitive load measurement, and exploration of quantum computing algorithms applied to massive educational data processing.

5. Pedagogical Innovation and Learning Experience Design

Learning Experience Design (LXD), Human-Computer Interaction (HCI) applied to educational contexts, assessment of learning styles, formative personalization, and the impact of new pedagogical approaches in face-to-face, virtual, and hybrid environments.

Types of Contributions

Interested authors may submit their work under the following modality:

- **Full Papers:** Concluded research works presenting rigorous methodologies, consolidated developments, and quantitatively or qualitatively validated results. (Length: 8 to 12 pages, including references).

Submission Guidelines and Evaluation Process

All scientific contributions submitted to CITIE 2026 will undergo a rigorous double-blind peer review process, coordinated by an International Technical Committee. Acceptance will be strictly based on originality, technical rigor, thematic relevance, and manuscript clarity.

- **Language:** Manuscripts written in Spanish or English will be received and evaluated.
- **Format:** Papers must be strictly prepared using the official conference templates. Manuscripts omitting anonymity or length guidelines will not be processed.
- **Template:** <https://drive.google.com/drive/folders/18npFBLc-gukXwg9x5M1TSi2ZcnAS2N92?usp=sharing>
- **Submission Platform:** Submissions will be managed exclusively through the OpenConf automated system.

❑ **Official Submission Platform (OpenConf):**
<https://congresos.vrtoolsglobal.com/citie/>

Important Dates

Milestone / Activity	Deadline
Paper Submission Deadline	Julio 15, 2026
Notification of Acceptance/Rejection	August 15, 2026
Camera-Ready Submission and Registration	September 30, 2026
CITIE 2026 Conference Dates	October 14-16, 2026

Contact

admin@cisetc.latamsteam.org
citie@unphu.edu.do