InnoEducaTIC 2026

XIII Jornadas Iberoamericanas de Innovación Educativa en el ámbito de las TIC y las TAC

Las Palmas de Gran Canaria (SPAIN) · 25 – 27 November 2026

CALL FOR PAPERS

The XIII Ibero-American Conference on Educational Innovation in ICT and LKT (InnoEducaTIC 2026) is a space for reflection, dialogue and exchange for teachers, researchers and professionals committed to improving the quality of education in today's digital environment. Over the course of its editions, InnoEducaTIC has established itself as a leading Ibero-American forum for sharing experiences, research and good educational practices. In 2026, the conference focuses on socially engaged methodologies that foster the education of aware, committed students who are prepared to contribute meaningfully to the transformation of their environment. It also pays special attention to proposals that integrate artificial intelligence, both as a resource to enrich educational experiences and as a subject of critical analysis of its pedagogical, ethical and cognitive implications. The educational community is encouraged to submit experiences and projects with real impact beyond the classroom, promoting an ethical, contextualised and transformative use of emerging technologies in the face of the major challenges of the 21st century. We aspire to a future in which technology and pedagogy work in synergy, educating people capable of meeting those challenges. We look forward to welcoming you to Las Palmas de Gran Canaria!

IMPORTANT DATES

Paper submission deadline:

~~October 23, 2026~~ -- October 30, 2026

Notification of acceptance:

~~October 27, 2026~~ -- November 02, 2026

Camera-ready versions and registration:

~~October 29, 2026~~ -- November 04, 2026

Conference dates:

November 25 – 27, 2026

FORMAT

Hybrid: on-site and online.

SUBMISSION AND PROCEEDINGS

Abstracts will be accepted following a double-blind peer review process; authors' names and affiliations should be included only in the accepted version. Submissions may be in Spanish or English. A proceedings book with ISBN will be published in the ULPGC institutional repository (ACCEDACRIS). In addition, extended versions of accepted abstracts may be submitted for publication as a book chapter with Dykinson (indexed in SPI).

CONTACT

ATETIC Group — Technological Applications for Teaching ICT.

Electronics and Telecommunications Building, Pav. B. Tafira University Campus, 35017 — Las Palmas de Gran Canaria, Spain.

innoeducatic@ulpgc.es · www.innoeducatic.es

TOPICS

1. Teaching methodologies
2. Teaching materials and resources
3. Learning through ICT tools
4. Learning and Knowledge Technologies (LKT)
5. Skills acquisition
6. Assessment techniques and tools
7. Tutoring and mentoring
8. Student integration and guidance
9. Coordination and monitoring experiences
10. Digital skills
11. Applications of Artificial Intelligence in Education
12. Other aspects of Educational Innovation

ORGANISING COMMITTEE

Chair: Carlos M. Travieso-González (ULPGC)
Vice-Chair: Miriam Martín Paciente (ULPGC)
Secretary: Jesús B. Alonso Hernández (ULPGC)
Members: David Sánchez-Rodríguez · José Miguel Canino Rodríguez · Antonio G. Ravelo García · Pedro Manuel Hernández Castellano · Eduardo Quevedo Gutiérrez.

Organised by · www.innoeducatic.es ·

ULPGC Universidad de Las Palmas de Gran Canaria

ATETIC Grupo de Aplicaciones Tecnológicas para las Enseñanzas de las TIC

Dykinson, S.L.

ERUA European Reform University Alliance

Co-funded by the European Union