

Call For Papers: "Conference on Inclusive Technologies and Education (CONTIE 2026)" IT WILL BE CARRIED OUT IN HYBRID MODE

The 9th International Conference on Inclusive Technology and Education (CONTIE) 2026, will be held in Monterrey, México on November 3-5, 2026.

The conference will feature contributed keynote speakers and talks, besides it will bring together a large number of groups from México and overseas.

The <https://www.contie2026.ritie.net/> will strive for quality and diversity on the programme by assigning double blind peer review to leading scientist related to the theme of the conference.

Lines of interest (non-exclusive):

- Social and economic inclusion through TIC
 - Strategies to reduce the digital divide.
 - Models and methodologies for the digital inclusion of the population.
 - Success cases of social and economic inclusion through TIC
 - Inclusive data mining
- Reflections on humanization and TIC as a development factor
- Inclusive technology for vulnerable groups.
 - Development methodologies for inclusive technologies.
 - Studies cases on inclusive technologies for vulnerable groups.
- Interactive systems for users with disabilities.
 - Methodological approaches to research and technology development
 - Design models
 - Evaluation processes
- Usability studies and impact on inclusive technologies.
 - Usability exploratory studies and impact on inclusive technologies.
 - New methodological proposals for usability studies.
 - Indicators definition and model for measurement in inclusive technologies application.
- Artificial intelligence and thematic axes.
 - Personalization of learning.
 - Smart tutoring systems.
 - Diagnosis and support for special educational needs through artificial intelligence.
 - Ethics and artificial intelligence.

- Digital divide and equity
 - Challenges and strategies to ensure equitable access to educational technologies in vulnerable contexts.
- Legal framework and public policies
 - Adapting educational standards to the realities of the digital age to protect and promote inclusion.

We invite submissions of both a short paper (4 to 5 pages) and a full paper (6 to 8 pages) through [EasyChair](#). These must be sent in Springer format, and should not have been published previously or be under consideration for publication while being evaluated for this Conference. Please paid attention to the following important dates and detailed information:

Important dates

ACTIVITY	DATE
Call's opening to send jobs	March 04, 2026
Sending of jobs	June 12, 2026 Extended deadline: July 31
Notification to the authors about the jobs acceptance	August 25, 2026
Submission of the FINAL jobs versions	September 12, 2026
Opening of the registration to the conference with reduced prices.	September 13-28, 2026
Registration to the conference with regular prices	September 29 to October 15, 2026
Conference	27-30 November, 2026

Proposals format

- Papers must be sent in Springer format
- Full papers must be received, which must contain 6 to 8 pages. These papers must present experiences results, conclusions and future job
- Short papers will be received, which must contain 4 to 5 pages. These papers will be the instrument to present and share experiences in the process.
- All submissions should not have been published previously or be under consideration for publication while being evaluated for this Conference

Book and other publications

The jobs accepted in CONTIE 2026, may be published according to the following conditions:

- Papers received and that were written in Spanish, must be presented in the conference to be published in a book with ISBN *“Investigación y Desarrollo de tecnología inclusiva para una Educación Accesible y Equitativa”*. Editorial CONAIC.
- A selection of the best papers in English that have been accepted and published in the conference will be recommended (post-conference) for an expanded version in:
 - Revista iberoamericana de Tecnologías del Aprendizaje (IEEE-RITA)
 - Tecnología Educativa, Revista CONAIC
 - The Universal Access in the Information Society (UAIS) published by Springer.
 - The International Journal of Human Computer Interaction (IJHCI) published by T&F.

Committee’s Conformation

General Chair

- Jesús Andrés Sandoval Bringas, Universidad Autónoma de Baja California Sur, México
- Cristina Gehibie Reynaga Peña, Tecnológico de Monterrey, México
- José Antonio Rodríguez Arroyo, Tecnológico de Monterrey, México

Program Chair

- Francisco Javier Álvarez Rodríguez, Universidad Autónoma de Aguascalientes, México
- Yolanda Camacho González, Universidad Autónoma de Nayarit, México
- Huizilopoztli Luna García, Universidad Autónoma de Zacatecas, México
- José Rafael Rojano Cáceres, Universidad Veracruzana, México
- María Dolores Lozano, Universidad de Castilla-La Mancha, Spain
- María del Carmen Vergara Quintero, Universidad Autónoma de Manizales, Colombia
- María de Jesús Antonia Ochoa Oliva, Universidad Autónoma de Nuevo León, México
- Manuel Ibarra, Universidad Nacional Micaela Bastidas de Apurímac, Perú
- Mario Chacón Rivas, Instituto Tecnológico de Costa Rica, Costa Rica
- Patrick Hung, Universidad Tecnológica de Ontario, Canadá
- Mónica Adriana Carreño León, Universidad Autónoma de Baja California Sur, México
- Noelia López del Castillo, Universidad de Alicante, España
- José Manuel Olais Govea, Instituto Tecnológico de Estudios Superiores de Monterrey

Diffusion Chair

- Samuel Montané Baños, Universidad Autónoma de Baja California Sur, México
- Amado Alejandro Leyva Carrillo, Universidad Autónoma de Baja California Sur, México
- Cristina Reynaga Peña, Instituto Tecnológico de Estudios Superiores de Monterrey, México
- Italia Estrada Cota, Universidad Autónoma de Baja California Sur, México
- Israel Durán Encinas, Universidad Autónoma de Baja California Sur, México
- Jaime Muñoz Arteaga, Universidad Autónoma de Aguascalientes, México
- Jonathan Soto Muñoz, Universidad Autónoma de Baja California Sur, México

Venue committee

- Arturo de Casso Verdugo, Universidad Autónoma de Baja California Sur, México
- Brenda Cecilia Lara Rubio, Universidad Autónoma de Baja California Sur, México
- Ricardo Luis Ignacio Sánchez, Universidad Autónoma de Baja California Sur, México
- Miriam Maray Carreño León, Universidad Autónoma de Baja California Sur, México

Costs

- Cost per paper for the author (reduced prices – august 1 to September 21, 2026):
 - 1 paper \$ 235 USD
 - Additional papers \$ 135 USD
 - Assistant without papers: \$ 145 USD
- Cost per paper for the author (regular prices - After September 21, 2026):
 - 1 paper \$ 255 USD
 - Additional papers \$ 155 USD
 - Assistant without paper: \$ 165 USD

Conference site

- The conference web site: <https://www.contie2026.ritie.net/>
- Conference platform --- [EasyChair](#)
- Guest keynotes:

To confirm