

Special Session on Generative AI and Large Language Models (GAILLM 2026)

In contemporary practice, both generative AI and large language models (LLMs) have been widely adopted across various professional domains. While they offer significant advantages such as enhanced systematic efficiency, accelerated task completion, and precise alignment with user requirements, they also raise legitimate concerns about the authenticity and reliability of the output. Across sectors including healthcare, education, business, and the music industry, numerous AI platforms are now accessible, each presenting its own set of challenges and limitations. This session invites research papers that address these challenges and limitations, with a focus on applications that ensure generative AI and LLMs are both reliable and easy to integrate.

Topics of Interest (but not limited to):

- Generative AI and LLM Decision support for the health, food, and logistics sector
- Explainable and Trustworthy Generative AI
- Green and Energy-Efficient LLMs for Sustainable Computing
- Privacy-preserving techniques in generative AI
- LLM Integration with IoT, Edge, and Legacy Systems
- Impacts and Implications of LLMs and Generative AI
- LLM application in the Music and Arts Industry
- LLM Assistance for education
- Trust and Bias in Generative AI and LLM
- Application of Generative AI and LLM in Business Management

Important Dates

Paper Submission Deadline: 30.06.2026

Notification of Acceptance: 31.07.2026

Camera Ready Submission: According to the notification

Conference Dates: 08-10.12.2026

Submission Information

Authors should submit their papers through the conference submission system. All accepted papers will be published in the proceedings of the 8th icSoftComp2026 conference.

Organizers:

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