Conference aimed at students, academics, researchers, and those interested in the area of artificial intelligence. Registration is required.

**TOPICS**
- Expert Systems & Knowledge-Based Systems
- Knowledge Representation & Management
- Knowledge Acquisition
- Multi-agent Systems and Distributed AI
- Intelligent Organizations
- Natural Language Processing
- Sentiment Analysis and Opinion Mining
- Ontologies
- Intelligent Interfaces: Multimedia, Virtual Reality
- Computer Vision & Image Processing
- Neural Networks
- Genetic Algorithms
- Machine Learning
- Pattern Recognition
- Belief Revision
- Qualitative Reasoning
- Uncertainty & Probabilistic Reasoning
- Model-Based Reasoning
- Non-monotonic Reasoning
- Case-Based Reasoning
- Spatial and Temporal Reasoning
- Constraint Programming
- Logic Programming
- Automated Theorem Proving
- Robotics
- Planning and Scheduling
- Hybrid Intelligent Systems
- Bioinformatics & Medical Applications
- Philosophical and Methodological Issues of AI
- Intelligent Tutoring Systems
- Data Mining
- Applications

**PAPER SUBMISSION**
- Original research papers written in English are requested. The submissions must not have been previously published or be under review for another conference or journal. Only complete and finished papers will be reviewed, not abstracts.
- Submissions are received electronically. The submission and reviewing procedure are handled by the CMT system.
- Submission of the paper assumes that at least one author will register at the conference and present an accepted paper or poster. Full registration fee should be paid for each accepted paper.

**IMPORTANT DATES**
- Submission of papers July 19th
- Publication of results August 28th
- Camera ready submission and payment September 9th
- Conference November 13th to 18th

**PROGRAM**
- Pre-conference events (registration, doctoral consortium, meetings, workshops, tutorials)
- Main conference (keynote and regular talks)
- Post-conference events (meetings)

**WORKSHOPS, TUTORIALS, DOCTORAL CONSORTIUM**
- Workshops and tutorials will be organized in conjunction with MICAI 2023; see Call for Workshops, Call for Tutorials, Call for Doctoral Consortium
- Workshops:
  - Special Track in Cognitive Computation and Natural Language Processing

**VENUE**
MICAI 2023 is on-site conference (virtual presentations are accepted as an exception). On-site activities are organized by the IIMAS, UNAM (UAEMY campus) and will be held at the Cultural Center of UADY, Mérida, Yucatán, México.