



## Pre-Conference Workshop of

# 7<sup>th</sup> Congress on Intelligent Systems (CIS 2026)

4 September 2026 at CBIT Campus, Hyderabad



Jointly organized by

**National Institute of Technology Warangal,  
Soft Computing Research Society New Delhi**

&

**Chaitanya Bharathi Institute of Technology Hyderabad**



### Chief Patrons

Prof. Bidyadhar Subudhi  
Director-NITW

Sri.N.Subash  
President, CBIT

### Patrons

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Dean-Academics, NITW

Prof. Shirish Hari Sonawane  
Dean-R&D, NITW

Prof.C.V.Narasimhulu  
Principal, CBIT

### Organizing Chairs

Prof. Rashmi Ranjan Rout  
HoD-CSE, NITW

Prof. V Barla  
Advisor-IIC, CBIT

Prof. D Krishna Reddy  
Director-R&D, CBIT

### Conveners

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**National Institute of Technology Warangal (NIT Warangal)**, established in 1959 as Regional Engineering College Warangal, is one of India's premier technical institutions. It became a National Institute of Technology in 2002 and was declared an Institute of National Importance in 2007. The institute offers undergraduate, postgraduate, and doctoral programs in engineering, science, management, and computer applications. Spread across a 248-acre campus, NIT Warangal is known for its excellent academic environment, advanced research facilities, modern laboratories, central library, residential amenities, and vibrant student activities. The institute has consistently produced skilled professionals contributing to technological and societal development.

**Chaitanya Bharathi Institute of Technology (CBIT)**, established in 1979, is one of the premier engineering institutions in India, known for its excellence in technical education, research, innovation, industry and international collaborations. Affiliated with Osmania University and accredited by NBA and NAAC A++, CBIT offers a wide range of undergraduate and postgraduate programmes in engineering, technology, management, and computer applications. The institute is committed to fostering academic excellence, multidisciplinary research, entrepreneurship, and holistic student development through state-of-the-art infrastructure, experienced faculty, recognized research centers, innovation hubs, and strong industry-academia partnerships. The institution is also recognized as Atal Community Innovation Centre (ACIC) under AIM, NITI-Ayog Govt. of India.

We are pleased to announce a specialized pre-conference workshop being held in conjunction with the 7<sup>th</sup> CIS 2026 (pre-conference workshop at CBIT on 04 Sept 2026 and 7<sup>th</sup> CIS 2026 at NITW during 5-6 Sept 2026) that serves as a premier international forum for the dissemination of high quality research.

### Pre-Conference Workshop Tracks

We invite original unpublished papers in the topics, including but not limited to:

<b>Track 1</b> Theme area CLOUD/ FOG in IoT	<b>Communications and Computations on Cloud / Fog Environment for IoT (C3FIoT):</b> Natural Language Processing for MCPS, Multi-modal Large Language Models, AI-driven cybersecurity for health, Explainable AI (XAI) in diagnostics, Digital Twin Predictive diagnostics, Interpretable Deep Learning, Trustworthy and Responsible AI, AI-driven CPS control loops, Edge deployable LLMs in health networks, Hallucination mitigation and verification.
<b>Track 2</b> Theme area AI/ML & LLMs	<b>Intelligence Systems in Medical Cyber Physical Systems (IS-MCPS):</b> Edge-Fog-Cloud continuum architectures and Federated Learning, 5G/6G-enabled IoT Communications, Dynamic resource provisioning and orchestration, Green IoT and sustainable networking, SDN/NFV for IoT, Edge AI and security in IoT, Satellite/Non-Terrestrial Network (NTN) for IoT.

### Registration

Author Category	Authors from India	Authors from outside India
Regular Author	9000 INR + 18% GST	250 USD
Regular Author (SCRS Members) Join SCRS to avail of a fee discount	8000 INR+ 18% GST	200 USD
Co-Author Registration	2000 INR + 18% GST	40 USD

### Timelines

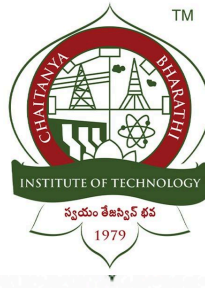
Last Date for Submission	:	27 June 2026
Acceptance Intimation	:	06 August 2026
Last date for Registration	:	21 August 2026
Paper Presentations	:	04 September 2026

### Paper Submission Process

- [1] Submit as per [CIS 2026](#),
- [2] After submission [Google form](#) must be filled

**Proceeding of Pre-Conference Workshop papers are scheduled for publication in the in the SCOPUS- Indexed Springer Book Series, "Lecture Notes in Networks and Systems".  
Out of presented papers best papers will be awarded.**

For more details please visit conference website <https://scrs.in/conference/cis2026>



**7<sup>TH</sup>** CONGRESS ON  
INTELLIGENT SYSTEMS  
CIS 2026

**ONE-DAY PRE-CONFERENCE WORKSHOP**

## INTERNATIONAL WORKSHOP ON Communications and Computations on Cloud/Fog Environment for IoT (C3FIoT)



**DATE**  
September 4,  
2026



**VENUE**  
Chaitanya Bharathi  
Institute of Technology,  
Hyderabad, India

**THEME AREA:**  
CLOUD/FOG  
in IOT



We are pleased to announce a specialized pre-conference workshop being held in conjunction with the 7th Congress on Intelligent Systems (CIS 2026), that serves as a premier international forum for the dissemination of high-quality research in edge, fog and cloud architectures for IoT.

Organizing Secretaries	Important Dates
Prof. Rashmi Ranjan Rout, NIT Warangal Prof. Sanjaya Kumar Panda, NIT Warangal Prof. Sai Krishna Mothku, NIT Warangal Prof. Venkatarami Reddy, NIT Warangal	Last date of Full-length Submission: <b>June 27, 2026</b> Notification of acceptance: <b>August 06, 2026</b> Registration of accepted Paper: <b>August 21, 2026</b> Workshop Date: <b>September 04, 2026</b>

Proceedings of C3FIoT 2026 are scheduled for publication in the SCOPUS-indexed Springer Book Series, "Lecture Notes in Networks and Systems". Selected papers will be awarded as Best papers.

Paper Submission Process: [1] Submit as per [CIS 2026](#). [2] After submission, [Google form](#) must be filled.

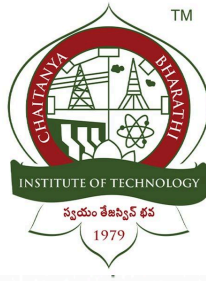
We invite original unpublished papers in the topics, including but not limited to:

- Edge-Fog-Cloud continuum architectures and Federated Learning
- 5G/6G-enabled IoT Communications
- Dynamic resource provisioning and orchestration
- Green IoT and sustainable networking
- SDN/NFV for IoT
- Edge AI and security in IoT
- Satellite/Non-Terrestrial Network (NTN) for IoT



**Organized by:** Soft Computing Research Society (SCRS),

National Institute of Technology Warangal (NITW) & Chaitanya Bharathi Institute of Technology (CBIT)



**7<sup>TH</sup>** CONGRESS ON  
**INTELLIGENT SYSTEMS**  
**CIS 2026**

**ONE-DAY PRE-CONFERENCE WORKSHOP**

## INTERNATIONAL WORKSHOP ON Intelligent Systems in Medical Cyber Physical Systems (IS-MCPS)



**DATE**  
September 4,  
2026



**VENUE**  
Chaitanya Bharathi  
Institute of Technology,  
Hyderabad, India

**THEME AREA:**  
AI/ML &  
LLMs



We are pleased to announce a specialized pre-conference workshop being held in conjunction with the 7th Congress on Intelligent Systems (CIS 2026), that serves as a premier international forum for the dissemination of high-quality research in intelligent systems.

Organizing Secretaries	Important Dates
Prof. Manjubala Bisi, NIT Warangal Prof. Earnest Paul Ijjina, NIT Warangal Prof. Anusha Vangala, NIT Warangal Prof. Chanchal Suman, NIT Warangal	Last date of Full-length Submission: <b>June 27, 2026</b> Notification of acceptance: <b>August 06, 2026</b> Registration of accepted Paper: <b>August 21, 2026</b> Workshop Date: <b>September 04, 2026</b>

Proceedings of IS-MCPS 2026 are scheduled for publication in the SCOPUS-indexed Springer Book Series, "Lecture Notes in Networks and Systems". Selected papers will be awarded as Best papers.

Paper Submission Process: [1] Submit as per [CIS 2026](#). [2] After submission, [Google form](#) must be filled.

We invite original unpublished papers in the topics, including but not limited to:

- Natural Language Processing for MCPS
- Multi-modal Large Language Models
- AI-driven cybersecurity for health
- Explainable AI (XAI) in diagnostics
- Digital Twin Predictive diagnostics
- Interpretable Deep Learning
- Trustworthy and Responsible AI
- AI-driven CPS control loops
- Edge deployable LLMs in health networks
- Hallucination mitigation and verification



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