



9th International Conference on Advances in Control and Optimization of Dynamical Systems



(Call for Papers)
18th –21st November 2026

ACODS 2026

Jointly Organized by

National Institute of
Technology, Warangal



Automatic Control and
Dynamic Optimization Society
(ACDOS)

Committees

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About Conference

ACODS 2025 brought together leading researchers, academicians, and industry professionals from across the globe to discuss recent advances and emerging trends in **control, optimization, and dynamical systems**. **9th ACODS-2026** aims to bring together engineers, scientists, and academics working in advanced areas of control and optimization of dynamical systems. The theme of the conference is broad enough to encompass both theory and applications. Application areas include, but are not restricted to, robotics, aerospace vehicles, manufacturing, process control, **computer-aided control, biomedical engineering, automation, and mechanical and electrical systems**. Papers are invited in these and other areas where the control and optimization of dynamical systems play a crucial role. The conference will also feature several special sessions. AI in Controls, Adaptive and Learning Systems, Aerospace Systems and Controls, Biological, Medical Systems, Complex Systems, Computational Techniques.

The conference is co-sponsored by international organizations in association with IFAC, including the Automatic Control and Dynamic Optimization Society (ACDOS), India.

Organizing Institute

National Institute of Technology Warangal (NIT Warangal), established in 1959 as the first in the chain of NITs, is a premier technical institute of national importance. Known for its distinguished faculty, state-of-the-art infrastructure, and vibrant student community, NIT Warangal offers 10 undergraduate, 29 postgraduate, and doctoral programs across engineering, sciences, humanities, and management. With 13 departments, advanced research centers, 100+ laboratories, and excellent residential facilities for over 7000 students and scholars, it fosters innovation,

IMPORTANT DATES

Draft Submission Starts	01 Feb 2026
Draft Submission Deadline	15 May 2026
Acceptance Notification	10 August 2026
Final Submission Deadline	30 September 2026
Early Registration	1 September 2026
Late Registration Deadline	20 October 2026

Local Organizing Committee

1. Prof Somashekhar VT Chair NIT Warangal
2. Prof. Anjaneyulu L, NIT Warangal.
3. Prof. E. Suresh Babu, NIT Warangal.
4. Prof. BKN Srinivasrao, NIT Warangal.
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6. Prof P V Subba Reddy, NIT Warangal.
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9. Prof. Raghu Raja Pandiyan K, NIT Warangal.
10. Prof. Ram Krishan, NIT Warangal.
11. Prof. Leela Manohar Aeshala,, NIT Warangal.
12. Prof. T Rahul, NIT Warangal.
13. Prof Jay Senthil, NIT Warangal

Benefits to Professional Participants – ACODS 2026

1. Best Paper & Best Presenter Awards
2. Tutorials & Workshops by renowned academicians/industry experts for all registered participants and their co-authors
3. Opportunities to connect with industry professionals through tutorials & online exhibitions
4. Present “Discussion Papers” (already published works) with nominal registration fee (not included in IFAC-POL/proceedings)
5. Professionals may submit up to 3 regular papers under a single registration Students: Up to 1 paper per registration.

Barcode

CALL OF PAPER:

Please click on the link below to see the detailed call for papers/scope of submission:
<http://acods2026.nitw.ac.in/papers.htm>

EARLY REGISTRATION (Until 29 September 2026)

Category	Indian (INR)	Foreign (USD)
Professional: Academic Institutes and Government. R&D Organizations	12000+ (18% GST)	200
Professional: Private Industry	18000 + (18% GST)	300
Students and Project Staff in Academic Institutes	5000 + (18% GST)	100

Highlights – ACODS 2026

1. 5 Plenary Talks by eminent experts
2. Semi-Plenary Talks covering diverse themes
3. Oral Presentations of selected papers
4. Free Workshops for participants
6. 2-Year Free Membership of ACDOS

Paper Submission Guidelines – ACODS 2026

- Submissions are invited in **all traditional and advanced areas** of theory and applications where control and optimization of dynamical systems play a key role.
- Papers must be **original**, not published or under consideration elsewhere.
- All submissions must be made **electronically** via the PaperCept Conference Management System within the deadline.
- **Regular Paper Page Limit:** Maximum 10 pages per paper (including figures and references).
- **Short Paper Page Limit:** Maximum 5 pages per paper (including figures and references).
- **Accepted and presented papers** will be published in **IFAC-Papers Online** ().
- **Registration Policy:**
 - Professionals (Academia & Industry): Up to 3 papers per registration. An additional fee of INR 3,000/USD 45 applies for the 2nd and 3rd papers.
 - Students: Up to 1 paper per registration.

Address for Correspondence

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