

NANDYAL -518501, A.P.

Department of Civil Engineering

Conference on
Computational Intelligence and
Smart Systems in Civil Engineering

(Hybrid Mode)

- CISSCE - 2K26

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RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

Nandyal-518501., Andhra Pradesh,



Conference

on

**Computational Intelligence and Smart
Systems in Civil Engineering**

(Hybrid Mode)

CISSCE-2K26

Organised By

DEPARTMENT OF CIVIL ENGINEERING

During

12th & 13th March 2026



(ESTD-1995)

VENUE:

CIVIL GALLERY,

DEPARTMENT OF CIVIL ENGINEERING

**RGM COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS) NANDYAL. 518501, Andhra Pradesh**

ABOUT RGM COLLEGE OF ENGG. & TECH.

Rajeev Gandhi Memorial College of Engineering on 09.03.1996 by Late Sri P. V. Narasimha Rao, the former Prime Minister of India and Sri N. Chandrababu Naidu, the former Chief Minister of Andhra Pradesh. It is the dedicated commitment and effort of our Chairman, M. Santhiramudu, who started the institution with a motto "EDUCATION FOR PEACE & PROGRESS". This institute is one of the top engineering colleges of Andhra Pradesh. The institute has got permanent affiliation from JNTUA Anantapuramu. It has been conferred Autonomous status by UGC in 2010. All the UG eligible Courses in the institute are accredited by NBA. The institute has also got accredited by NAAC with A+ grade. It was selected for the World Bank assisted TEQIP-1 for quality improvement.

The Institute offers number of Skill Development Programs and has been sanctioned the Deen Dayal Upadhaya KAUSHAL Kendra under Ministry of Human Resource Development (HRD). The institute has been recognized as SIEMENS INC "Technical Skill Development Institute" (TSDI) by Government of Andhra Pradesh in association with APSSDC in 2016, apart from establishing two CM's Skill Centers in 2018.

ABOUT CIVIL DEPARTMENT

The Department of Civil Engineering in RGM CET is a well established department in terms of infrastructure facilities viz., class rooms, state of the art laboratories, highly qualified faculty, a lot of academics activities such as seminars, conferences, workshops, expert lectures, invited talks, etc.,

conducted often apart from intensified research in various domains of Civil Engineering. The department possesses well qualified and experienced senior professors and teaching faculty who all can lead the students to become knowledgeable and competent engineers in their professional careers.

Students of Civil Engineering have selected for Build Indian Scholarship (BIS) Organised by L&T. The department was started in the year of 2008 at present with an intake of 120 in B.Tech and M.Tech in Computer Aided Structural Engineering with an intake of 18.

ABOUT CONFERENCE

Computational intelligence and smart systems play a crucial role in the modern development of civil engineering infrastructure. The rapid advancement of digital technologies and artificial intelligence demands intelligent, efficient, and sustainable solutions for planning, design, construction, and maintenance of civil engineering systems. Civil engineers today require specialized skills and technical expertise in areas such as machine learning, data-driven analysis, smart materials, and intelligent monitoring systems to enhance the performance and safety of infrastructure. The main objective of this conference is to bring together professionals from across the nation to present recent advancements, promote interdisciplinary collaboration, and inspire young engineers. The conference also includes keynote lectures by eminent experts in the fields of computational intelligence and smart systems. This conference brings together professionals, researchers, and students.

CALL FOR PAPERS

Original Unpublished research outcome in the form of technical papers are invited from PG students, researchers, academicians and Industry Delegates. Authors are Requested to Submit full length papers in Standard IEEE format Only.

Selected Papers will be Published in Conference Proceedings with 'ISBN' Number and Submitted to Reputed Indexed Journals. Journal norms are Applicable for the Publication in Journals.



CONFERENCE THEMES (not limited to)

- Artificial intelligence and machine learning in civil engineering applications
- Smart sensors, IoT, and real-time infrastructure monitoring
- Data analytics and intelligent decision-support systems
- Digital twins and simulation for infrastructure lifecycle management
- Automation and robotics in construction technologies
- Geospatial Technology and Geo-AI
- Intelligent Transportation System
- Sustainable development and Environmental Technologies
- Smart cities and urban system integration
- Security and communication in smart civil systems

IMPORTANT DATES

- Last date for submission of paper: **18th Feb, 2026**
- Intimation of acceptance: **20th Feb, 2026**
- Submission of camera-ready paper: **24th Feb, 2026**
- Conference Dates: **12-13 Mar, 2026**

REGISTRATION FEE

PG Student, Research Scholars	Rs.1000
Academicians	Rs.1500
Industry Delegates	Rs.1800

Registration Form, Payment Details and Full Length Paper Should be Submitted to:

rgmcivilconference@gmail.com
https://sites.google.com/view/rgm-civil-conference

REGISTRATION FORM

Contact:
Dr. M Sunandana Reddy
Convener - CISSCE-2K26
Ph: +91- 9542351377

