

GVP COLLEGE OF ENGINEERING (A), VISAKHAPATNAM

Gayatri Vidya Parishad College of Engineering (A) [GVPCE(A)] was established in 1996 by Gayatri Vidya Parishad, a premier educational trust, to promote technical education. This institute is offering 10 B.Tech, 5 M.Tech and one MCA program under the affiliating University, Andhra University. The College was granted autonomous status by UGC in 2009. The status of autonomy is further extended by UGC up to 2025. The institute has been accredited by NAAC two cycles with A grade with CGPA of 3.47. The institute has been accredited by NAAC for the third cycle with A++ Grade with CGPA of 3.52 for 7 years. All the eligible seven B. Tech programs are accredited at least thrice by NBA. The institute reached another mammoth milestone by receiving fund to the tune of Rs 5 crore under Sub-Component 1.2 of Technical Education Quality Improvement Program Phase II (TEQIP- II) for Scaling up PG Education and demand-driven Research & Development and Innovation in the country. The institute has successfully undertaken R&D projects funded by external agencies amounting to Rs.1306 lakhs, along with consultancy projects executed to the tune of Rs.701 lakhs. The institute is recognized by Indian Society for Technical Education as "The Best Engineering College" of Andhra Pradesh and Telangana States. The college boasts of an established Skill Development Centre with 6 Laboratories in tandem with APSSDC and Siemens and a dedicated Incubation Centre with 10 start ups at work under Centre for Innovation.

ABOUT THE DEPARTMENT

The Department of Civil Engineering started in 1999, with an intake of 30 students. The current intake is 120. The department also started two M.Tech programs in Infrastructural Engineering and Management, in 2008 and Structural Engineering in 2011 with an intake of 18 each. The department has well-qualified faculty and well equipped laboratories to impart training to the students. The faculty are also working on internally and externally funded R&D projects and have published their research in various journals and conferences. The department has been accredited by NBA thrice.

About ICI:

The Indian Concrete Institute (ICI), established in 1982, is a premier non-profit professional organization in India dedicated to promoting concrete technology, research, and construction. Originating from a successful seminar by SERC Chennai and Anna University, it has grown to over 14,500 members, including 381 organizational members, across 47 regional centres. ICI conducts various national and international seminars, workshops, and conferences, providing a platform for engineers, manufacturers, academics, and researchers to collaborate, share knowledge, and advance concrete industry practices.

About IGBC:

The Indian Green Building Council (IGBC) was established in 2001 by the Confederation of Indian Industry (CII) to promote sustainable and environmentally responsible building practices in India. IGBC develops green building rating systems for various building types, including residential, commercial, industrial, and infrastructure projects.

RESOURCE PERSONS

- Prof. P Ratish Kumar**, Professor, Civil Engineering Department, NIT Warangal
- Prof P Rupesh Kumar**, Professor, Civil Engineering Department, Osmania University, Hyderabad.
- Prof K Srinivasa Rao**, Professor, Civil Engineering Department, Andhra University, Visakhapatnam.
- Dr N Kalidas**, Founder Director, INSWAREB, Visakhapatnam.
- Dr L R Manjunadha**, Vice President, JSW Cements, Bangalore.
- Dr S Bhaskar**, Chief Scientist & Head, Advanced Material Laboratory, CSIR-SERC, Chennai.
- Dr S.P Anchuri**, Chief Architect and Structural Engineer, Hyderabad
- Dr B Ravi Kumar**, Deputy General Manager, Chettinad Cements, Visakhapatnam



A Five-day National Workshop On “Sustainability Practices in Concrete Technology”

January 5- 9, 2026

(Online mode)

Organized by

Department of Civil Engineering,
Gayatri Vidya Parishad

College of Engineering (Autonomous), Visakhapatnam.

Under the aegis of ICI & IGBC student Chapters

REGISTRATION FORM

1. Name:

2. Designation:

3. Category of Participant : (Faculty / Research scholar / Student / Industry):

4. Institution/ Organization:

5. Address for Communication:

6. E-mail ID:

7. Telephone / Mobile No.:

8. Registration Link:

<https://forms.gle/frhALgUB9YC4Hurj9>

Date:

Signature

ORGANISING COMMITTEE

Chief Patron

Prof. Dr. Ing. P.S. Rao, President, GVP

Patrons

Sri D. Dakshina Murthy, Vice-President, GVP

Prof. K. P. R. Sastry, Vice-President, GVP

Prof. P. Somaraju, Secretary, GVP

Chairman

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Advisory Committee

Prof. A. Syamsundar, Vice-Principal, GVPCE (A)

Prof. P. Veerabhadra Rao, Dean, Infrastructure Planning

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Prof. Srinivas Manchikanti, Dean, Alumni

Coordinator

Dr N Ramakrishna, Associate Professor, Dept of CE

Co- Coordinators

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Mr. Y. Pratap, Assistant Professor

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Sri.K.Padmanabham, Associate Professor

Dr.V. Mahalakshmi Naidu, Associate Professor

Dr.Ch. Suryanarayana, Assistant Professor

Smt.J.Sumasree, Assistant Professor

Ms.D.Preethi, Assistant Professor

Sri.V.Ramesh, Assistant Professor

Smt.A. Chandrakala, Assistant Professor

Sri. D. Pradeep, Assistant Professor

Ms. Y. Bhuvaneswari Devi, Assistant Professor

Sri. V. Bhaskara Rao, Assistant Professor

Dr. G Santosh Kumar, Assistant Professor

About Workshop:

The workshop on Sustainability Practices in Concrete Technology aims to address the growing need for environmentally responsible construction materials and methods. With concrete being the most widely used construction material worldwide, improving its sustainability is critical to reducing carbon emissions, conserving natural resources, and enhancing the durability of infrastructure. This workshop focuses on recent advances, best practices, and innovative research in sustainable concrete, emphasizing the use of supplementary cementitious materials (SCMs), industrial by-products, recycled aggregates, and low-carbon cement alternatives. Participants will gain insights into how sustainability can be effectively integrated into concrete design, production, and construction without compromising structural performance or durability.

Who can attend: Faculty and students from academic institutes, Employees from Industry, Government and Private sector.

REGISTRATION FEE:

Rs.300/- (for faculty, Research Scholars and students)

Rs.1000/- per participant (from Industry, Government & Private Sector)

ACCOUNT DETAILS:

Union Bank of India,

Kommadi branch, Visakhapatnam

A/c No. **191912010000231**

IFSC Code : **UBIN0819191**

IMPORTANT DATES

Last date for registration: **1st January, 2026**

Intimation of registered candidates: **3rd January, 2026**

FOR DETAILS, CONTACT:

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Venue:
Department of Civil Engineering
Gayatri Vidya Parishad
College of Engineering (Autonomous),
(Approved by AICTE, New Delhi and
Affiliated to Andhra University, Visakhapatnam from 2022-23) (Affiliated to JNTU- Kakinada upto 2021-22)
Accredited by NAAC at A++ Grade for 7 years in the 3rd cycle
Madhurawada, Visakhapatnam-530048
Fax No. 0891-2739605, <http://www.gvpce.ac.in>