

Dr. D. V. Satyanarayana Moorthy: A brief profile



Dr. D. V. Satyanarayana Moorthy born on 14th July, 1961 to revered parents Sri. D.R.Nagulu and Smt. D.Lakshmamma in Ongole. He attended primary school education at St. Peters High School in Nellore. Later he completed SSC in the year 1976 at Greampet Municipal High School in Chittoor. He completed intermediate education from CSR Sarma College in Ongole in the year 1978. He pursued B. Tech. program Civil Engineering from Sri Venkateswara University College of Engineering, Tirupati and obtained the degree with first class with distinction in the year 1982. Later he joined as Scientist/Engineer-SB at prestigious Sriharikota Space Centre as a Civil Engineer in Civil Engineering Division of Department of Space on 11th August 1983. While in service at Sriharikota, he enthusiastically studied M.Tech. in Remote Sensing from Anna University, Madras under sponsorship from the Department of Space and procured first rank M. Tech. Remote Sensing in the year 1991. Later he joined SVU as Reader in Civil Engineering 4th November 1992. He continued in the services of S. V. University and got promoted to the post of professor in Civil Engineering from 1st February, 2012. He published number of papers in International and National Journals and guided around 25 number of M.Tech. students for their project works. After rendering 34 distinguished years of service in the Department of Civil Engineering, he lays down the office as Professor of Civil Engineering on 31st July, 2026. This seminar concludes with felicitations to Dr. D.V.Satyanarayana Moorthy, as a gesture to honor him for his outstanding contributions to the cause of education.

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Sri Venkateswara University, Tirupati.

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Dr. T. Hemalatha

Associate Professor, Department of Civil Engineering
S. V. University College of Engineering, Tirupati.

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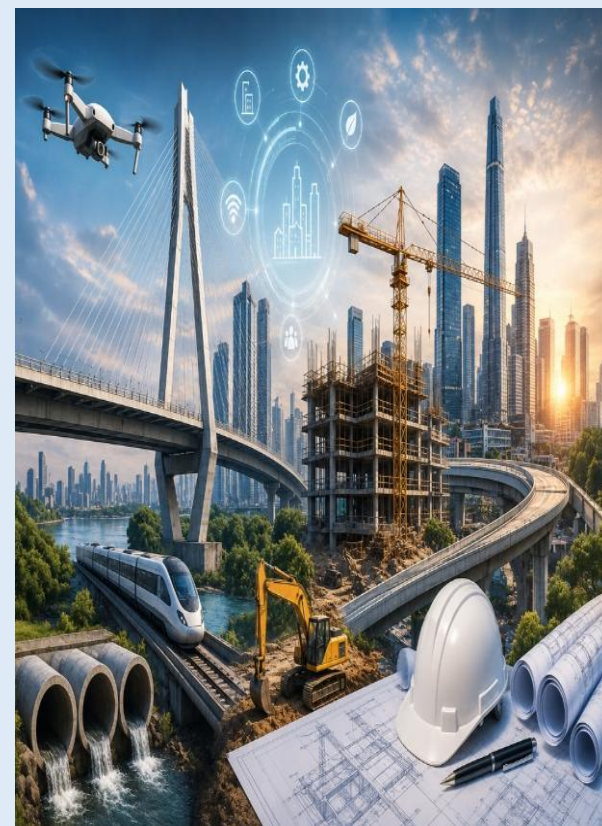
Department of Civil Engineering,
S. V. University College of Engineering, Tirupati.

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ONE-DAY NATIONAL SEMINAR ON **EMERGING TRENDS IN CIVIL ENGINEERING (ETCE-2026)**

29th July, 2026



Organized by

DEPARTMENT OF CIVIL ENGINEERING
(Accredited by NBA, New Delhi)

SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING
SRI VENKATESWARA UNIVERSITY, TIRUPATI, (A.P.)

Sri Venkateswara University College of Engineering

Sri Venkateswara University was established in 1954 in the world famous holy temple town of Tirupati on the sprawling campus of 1000 acres. The College of Engineering, one of its constituent colleges, was started functioning in the year 1959 for which the foundation stone was laid by Pandit Jawaharlal Nehru, the first Prime minister of India. Over sixty-four years of its existence, it has emerged into one of the premier technological institutions in the country due to untiring efforts of faculty, staff and students in different fields of higher learning, research, extension and consultancy. The college has a glorious history in producing good quality students spread all over the world. At present, the college offers 4-year B.Tech. program in six disciplines, 2-year M.Tech. Program in ten different specializations and Ph.D. program. In addition, this college is getting TEQIP funds under MHRD, Govt. of India for various development activities. The success of the institution lies in continuous maintenance of quality in technical education and a clear cut vision for future.

Civil Engineering Department

The Department of Civil Engineering was started in the year 1959 initially with an Undergraduate program. Subsequently the Postgraduate course was introduced in the year 1972 along with research programs in Hydraulics and Water Resources Engineering, Geotechnical Engineering, Structural Engineering and Environmental Engineering. Many International and National Conferences, Seminars, Webinars, Workshops and Continuing Education programmes were organized by the department. Many student related technical activities are regularly conducted under the auspices of "CREADORS".

About the Seminar

The National Seminar on Emerging Trends in Civil Engineering (ETCE) focuses on building resilient, sustainable infrastructure capable of adapting to modern environmental challenges. Key topics include regional climate change adaptation strategies, innovative coastal defense structures to combat shoreline erosion, and advanced engineering methodologies for retrofitting and strengthening vulnerable buildings. The event serves as a collaborative platform for engineers, researchers, and students to explore real-world case studies and actionable solutions for a safer future. By bringing together academic insights and field-tested strategies, this seminar provides a vital roadmap for navigating the evolving demands of safety, structural integrity, and sustainable development.

Who can register?

This program is open to PG Students, Research Scholars, Faculty members from engineering colleges and practicing engineers.

Registration Link:

<https://forms.gle/zyq2VTD5WujHz24LA>

Registration Fee: Rs. 500/-

Bank Details:

A/c Name: UNIVERSITY

A/c No: 103211010000081

IFSC Code: UBIN0810321, Union bank of India.

Payment Information: Scan to Pay 



Seminar Schedule

Date : 29th July, 2026
Morning Session : 09:00 am to 12:30 pm
Afternoon Session : 02:00 pm to 04:30 pm

Technical Sessions

Session 1 : 10:00 am to 11:00 am



Speaker:
Dr. M. Venkat Ratnam,
Scientist/Engineer - SG
National Atmospheric Research
Laboratory (NARL), Gadanki,
A.P., India.

Topic: "Climate Change: Indian Perspective"

Session 2 : 11:30 am to 12:30 pm



Speaker:
Prof. M.G. Muni Reddy
Department of Civil Engineering,
Andhra University,
Visakhapatnam, A.P., India.

Topic: "Coastal Erosion and Protection Structures"

Session 3 : 02:30 pm to 03:30 pm



Speaker:
Prof. G. Appa Rao
Department of Civil Engineering,
IIT Madras. Chennai,
T.N., India.

Topic: "Strengthening of Vulnerable Structural Systems Under General Loading – Case Study."

Last date of registration: 26th July, 2026

Address for Correspondence:

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