

### Chief Patrons

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**Sri. Ch. Ravindranath Yadav**, Secretary

**Sri. N. Sharath Kumar Reddy**, CEO & Treasurer

**Sri. A. Hriday Kumar Reddy**, Vice Chairman

### Patron

**Dr. S. Sai Satyanarayana Reddy**,

Principal & Professor of CSE

### Convener

**Prof. K. Sridhar Reddy**, Assoc. Professor & Head, CE

### Faculty Coordinator

**Prof. T. Ranjith Kumar**, Asst. Professor, CE

**Prof. K. Harish Kumar**, Asst. Professor, CE

**Prof. Y. Ramya Teja**, Asst. Professor, CE

### Organizing Committee

**Prof. Grishma Patel**, Asst. Professor, CE

**Prof. D. Paramesh**, Asst. Professor, CE

**Prof. K. Priyanka**, Asst. Professor, CE

**Prof. K. Naga Ravali**, Asst. Professor, CE

**Prof. T. Divyasree**, Asst. Professor, CE

### Resource Persons

Professors, Scientists, and Researchers from various IITs/NITs/Other Universities:

**Prof. K Sudhakar Reddy**, IIT Kharagpur

**Prof. Kranthi Kumar Kuna**, IIT Kharagpur

**Prof. U C Sahoo**, IIT Bhubaneswar

**Prof. Anush K Chandrappa**, IIT Bhubaneswar

**Prof. Vishnu Radhakrishnan**, NIT Warangal

**Prof. Veena Venudharan**, IIT Palakkad

**Prof. Gourab Saha**, NIT Rourkela

**Dr. Subhasish**, NTU Singapore

**Prof. Uma Maheshwar**, SRM University, AP

**Prof. Ramya Sri Mullapudi**, IIT Hyderabad

### Registration Link

<https://forms.gle/FQ1CtBJaTW1djVQr6>

### Registration Fee

Free for Everyone\*

\*Certification charges: **Rs.100/-**

Note: Last Date for Registration: 25<sup>th</sup> April 2021.

### Contact us

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Asst. Professor, CE

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### One-Week Online Faculty Development Programme

On

**Sustainable Materials and Pavement Performance:  
Design, Construction, and Maintenance (SMPP)**

(26<sup>th</sup> April to 01<sup>st</sup> May 2021)

**Organized by:**

Department of Civil Engineering



(Approved by AICTE, New Delhi & Affiliated to JNTU Hyderabad)



Bandlaguda, Nagole, Hyderabad – 500068

Website: [www.sreyas.ac.in](http://www.sreyas.ac.in)



## About SIET

Sreyas Institute of Engineering and Technology (SIET), sponsored by Sreyas Educational Society is established in the year 2011 in the state of Telangana by eminent educationists with a social conscience and commitment. The institution with a vision of serving society through value-based education has been making a mark in the educational map of this region. The SIET is located in a sprawling campus of about 10.02 acres, amidst sylvan surroundings with aesthetically built infrastructure.

The institute offers academic programs with an innovative curriculum, advanced research in cutting-edge technologies, and societal engagement through outreach activities. It has grown in size and stature over the years with an initial intake of 300 to 720 students. The placements have reached new avenues with more than 300+ companies conducted interviews. Within a span of short time, the institute has grown in all dimensions.

The SIET is one of the premier engineering colleges in Telangana state. The institute

currently offers six undergraduate programmes (B.Tech) - Civil Engineering (CE), Computer Science and Engineering (CSE), CSE Data Science, CSE Artificial Intelligence and Machine Learning, Electronics and Communication Engineering (ECE), Mechanical Engineering (ME). The institution was accredited by NAAC.

## About the Department

The department of Civil Engineering was established in the year 2014 with an intake of 60 students, the major objective of the department is to impart high-quality education and competency.

The department has progressed rapidly as one of the premier departments, with excellent infrastructure and quality facilities. The department has established laboratories of Concrete and highway materials, surveying, Strength of materials, Hydraulics and hydraulic machinery, Engineering geology, Geotechnical engineering, Environmental engineering. The faculty members of the department are from IITs, NITs, KU, and JNTUH campus colleges with various specializations in civil

engineering. The department undertakes sponsored research and industrial consultancy works.

## About FDP

The objective of the FDP is to highlight research trends and developments in the field of civil engineering infrastructure with sustainable methods, materials, and mechanisms. It will further give impetus to the participants towards bringing out newer and efficient techniques. Expert invited speakers from both industry and academia with their vast research experience in various fields will arouse the participants for the development in emerging technologies.

## Eligibility

Faculty members, research scholars, and other staff members of the AICTE approved institutions and industry experts.

## Certification

Every participant will get E-certificate after the successful completion of FDP and subjected to fee payment.