SREE NARAYANA INSTITUTE OF TECHNOLOGY

Theppıpara P.O., Adoor. Pathanamthitta District, Kerala – 691554

ABOUT SNIT

Sree Narayana Institute of Technology (SNIT), located in Theppupara, Adoor, Pathanamthitta District, Kerala, stands as a beacon of knowledge and academic excellence. Established under the patronage of the Pattayil Kunjukunju Memorial Charitable Trust, SNIT has steadily carved its reputation as a premier institution. The college, founded with a focus on engineering education, expanded its horizons in 2014 by introducing an MBA program to address the growing global need for business expertise. In 2022, SNIT Adoor launched a forward-thinking diploma program designed to equip students with the latest skills and knowledge. The program commenced with five innovative, new-generation courses that aim to meet the evolving demands of today's industries.

ABOUT THE DEPARTMENT

The Department of Civil Engineering is committed to impart quality education, foster research and promote innovation in civil and environmental engineering. The department organizes various technical programmes, workshops and industry interactions to enhance the knowledge and skills of students and faculty members.

DEPARTMENT OF CIVIL ENGINEERING

Organizes

FIVE DAYS NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAMME

BUILD BEYOND TOMORROW:

AI, GREEN TECHNOLOGIES AND SMART INFRASTRUCTURE FOR THE FUTURE OF CIVIL ENGINEERING



KEY THEMES COVERED

- Sustainable Construction Materials
- GIS, Remote Sensing and Modern Surveying Techniques
- Smart Infrastructure and Digital Civil Engineering
- AI for Environmental Sustainability and Smart Cities
- Sustainable Technologies for Pavement Management

Date 16/11/2026 to 20/11/2026

Mode Online

E-certificate for registered participants

RESOURCE PERSONS



16 NOV 2026

Basithali E.K.
Founder, Naamearth
Assistant Professor
Department of Civil Engineering
TKM College of Engineering, Kollam
Mob: +91 9847811979

Topic: Sustainable Construction Materials



17 NOV 2026

Dr. C.V. Siva Rama Prasad
Malla Reddy (MR) Deemed to be University
cvsrprasad90@gmail.com

Topic: Smart Infrastructure and Digital Civil Engineering



18 NOV 2026

Sabu P.
Associate Professor
Department of Civil Engineering
College of Engineering Trivandrum
email: sabup@cet.ac.in

Topic: GIS, Remote Sensing and Modern Surveying Techniques



19 NOV 2026

Dr. Susan Rose
Professor and Head
Department of Civil Engineering
Saintgits College of Engineering
email: susan.rose@saintgits.org

Topic: Sustainable Technologies for Pavement Management



20 NOV 2026

Dr. Shailesh S
Assistant Professor
Department of Computer Science
Cochin University of Science and Technology
shaileshsivan@gmail.com

Topic: Optimization Problems in Civil Engineering and its AI Driven Solutions

EVENT COORDINATORS

Nayana Ajayakumar
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Anju S
Assistant Professor, CE

PAYMENT QR CODE

REGISTRATION QR CODE

REGISTRATION LINK

https://docs.google.com/forms/d/e/1FAIpQLSeSWd9x5ZbtYUOgkDBqmCtMVTGYjXXze7klbF2vc8VKHKcXA/viewform?usp=dialog

AFTERNOON SESSION (5 days)

Introducing TEKLA structures by-Ms.Mrunalini P V, Structural Engineer at Encymex Engineer solutions pvt Ltd

Time: 2:00 PM – 3:30 PM

4 SDG QUALITY EDUCATION

9 SDG INDUSTRY, INNOVATION AND INFRASTRUCTURE

11 SDG SUSTAINABLE CITIES AND COMMUNITIES

12 SDG RESPONSIBLE CONSUMPTION AND PRODUCTION

13 SDG CLIMATE ACTION