

NEWSLETTER

Department of Civil Engineering

SCMS School of Engineering and Technology

Vision	To emerge as a premier department, empowering Civil Engineering professionals and research-oriented innovators for sustainable development.
Mission	<ul style="list-style-type: none"> ● Impart industry-relevant Civil Engineering education that promotes ethical conduct and lifelong learning. ● Develop innovative problem-solving skills to address societal needs and environmental challenges in infrastructure development. ● Enhance service learning and research through collaboration with government departments and local bodies.

ABOUT THE DEPARTMENT

The Department of Civil Engineering has been in existence since the inception of SSET in 2001. The department comprises highly experienced and well-qualified faculty members. It offers one undergraduate program, two postgraduate programs, and PhD programs. The U.G program is accredited by the National Board of Accreditation (NBA). SCMS Water Institute, which is a "Centre of Excellence on Water", is working jointly with the department.

For questions and feedback email civil.data@scmsgroup.org and we'll be in touch.

— Accredited by —



Department Activities & Highlights

Driven by a commitment to excellence, the Department of Civil Engineering successfully organized a wide range of academic, technical, and co-curricular activities during the academic year 2023-2024. These initiatives, including seminars, workshops, and competitions, were thoughtfully designed to enhance students' practical knowledge and industry exposure while fostering overall skill development. Through these programs, students gained opportunities to build technical expertise, nurture creativity, and develop the professional competence required to confidently address real-world engineering challenges.



WORKSHOPS & TRAINING PROGRAMS

Short term course- “Remote Sensing and Data Analysis”

The Department of Civil Engineering conducted a short term course on “Remote Sensing and Data Analysis” on 7th August 2023 to 19th August 2023 in online mode. This short term training program was mainly intended to enhance the skill on Remote sensing using satellite data and how to perform data analysis in GIS platform via hands on sessions. Dr. Ratish Menon, Professor, Dr. Nisha L., Professor, Dr. Praseeja A. V., Associate Professor, Ms. Meera Varghese, Assistant Professor and Ms. Merin Mathew, Assistant Professor, Department of Civil Engineering, SSET were the resources persons. Faculty members and Research scholars from various Institutions attended the Program.

— Accredited by —



Alumni Talk

The Department of Civil Engineering conducted an alumni talk by Ms. Thushara Sudheish (M.Tech Environmental Engineering – Batch 2018-2020) for B.Tech Civil Engineering final year students on the topic “Environmental Impact Assessment” on 14th November 2023. She is currently working as Assistant General Manager, in ULTRA TECH Environmental Consultancy & Laboratory, Kochi.



Workshop on Sustainable Groundwater Resource Management

A workshop on Sustainable Groundwater Resource Management was organized by Groundwater Department, Govt. of Kerala in collaboration with Department of Civil Engineering of SCMS School of Engineering & Technology Karukutty on December 1st, 2023 at 9.30 am to 3.00 PM.

This workshop introduced practical aspects of ground water management to the students. The event was organized as part of the existing research collaboration between SCMS Water Institute & Kerala State Ground Water Department. Ernakulam District Officer Shri K. U. Aboobaker, Senior Hydrogeologist Dr. Lal Thompson and Er. Biji Thomas interacted with the students.

 From the Editor's Desk

Lead Editor: Ms. Nandita Mohan (Faculty, CE)

Student Editorial Team

- Sobin Vargheese | Senior Editor, S8 CE
- Muhammed Aadhil | Associate Editor, S6 CE
- Jismi Shaju | Student Coordinator, S4 CE
- Hudha Salim | Student Coordinator, S4 CE

— Accredited by —

