

Reference No. 04

Date: 15.09.26

CIRCULAR

Subject: Engineers day celebration 2026-27.

The **Civil Engineering Department** celebrated **Engineers' Day** with enthusiasm and gratitude, creating a memorable occasion to recognize the dedication, guidance, and contribution of teachers in shaping students' academic and professional journeys.

Event: Engineers day.

Place: Sandip University, Nashik

Date: 15.09.26

Timings: 11:00 AM

Registrar/Dean/HoD

Event Name

Details of the Event: Engineers day

Date of event: 15.09.26

Name of Event: Engineers day

Venue: Time: 11:00 AM

Details of Speaker/Designation/Photograph (if any):

Name of Coordinator: Dr. Abhilash Kumar K A / Mr. Rohan choudhary

Number of Participants: 35

Sustainable Development Goals (SDGs) Mapping: SDG 4 Quality Education.

Brief description of Event:

The **Engineers' Day Celebration** was organized by the **Department of Civil Engineering** to recognize and celebrate the contribution of engineers towards technological advancement, infrastructure development, and nation-building. The programme highlighted the importance of **innovation, problem-solving, sustainability, and professional ethics** in engineering. Students and faculty actively participated in various activities, creating an engaging platform to appreciate the spirit of engineering and inspire students to become responsible and innovative professionals.

Objective of the Event:

- To celebrate the **contribution of engineers** to society, infrastructure, and national development.
- To create awareness among students about the **role and responsibilities of engineers** in solving real-world problems.
- To encourage **innovation, creativity, and technical thinking** among students.
- To promote awareness of **sustainable engineering practices** and responsible development.
- To inspire students to develop **professional ethics, leadership, and problem-solving skills**.

Outcome of the Event:

- Students gained a better understanding of the **importance and societal impact of engineering**.
- Students were motivated to explore **innovative and sustainable solutions** to engineering challenges.
- The programme enhanced **technical awareness, creativity, and problem-solving orientation**.
- Students developed greater appreciation for **professional responsibility and ethical engineering practices**.
- The celebration strengthened **student–faculty interaction and teamwork**.
- Students were inspired to contribute towards **sustainable infrastructure and nation-building** through engineering.

Event Photos:



Caption: Event Banner created by the student of CESA.



Caption: Distribution of certificates to students after Quiz competition.



Caption: Group photograph with Organizing team taken during the celebration.

Quiz Competition for Students – Engineers’ Day

A **Quiz Competition** was organized for students as part of the Engineers’ Day celebration to promote **technical knowledge, logical thinking, awareness of engineering concepts, and healthy competition**. The activity provided students with an engaging platform to test their knowledge beyond the classroom and encouraged teamwork, quick decision-making, and active participation.

Event Coordinator

Head of the Department