



CSMSS

**CHH. SHAHU COLLEGE OF ENGINEERING,
CHHATRAPATI SAMBHAJINAGAR.**



**DEPARTMENT OF CIVIL ENGINEERING
CIVIL ENGINEERING STUDENTS ASSOCIATION**

**In Association With
INSTITUTION INNOVATION COUNCIL (IIC)**

Name of the event:	FlowTech Fest – Celebration of World Water Day
Date of the event:	28-03-2026
Participants	115 Participants from all Programs were participated.
Summary of the event:	<p>The "Flowtech Fest - Celebration of World Water Day," organized by the Civil Department under CESA in association with IIC, was held on 28th March 2026. The event aimed to raise awareness among students about critical issues such as water scarcity, water conservation, various water-retaining and conveying structures, and hydroelectric power plants. It featured a variety of activities, including a Model-making competition on water-retaining and conveying structures and hydroelectric power plants, Design and drafting of hydraulic structures using AutoCAD, 3D modeling of hydraulic systems using AI-based tools, Poster presentation on water-related themes, Water awareness slogan writing competition, Essay writing competition. A total of 115 students from various programs participated in the event, including first-year students, who also contributed by creating handouts and posters to spread awareness. Dr. Mir Sohail Ali, Head of the Civil Engineering Department, presents the preamble of the event. The event was graced by the esteemed Principal, Dr. G. B. Dongre, who inspected the models and provided valuable insights. Dr. R. P. Chopde, Head IQAC, and Prof. S. B. Kulkarni, Head Training Department, guided them to create awareness on Water issues. The event was successfully coordinated by Prof. P. G. Sonar.</p>
Outcome:	<ul style="list-style-type: none">➤ Increased Awareness: The event successfully raised awareness among students about water scarcity, conservation, water-retaining structures, and hydroelectric power plants.➤ Student Participation: A total of 115 students from various branches actively participated in the event, showcasing their creativity and knowledge.➤ Innovative Designs: The Miniature Model Making Competition, AutoCAD-based hydraulic structure design, and AI-based 3D modeling helped students develop practical skills in water management-related engineering.➤ Creative Contributions: First-year students contributed by designing handouts and posters, further promoting awareness about water issues.

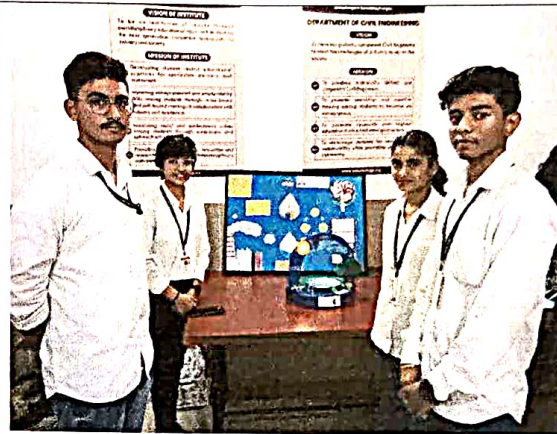


Photo:



Photographs of the Project Competition on World Water Day celebration on 28-03-2026.

P. G. Sonar

Prof. P. G. Sonar
Activity Coordinator

Sathya Praveen D

Prof. Sathya Praveen D
IIC President

Mir Sohali Ali

Dr. Mir Sohali Ali
HOD CED

good
G. B. Dongre
30/3/26

Dr. G. B. Dongre
Principal