

## Activity Report

### Audit Course Poster Making Competition

**Academic Year:** 2024-25Sem II

**Name of Event:** Poster Making Competition

**Topic:** Water Supply and Treatment

**Date & Time of Conduction:** 12<sup>th</sup> April 2025, 10:00 AM - 12:30 PM

**Targeted Audience:** SE

**Venue:** Lab 213, 214, 224, 225

**Number of Participants:** 160

#### Activity Description :

The Poster Making Competition on the theme of "Water Supply and Treatment" was held on 12<sup>th</sup> April 2025 by International Institute of Information Technology, IT department under the Audit Course. The competition aimed to raise awareness about the global and local challenges in providing clean and safe water, and the importance of water treatment technologies. It provided engineering students with the opportunity to creatively express their understanding of water supply systems, treatment methods, and their role in ensuring sustainable water resources.

The participants were judged based on several key criteria to ensure a comprehensive evaluation of their work. These included creativity and originality, where the uniqueness of the design and innovative approaches were highly valued. The accuracy in depicting water supply and treatment processes was also crucial, as the posters had to reflect the correct technical information related to water management. Additionally, relevance to the theme was an important factor, ensuring that each poster effectively conveyed the theme of water supply and treatment. The clarity and effectiveness of the message played a significant role, as the judges considered how well the participants communicated their ideas to the audience. Finally, visual appeal and design were essential to ensure that the posters were aesthetically engaging and easy to understand, enhancing their overall impact.

## Inaugural Session of the Poster Competition

The inaugural session of the Poster Competition was held with great enthusiasm and energy. The session was graced by our respected Principal Ma'am Dr. Vaishali Patil and Dr. Mohan Naidu Sir, Hod ENTC, who officially inaugurated the event. In the inspiring address, Principal mam emphasized the importance of creativity, visual expression, and the role of such competitions in enhancing students' innovative thinking.



"Inaugural Moment: Principal Ma'am Dr. Vaishali Patil and HoD, ENTC Dr. Naidu Sir Inaugurates Poster Competition with Inspiring Words"

## The judging panel included:

1. Dr. Mohan Naidu
2. Dr. Deepak Uploankar
3. Prof. Kimi Ramteke
4. Prof. Prashant Ahire
5. Prof. Prakash Kshirsagar
6. Prof. Anjali Jagtap



"A Gesture of Gratitude: Welcoming and Honouring the Judge with a Token of Appreciation"

## Winners of the Poster Competition:

The winners of the competition were awarded based on their innovative concepts and clear understanding of water supply and treatment processes:

SE A division:

- **First Place:** Topic name: Water Demand: How much water does our town need?
  1. Arora Namya
  2. Atharva Gavade
  3. Puja Bedade
  4. Rupesh Bhate
- **Second Place:** Topic Name: Urbanization & Water Resources: A changing Landscape
  1. Tipparthi Sai Siddharth
  2. Todkar Soham
  3. Unavane Subodh
  4. Prachi Vijaykar
- **Third Place:** Topic Name: Fluoride in Groundwater: A Hidden Health Hazard
  1. Ajinkya Salunkhe
  2. Sujal Naiknaware

SE B division:

- **First Place:** Topic Name: Graywater Recycling: Reusing water for a Greener Future
  1. Mohit Vaishnavi Rajendra
  2. Aashish Mungase
  3. Saniya Nagbhidkar
- **Second Place:** Topic name: Hydraulic Modeling: Simulating Water flow Pressure
  1. Harshad Dudy
  2. Felixeena Thomas
  3. Ankit Ghayal
  4. Akash Ghutukade
- **Third Place:** Topic Name: Green Building Plumbing : Smart Solution for Water Efficiency
  1. Sanket Wadibhasme
  2. Akshata Waghule
  3. Aditi Yadav
  4. Yashrth Srivastava

## Highlights of the Event

- The competition proved great participation from students, with posters that creatively tackled important water supply and treatment issues.
- Many participants shared new ideas for water purification, conservation, and managing wastewater.
- The event encouraged discussions about the need for sustainable water practices and how engineering can help solve global water problems.
- The posters showed not just technical knowledge, but also a strong understanding of environmental concerns.

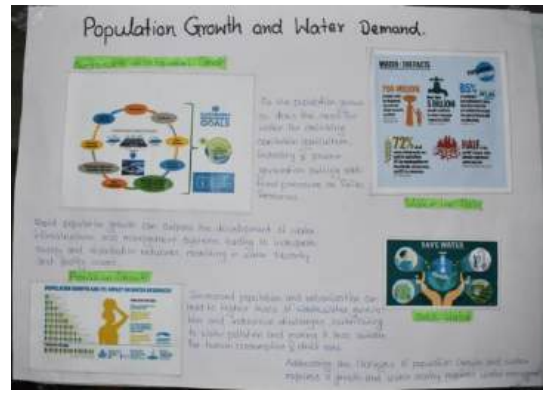
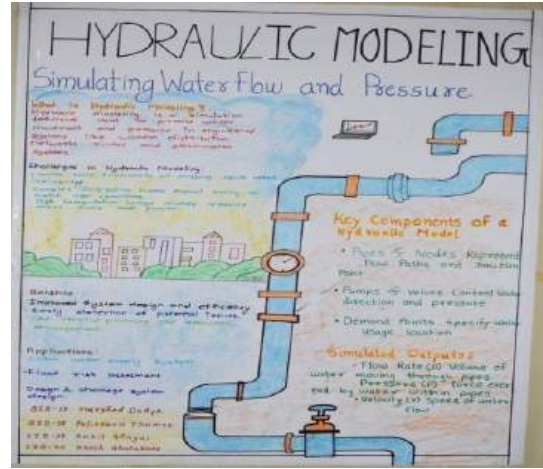


Jury evaluating the poster



Jury evaluating the poster

**Sample Poster Photos**



### Prize Distribution



### Winners of the Poster Competition

Dr. Sonali Patil

Audit Course Coordinator

Prof. Priti Yampe

Audit Course Coordinator

Prof. Asawari Bhalerao

ITSA Coordinator

Dr. Jyoti Surve

HoD (IT)