

## Department: E-Cell VGEC

### Event Name: Poster Presentation Event on Innovative Drinking Water Solution for Sustainable College Campuses.

The E-Cell of Vishwakarma Government Engineering College (VGEC) organized a Poster Presentation Event on the theme “Innovative Drinking Water Solutions for Sustainable College Campuses.” The event was a significant initiative aimed at promoting sustainable drinking practices and raising awareness about responsible water management within the campus.

Students participated in teams, presenting creative posters along with well-structured pitches explaining their innovative ideas. The solutions focused on sustainable approaches such as smart water monitoring systems, advanced filtration methods, rainwater harvesting integration, and strategies to reduce water wastage. The event encouraged practical thinking, environmental responsibility, and teamwork among participants.

The presentations were evaluated by Prof. Bhaumik R. Shah and Prof. Bhagyesh C. Contractor from the Civil Engineering Department. Based on innovation, feasibility, clarity, and sustainability impact, two teams were declared winners.

The event successfully fostered awareness, innovation, and a sense of responsibility toward sustainable water practices, making it a meaningful and impactful initiative by the E-Cell.

#### Key features:

- **Faculty Judge:** Prof. Bhaumik R. Shah, Prof. Bhagyesh C. Contractor.
- **Event Title:** Innovative Drinking Water Solution for Sustainable College Campuses
- **Venue:** N-Block Class-107, VGEC
- **Date & Time:** 12/02/2026, 2:00 pm to 3:30 pm
- **No. of Participants:** 60+ students
- **Organized by:** VGEC E-Cell
- **Faculty Coordinators:** Prof. Chetna G. Chand, Prof. Rozina Surani, Prof. Jatin N. Patel

## Glimpses of the event:

