

DEPARTMENT OF CIVIL ENGINEERING

State Level Technical Fest “DATUM–2K25” Department of Civil Engineering, ATME College of Engineering, Mysuru

Event Report: DATUM–2K25

Organized by:

Department of Civil Engineering, ATME College of Engineering, Mysuru
(In Association with Civil Engineering Association & IGS–Mysuru Chapter)

Date: 29th October 2025

Venue: Department of Civil Engineering, ATMECE Campus

Overview

The Department of Civil Engineering, ATME College of Engineering, Mysuru, successfully organized DATUM–2K25, a State Level Technical Fest, providing an exciting platform for engineering students to showcase innovation, technical expertise, and problem-solving ability.

A total of 250 registrations were received, with participants representing various institutions across Karnataka, including: JSS Science and Technology University (JSSTU), MITT, MITM, VVCE, Vidya Vikas Institute of Technology, PES Mandya, and Government Polytechnic, Chamarajanagar.

Financial Summary

Source	Amount (₹)
Sponsor Contributions	38,000
Participant Registration	12,000
Total Collected	50,000

The total collection of ₹50,000 includes ₹38,000 from sponsors and ₹12,000 from participant registrations, which were utilized for event logistics, prizes, and certificates.

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Inauguration

The event was inaugurated by Er. Hitesh Prasad, RTSM, Karnataka & Goa State In charge, Adani Cement, who emphasized the significance of experiential learning and innovation in Civil Engineering.

Chief Patron: Sri. L. Arun Kumar, Chairman, ATMECE

Patrons: Sri. K. Shivashankar, Secretary & Sri. R. Veeresh, Treasurer, ATMECE

Principal: Dr. L. Basavaraj, ATMECE

Convenor: Dr. Jyothi D. N., Associate Professor & Head, Dept. of Civil Engineering

Coordinator: Mr. Rudresh A. N., Assistant Professor, Dept. of Civil Engineering



Event Highlights

The fest featured multiple technical and non-technical events encouraging teamwork, creativity, and practical problem-solving skills. 250 participants registered and engaged in various competitions designed to explore modern civil engineering applications.

CAD-Do (Solo Event)

Number of Participants: 40 individual participants.

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It was an individual event where participants were provided with a plan and required to draft the corresponding elevation and section within a duration of one hour.



Quizzee (Team of 2)

Number of Participants: 60 groups (2 members in each group).

The quiz event was conducted in three rounds. In **Round 1**, a total of **60 teams** participated, competing in a written preliminary test. The top **6 teams** advanced to **Round 2**, which included technical and general knowledge questions. Finally, the **top 3 teams** qualified for the **final round**, where they faced rapid-fire and buzzer questions to determine the winners.



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Poster Presentation

Number of Participants: 14 teams (2 members in each team).

The poster presentation was a team event in which participants were required to visually present innovative solutions to real-world civil engineering problems. Each team designed and displayed their work on a **poster of size 27 × 40 inches**, effectively illustrating their concepts, methodology, and proposed outcomes.



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Waste Wizard

Number of Participants: 16 teams (2 members in each team).

The *Waste Wizards* event was an idea presentation competition that focused on sustainable waste management and innovative recycling solutions. A total of **16 teams** from various colleges participated, presenting creative concepts aimed at reducing waste and promoting environmental sustainability. Each team proposed practical and implementable solutions to real-world waste management challenges through detailed presentations and visual aids.



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Minute Mania

Number of Participants: 18 individual participants.

The *Minute Mania* event was a fun and engaging individual competition designed to test participants' quick thinking and reflexes. A total of **18 individuals** took part in a series of one-minute challenges that combined entertainment with creativity. The event provided a lively break from the technical sessions, encouraging spontaneity, focus, and enthusiasm among the participants.



Reels Fun

Number of Participants: 14 teams (2 members in each team).

The *Reel Fun* event was a creative team competition that encouraged participants to express ideas through short video reels. A total of **14 teams** participated, each producing engaging and innovative content on themes related to engineering, campus life, and social awareness. The event highlighted students' storytelling, editing, and presentation skills while blending creativity with entertainment.

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Sponsors

Adani Cement
Adani ACC
NCC Limited
Mysore Paints
Premiere CADD
Kanasu Builders
IVAC (Inner Voice & CADD Academy)

Photo Section



Outcome

DATUM-2K25 successfully provided a valuable learning experience, promoting innovation, leadership, and technical excellence among civil engineering students. The event highlighted ATME's continuous commitment to fostering academic and professional growth through collaborative platforms.