

REPORT ON POSTER PRESENTATION EVENT

**Sardar Patel College of Engineering and Technology
(SPCET), Bakrol**

Date of Event: 4th April 2026

Venue: SPCET, Bakrol

Participants: First-year Engineering Students from All Departments

Event: Poster Presentation Competition



**SARDAR PATEL COLLEGE OF
ENGINEERING AND TECHNOLOGY**
AFFILIATED TO GTU, AHMEDABAD APPROVED BY AICTE, NEW DELHI

SPEC

*Fostering Innovation and Excellence
for Tomorrow's Leaders*

Organised

INNOVATE MINDS

POSTER PRESENTATION EVENT



Coordinator

Dr. Akash Dave : Associate Professor & HOD, SP CET

Date : 4th April, 2026 **Time : 09:30 AM Onwards**

Venue : Room no. 223 & 228, SP CET Building, SPEC Campus, Bakrol.



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1. Introduction

Sardar Patel College of Engineering and Technology (SPCET), Bakrol, organized a Poster Presentation Event on 4th April 2026 for first-year engineering students from all departments. The event was organized to provide students with a platform to demonstrate their creativity, technical knowledge, innovative ideas, research aptitude, and presentation skills.

The event encouraged students to explore various technical and interdisciplinary topics, develop visual communication skills, and express their ideas through informative and creative posters. It also promoted teamwork, critical thinking, and active participation in academic and co-curricular activities.

2. Objectives of the Event

The main objectives of the poster presentation event were:

- To encourage creativity, innovation, and analytical thinking among first-year engineering students.
- To develop students' research, information-gathering, and technical communication skills.
- To provide a platform for students to present their ideas in a structured and visually appealing manner.
- To improve public speaking, confidence, and the ability to answer questions.
- To promote interdisciplinary learning and interaction among students from different engineering departments.
- To familiarize students with the process of academic presentation and evaluation.

3. Participation

First-year engineering students from all departments of SPCET, Bakrol, participated in the event. The students prepared posters on relevant technical, scientific, environmental, technological, and innovative themes. Through their presentations, they demonstrated their understanding of selected topics, their ability to organize information, and their skills in communicating ideas effectively.

The event provided an opportunity for students to interact with faculty members and evaluators, receive constructive feedback, and learn from the work presented by their peers.

4. Inauguration and Proceedings

The poster presentation event was conducted on 4th April 2026 at SPCET, Bakrol. The event commenced with an introduction to its purpose and objectives. Participants arranged their posters in the designated presentation area and prepared to explain their selected topics to the evaluators. Students presented their posters individually or in groups, as applicable, explaining the background, objectives, key concepts, findings, applications, and significance of their respective topics. The presentations covered a range of ideas and encouraged students to connect theoretical knowledge with practical applications. The evaluators visited the poster displays, interacted with the participants, and asked questions to assess their subject knowledge, clarity of explanation, creativity, and overall presentation quality.

5. Evaluation Committee

To ensure a broader and multidisciplinary assessment, professors from other institutes and academic departments were invited to serve as evaluators. The evaluation panel included professors from the following departments:

1. **B.Ed. Department** – SPCET’s invited academic evaluators.
2. **BBAB–BCA Department, SPCAM** – Faculty members with expertise in business administration and computer applications.
3. **M.Sc. IT Department** – Faculty members with expertise in information technology.

The participation of evaluators from different academic backgrounds enriched the assessment process and provided students with diverse perspectives on their work. The evaluators assessed the posters based on the relevance of the topic, originality of ideas, content accuracy, creativity, visual presentation, organization of information, communication skills, confidence, and the ability to respond to questions.

6. Evaluation Criteria

The posters and presentations were evaluated on the basis of the following criteria:

- **Content and subject knowledge:** Accuracy, relevance, and depth of information.
- **Creativity and originality:** Uniqueness of ideas and innovative approach.
- **Visual appeal:** Effective use of diagrams, illustrations, images, and layout.

- **Organization and clarity:** Logical arrangement of information and ease of understanding.
- **Presentation skills:** Confidence, fluency, and clarity of explanation.
- **Question-and-answer session:** Ability to understand and respond to the evaluators' questions.
- **Practical relevance:** Applicability and significance of the topic in real-life situations.

The evaluation process encouraged students to maintain a balance between technical content, creativity, and effective communication.

7. Interaction and Feedback

An important feature of the event was the direct interaction between students and the evaluators. The professors asked questions about the topics presented and encouraged students to explain the reasoning behind their ideas. The evaluators provided constructive suggestions regarding the improvement of poster design, selection of relevant information, clarity of technical explanations, and effective presentation techniques. This interaction helped students identify their strengths and areas requiring further improvement. The event also enabled students to learn from the posters presented by their peers and appreciate different approaches to problem-solving and knowledge sharing.

8. Outcomes and Benefits

The poster presentation event achieved several important academic and developmental objectives. It provided first-year engineering students with an opportunity to:

- Improve their research and information-analysis skills.
- Develop confidence in presenting ideas before an audience.
- Enhance their verbal and visual communication abilities.
- Understand the importance of creativity, originality, and logical thinking.
- Gain experience in responding to questions and receiving academic feedback.
- Interact with faculty members from different academic disciplines.
- Develop an appreciation for interdisciplinary learning and collaborative activities.

The participation of external academic evaluators further strengthened the event by introducing students to different perspectives and encouraging them to improve the quality of their academic work.

9. Conclusion

The Poster Presentation Event organized by Sardar Patel College of Engineering and Technology (SPCET), Bakrol, on 4th April 2026 was an important academic activity for first-year engineering students across all departments. The event provided a valuable platform for students to showcase their ideas, creativity, technical understanding, and presentation skills. The involvement of professors from the B.Ed. Department, the BBAB–BCA Department of SPCAM, and the M.Sc. IT Department added a multidisciplinary dimension to the evaluation process. Their observations and feedback helped make the event a meaningful learning experience for the participants. Overall, the event supported the institution's efforts to promote academic excellence, innovation, confidence, and holistic student development. Such activities play a significant role in preparing students for future technical presentations, project work, research activities, and professional challenges.

10. Acknowledgement

SPCET, Bakrol, expresses its sincere gratitude to the invited professors from the B.Ed. Department, the BBAB–BCA Department of SPCAM, and the M.Sc. IT Department for their valuable time, expert evaluation, and constructive feedback. Appreciation is also extended to the organizing faculty members and all participating first-year engineering students for their enthusiastic involvement and contribution to the successful conduct of the event.

GLIMPSE OF EVENTS:



EVENT COORDINATOR SIGN

PRINCIPAL SIGN