

Gyanmanjari Institute of Technology Bhavnagar

Report on Group Discussion

Date: 18/08/2025
Time: 1:45 PM TO 2:30 PM
Venue : GF-25 GMIU

No. of Student	07
Department	Electrical & EC Engineering
Semester	1 st , 3 rd & 5 th (Diploma)
Faculty Co-Ordinator	Prof. Dhaval Vaja Prof. Sahil Pinjani

Objective

The Department of Electrical and EC Engineering organized a **Group Discussion (GD) activity** for Diploma and Degree students. The aim of this activity was to enhance students' communication skills, teamwork, critical thinking, and confidence. Group Discussion is one of the most effective tools for evaluating students' personality, leadership quality, and ability to express views clearly in a group.

About Activities:

The Group Discussion activity was conducted by the Department of Electrical and EC Engineering on [Insert Date] for Diploma and Degree students. Students were divided into small groups of 8–10 members, and each group was assigned a technical or general topic such as “*Role of Renewable Energy in Future Power Systems*”, “*Impact of Artificial Intelligence in Electronics*”, or “*Online vs Offline Learning*”. Every participant was given equal opportunity to present their views within a fixed time, while faculty members acted as moderators and evaluators. The session encouraged students to express their opinions confidently, listen to others respectfully, and engage in constructive debate. Overall, the activity created a healthy learning environment where students could develop communication, analytical thinking, and teamwork skills.

Outcome:

- Students learned the fundamental structure and elements of an effective engineering resume.
- They gained clarity on how to present their academic qualifications, technical expertise, and project experiences in a concise and appealing format.
- Participants were introduced to common resume mistakes and tips to avoid them.
- The session also emphasized the importance of keywords and ATS-friendly formatting.

Conclusion

The **Group Discussion activity** was highly beneficial for Diploma and Degree students of Electrical and EC Engineering. It provided a platform for students to express themselves, build confidence, and enhance teamwork spirit. The department will continue to arrange such sessions to strengthen students' academic, professional, and interpersonal skills.

Photograph



A handwritten signature in blue ink, appearing to be 'BP'.

TPA Coordinator

A handwritten signature in blue ink, appearing to be 'M'.

Head of Department

