



**SHREEYASH PRATISHTHAN'S**  
**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,**  
**CHH. SAMBAJINAGAR**



(An ISO 9001:2008 Certified Institute) Established in: 2008

Approved by: AICTE, New Delhi. Recognized by: Govt. of Maharashtra & DTE, Mumbai

Affiliated to: Maharashtra State Board of Technical Education, Mumbai.

AICTE Permanent Institute Id: 1-449988223 DTE code: 2112 MSBTE code: 1092

**ELECTRICAL ENGINEERING DEPARTMENT**

**Vision:-**To develop capable electrical engineers to satisfy communal and industrial needs.

**Mission:-**

**M-1:-** To organize industry institute interactions to enhance teaching learning process for electrical engineering students to improve the skills.

**M-2:-** Encourage students to participate in co-curricular, extracurricular and social activities to enhance confidence.

**M-3:-** Create awareness about safety, health and environment among students for working in electrical domain.

**M-4:-** To develop globally competent Electrical Engineering students by enhancing indigenous technologies and inculcating entrepreneurship quality in them.

**DETAILS OF FACULTY / STAFF TRAINING**

**ACADEMIC YEAR 2025-26**

| Sr. No. | Name and Designation of Faculty/Staff | Details of Training  | Duration | Date / Schedule        | Organizing Body                   | Organizing Institute               |
|---------|---------------------------------------|--|----------|------------------------|-----------------------------------|------------------------------------|
| 1       | Shrishail Hanmant Patale              | Environmental Sustainability   | 5 Days   | 2 Mar to 6 March 2026  | Department of Civil Engineering   | Y.B. Patil Polytechnic, Akurdi     |
| 2       | Shrishail Hanmant Patale              | Emerging Trends in Electrical Engineering                                  | 2 Days   | 16 Feb to 17 Feb 2026  | Electrical Engineering Department | MIT Polytechnic Chh. Sambhajinagar |
| 3       | Shrishail Hanmant Patale              | Practical Insights and Use of Artificial Intelligence in Substation Design | 2 Days   | 27 Jun to 28 June 2025 | Electrical Engineering Department | MIT Polytechnic Chh. Sambhajinagar |
| 4       | Solanke Vilas Sudhakar                | Emerging Trends in Electrical Engineering                                  | 2 Days   | 16 Feb to 17 Feb 2026  | Electrical Engineering Department | MIT Polytechnic Chh. Sambhajinagar |
| 5       | Solanke Vilas Sudhakar                | Outcome-Based Education (OBE)  | 3 Days   | 18 Sep to 20 Sep 2025  | Mechanical Engineering Department | MIT Polytechnic, Rotegaon          |
| 6       | Netke Sharda Arjun                    | Emerging Trends in Electrical  | 2 Days   | 16 Feb to 17 Feb 2026  | Electrical Engineering Department | MIT Polytechnic Chh. Sambhajinagar |

|    |                                  | Engineering  |        |                        |  |   |
|----|----------------------------------|--|--------|------------------------|--|---|
| 7  | Netke Sharda Arjun               | Smart Solution and Digital Innovation in Engineering                       | 5 Days | 8 Dec to 12 Dec 2025   | Jaywant College of Engineering and Polytechnic Jaywantnagar , KM Gad | Jaywant College of Engineering and Polytechnic Jaywantnagar, KM Gad |
| 8  | Netke Sharda Arjun               | Outcome-Based Education (OBE)  | 3 Days | 18 Sep to 20 Sep 2025  | Mechanical Engineering Department                                    | MIT Polytechnic, Rotegaon   |
| 9  | Shaikh Bushra Fatema Abdul Rahim | Emerging Trends in Electrical Engineering                                  | 2 Days | 16 Feb to 17 Feb 2026  | Electrical Engineering Department                                    | MIT Polytechnic Chh. Sambhajinagar                                  |
| 10 | Shaikh Bushra Fatema Abdul Rahim | Practical Insights and Use of Artificial Intelligence in Substation Design | 2 Days | 27 Jun to 28 June 2025 | Electrical Engineering Department                                    | MIT Polytechnic Chh. Sambhajinagar                                  |
| 11 | Shaikh Bushra Fatema Abdul Rahim | Smart Solution and Digital Innovation in Engineering                       | 5 Days | 8 Dec to 12 Dec 2025   | Jaywant College of Engineering and Polytechnic Jaywantnagar , KM Gad | Jaywant College of Engineering and Polytechnic Jaywantnagar, KM Gad |
| 12 | Shaikh Bushra Fatema Abdul Rahim | Outcome-Based Education (OBE)  | 3 Days | 18 Sep to 20 Sep 2025  | Mechanical Engineering Department                                    | MIT Polytechnic, Rotegaon   |
| 13 | Sonale S. Gadhe                  | Emerging Trends in Electrical Engineering                                  | 2 Days | 16 Feb to 17 Feb 2026  | Electrical Engineering Department                                    | MIT Polytechnic Chh. Sambhajinagar                                  |
| 14 | Sonali B. Khandagale             | Emerging Trends in Electrical Engineering                                  | 2 Days | 16 Feb to 17 Feb 2026  | Electrical Engineering Department                                    | MIT Polytechnic, Chh. Sambhajinagar                                 |