



ZEAL EDUCATION SOCIETY'S  
**ZEAL POLYTECHNIC, PUNE**  
 NARHE | PUNE -41 | INDIA  
**Department of Electrical Engineering**



Doc. No.: ZEAL/POLY/ACAD/SOP-02/F-02

Rev. No.: 00

Rev. Date: 01.09.2023

## Class Time Table

Academic Year: 2025-26

Program Name: Electrical Engineering

Semester:- IV

W. E. F: 15-12-2025

Date: 10/12/2025

Name of Class Teacher: Mrs. Vrushali Shinde

Class: SYEE-A

## Class Room- E3-12

| Time/<br>Day | 08.00 AM TO<br>09.00 AM                | 09.00AM TO<br>10.00 AM | 10.00 AM TO 10.30 AM | 10.30 AM TO<br>11.30 AM                | 11.30 AM TO<br>12.30 PM | 12.30 PM TO 01.15 PM | 01.15 PM TO<br>02.15 PM                  | 02.15 PM TO<br>03.15 PM |
|--------------|----------------------------------------|------------------------|----------------------|----------------------------------------|-------------------------|----------------------|------------------------------------------|-------------------------|
| MON          | CDS-PR-A1 (E3-09)<br>EEC-PR-A2 (E3-20) |                        |                      | EEC-TH-A<br>E3-12                      | EEC-TH-A<br>E3-12       |                      | DMT-PR-A1 (E0-07)<br>CDS-PR-A2 (E3-09)   |                         |
| TUE          | UEE-PR-A1 (E3-17)<br>DEM-PR-A2 (E3-09) |                        |                      | DEM-PR-A1 (E3-09)<br>CDS-PR-A2 (E3-20) |                         |                      | CDS-PR-A1 (E3-20)<br>UEE-PR-A2 (E3-17)   |                         |
| WED          | EEC-PR-A1 (E3-09)<br>DEM-PR-A2 (E3-17) |                        |                      | DEM-TH-A<br>E3-12                      | DEM-TH-A<br>E3-12       |                      | EEC-PR-A1 ( E3-20)<br>DMT-PR-A2 ( E0-07) |                         |
| THU          | DEM-TH-A<br>E3-12                      | DEM-TH-A<br>E3-12      |                      | DMT-PR-A1 (E3-20)<br>EEC-PR-A2 (E3-09) |                         |                      | UEE-TH-A<br>E3-12                        | UEE-TH-A<br>E3-12       |
| FRI          | DMT-TH-A<br>E3-12                      | DMT-TH-A<br>E3-12      |                      | EEC-TH-A<br>E3-12                      | EES-TH-A<br>E3-12       |                      | DMT-TH-A<br>E3-12                        | EEC-TH-A<br>E3-12       |
| SAT          | UEE-TH-A<br>E3-12                      | DMT-TH-A<br>E3-12      |                      | DEM-PR-A1 (E3-17)<br>DMT-PR-A2 (E0-07) |                         |                      | EES-TH-A<br>E3-12                        | UEE-TH-A<br>E3-12       |

| Sr. No. | Course Abbreviation-Staff Abbreviation              | Name of Staff         | Contact No. |
|---------|-----------------------------------------------------|-----------------------|-------------|
| 1       | DC Machine & Transformer                            | Prof. Harshada Moho   | 8766572360  |
| 2       | Utilization of Electrical Energy                    | Prof. Vrushali Shinde | 9765876756  |
| 3       | Digital Electronics & Micro-controller Applications | Prof. Manali Shahane  | 9404232113  |
| 4       | Electrical Estimation & Contracting                 | Prof. Sumit Thakre    | 9665719234  |
| 5       | Environment Studies                                 | Prof. Vrushali Shinde | 9765876756  |

|                |                                 |     |                                |           |
|----------------|---------------------------------|-----|--------------------------------|-----------|
|                |                                 |     |                                |           |
| I/C Time Table | Department Academic Coordinator | HoD | Institute Academic Coordinator | Principal |

### Department Vision:

To develop competent electrical engineers by disseminating knowledge, technical skills with professional ethics to cater the needs of industry & society.

### Department Mission:

M1- To nurture technical expertise and capabilities with professional ethics through quality education and collaboration between academia and industry.

M2- To offer practical training, value added courses and lifelong learning skills to address both social and industrial challenges.

M3- To develop the ability of problem-solving, communication skills and spirit of entrepreneurship as an individual and collaborative team member.

