

Adyapeath Annada Polytechnic College (Govt. Sponsored)  
50, D.D. Mondal Ghat Road, Dakshineswar, Kolkata-700076  
Provisional Class Routine, Electrical Engineering Dept., 3rd & 5th Semester (2026-27)

| Day/Time  | Semester | 10:30-11:30                                                     | 11:30-12:30                                      | 12:30-1:30                                 | 1:30-2:00 | 2:00-3:00 | 3:00-4:00     | 4:00-5:00                    |
|-----------|----------|-----------------------------------------------------------------|--------------------------------------------------|--------------------------------------------|-----------|-----------|---------------|------------------------------|
| Monday    | 1st      |                                                                 |                                                  |                                            |           |           |               |                              |
|           | 3rd      | Analog and Digital Electronics (RP)                             | DC Machines and Transformers (SBP)               | Electrical Circuits (SMR)                  |           |           | Tutorial (AK) | Mentoring (HH,SBP,SMR,AK,RP) |
|           | 5th      | Microcontroller and its Applications (SBP)                      | Electric Traction (AK)                           | Industrial Drives (SBP)                    |           |           |               | Library                      |
| Tuesday   | 1st      | Engineering Workshop Practice- DCE (AS)                         |                                                  |                                            |           |           |               |                              |
|           | 3rd      | Electrical and Electronic Measurement (HH)                      | Introduction to Electric Generation Systems (AK) | DC Machines and Transformers (SBP)         |           |           |               | Library                      |
|           | 5th      | Industrial Drives (SBP)                                         | Microcontroller and its Applications (SBP)       | Building Electrification (HH)              |           |           |               |                              |
| Wednesday | 1st      | Engineering Workshop Practice- DME (AS)                         |                                                  |                                            |           |           |               |                              |
|           | 3rd      | Electrical Circuits (SMR)                                       | Analog and Digital Electronics (RP)              | Tutorial (AK)                              |           |           |               | Tutorial (SMR)               |
|           | 5th      | Building Electrification (HH)                                   | Industrial Drives (AK)                           | Electric Traction (SMR)                    |           |           |               | Tutorial (RP)                |
| Thursday  | 1st      | Engineering Workshop Practice- DEE (AS)                         |                                                  |                                            |           |           |               |                              |
|           | 3rd      | DC Machines and Transformers (SBP)                              | Introduction to Electric Generation Systems (AK) | Electrical and Electronic Measurement (HH) |           |           |               | Tutorial (HH)                |
|           | 5th      | Microcontroller and its Applications (SMR)                      | Major Project (SBP,SMR,RP)                       |                                            |           |           |               | Tutorial (SBP)               |
| Friday    | 1st      |                                                                 |                                                  |                                            |           |           |               |                              |
|           | 3rd      | Electrical and Electronic Measurement (HH)                      | Analog and Digital Electronics (RP)              | Electrical Circuits (SMR)                  |           |           |               | Tutorial (RP)                |
|           | 5th      | Electric Traction (SMR)                                         | Tutorial (AK)                                    | Building Electrification (HH)              |           |           |               | Tutorial (SBP)               |
| Saturday  | 1st      |                                                                 |                                                  |                                            |           |           |               |                              |
|           | 3rd      | Introduction to Electric Generation Systems Laboratory (AK,GCM) |                                                  |                                            |           |           |               |                              |
|           | 5th      | Tutorial (SBP)                                                  | Tutorial (HH)                                    | Tutorial (SMR)                             |           |           |               |                              |

B  
R  
E  
A  
K

**Abbreviation:** HH- Hemanta Hansda, SBP- Suparno Bandyopadhyay, SMR- Suman Mridha, AK- Abhijit Kundu, RP- Ranadip Pal, BG- Biplob Gharah, AS- Anubrata Shaw  
GCM- Gansh Chandra Mal, PK- Pratik Kalya

HOD, Electrical Engineering

HOD

Department of Electrical Engineering  
Adyapeath Annada Polytechnic College  
(Govt. Sponsored)  
Dakshineswar, Kolkata-700076

Secretary

Secretary Academic Council

Academic Council  
Adyapeath Annada Polytechnic College  
(Govt. Sponsored)  
Dakshineswar, Kolkata-700076



Principal-in-Charge

Principal-in-Charge  
Adyapeath Annada Polytechnic College  
(Govt. Sponsored)  
Dakshineswar, Kolkata-700076