

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)		Introduction to Electric Generation Systems (AK)	Tutorial (AK)	Mentoring (HH,SBP,SMR,AK,RP)
	5th	Microcontroller and its Applications (SBP)	Electric Traction (AK)	Industrial Drives (SBP)		Industrial Drives Laboratory (SBP,BG,GCM)		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)		Analog and Digital Electronics Laboratory (RP,BG)		Library
	5th	Industrial Drives (SBP)	Microcontroller and its Applications (SBP)	Building Electrification (HH)		Major Project (SBP,SMR,HH,AK)		Mentoring (HH,SBP,SMR,AK,RP)
Wednesday	1st	Engineering Workshop Practice- DME (AS)						
	3rd	Electrical Circuits (SMR)	Analog and Digital Electronics (RP)	Tutorial (AK)		Electrical and Electronic Measurement Laboratory (HH,BG,GCM)		Tutorial (SMR)
	5th	Building Electrification (HH)	Industrial Drives (AK)	Electric Traction (SMR)		Electric Traction Laboratory (AK,AS)		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)		DC Machines and Transformers Laboratory (AK,AS)		Tutorial (HH)
	5th	Microcontroller and its Applications (SMR)	Major Project (SBP,SMR,RP)			Microcontroller and its Applications Laboratory (SMR,BG,PK)		Tutorial (SBP)
Friday	1st							
	3rd	Electrical and Electronic Measurement (HH)	Analog and Digital Electronics (RP)	Electrical Circuits (SMR)		Electrical Circuits Laboratory (SMR,GCM)		Tutorial (RP)
	5th	Electric Traction (SMR)	Tutorial (AK)	Building Electrification (HH)		Building Electrification Laboratory (HH,BG)		Tutorial (SBP)
Saturday	1st							
	3rd	Introduction to Electric Generation Systems Laboratory (AK,GCM)		Tutorial (RP)				
	5th	Tutorial (SBP)	Tutorial (HH)	Tutorial (SMR)				

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

HoD, Electrical Engineering

HOD
Department of Electrical Engineering
Adyapeath Annada Polytechnic College
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Secretary, Academic Council

Secretary
Academic Council
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Principal-in-Charge

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