STUDY PLAN

Date	Day	Electric Circuits (Mahesh Sir)	Electromagnetic Fields (Mahesh Sir)	Electrical Machines (Anji Sir)	Power Systems (Anji Sir)
2026-09-14	Mon	Electric Circuits 1	Electromagnetic Fields 1	Electrical Machines 1	Power Systems 1
2026-09-15	Tue	Electric Circuits 2	Electromagnetic Fields 2	Electrical Machines 2	Power Systems 2
2026-09-16	Wed	Electric Circuits 3	Electromagnetic Fields 3	Electrical Machines 3	Power Systems 3
2026-09-17	Thu	Electric Circuits 4	Electromagnetic Fields 4	Electrical Machines 4	Power Systems 4
2026-09-18	Fri	Electric Circuits 5	Electromagnetic Fields 5	Electrical Machines 5	Power Systems 5
2026-09-19	Sat	Electric Circuits 6	Electromagnetic Fields 6	Electrical Machines 6	Power Systems 6
2026-09-21	Mon	Electric Circuits 7	Electromagnetic Fields 7	Electrical Machines 7	Power Systems 7
2026-09-22	Tue	Electric Circuits 8	Electromagnetic Fields 8	Electrical Machines 8	Power Systems 8
2026-09-23	Wed	Electric Circuits 9	Electromagnetic Fields 9	Electrical Machines 9	Power Systems 9
2026-09-24	Thu	Electric Circuits 10	Electromagnetic Fields 10	Electrical Machines 10	Power Systems 10
2026-09-25	Fri	Electric Circuits 11	Electromagnetic Fields 11	Electrical Machines 11	Power Systems 11
2026-09-26	Sat	Electric Circuits 12	Electromagnetic Fields 12	Electrical Machines 12	Power Systems 12
2026-09-28	Mon	Electric Circuits 13	Electromagnetic Fields 13	Electrical Machines 13	Power Systems 13
2026-09-29	Tue	Electric Circuits 14	Electromagnetic Fields 14	Electrical Machines 14	Power Systems 14
2026-09-30	Wed	Electric Circuits 15	Electromagnetic Fields 15	Electrical Machines 15	Power Systems 15
2026-10-01	Thu	Electric Circuits 16		Electrical Machines 16	Power Systems 16
2026-10-02	Fri	Electric Circuits 17		Electrical Machines 17	Power Systems 17
2026-10-03	Sat	Electric Circuits 18		Electrical Machines 18	Power Systems 18
2026-10-05	Mon	Electric Circuits 19		Electrical Machines 19	Power Systems 19
2026-10-06	Tue	Electric Circuits 20		Electrical Machines 20	Power Systems 20
2026-10-07	Wed			Electrical Machines 21	Power Systems 21

		Signals and Systems (Mahesh Sir)	Control Systems (Mahesh Sir)		
2026-10-08	Thu	Signals and Systems 1	Control Systems 1	Electrical Machines 22	Power Systems 22
2026-10-09	Fri	Signals and Systems 2	Control Systems 2	Electrical Machines 23	Power Systems 23
2026-10-10	Sat	Signals and Systems 3	Control Systems 3	Electrical Machines 24	Power Systems 24
2026-10-12	Mon	Signals and Systems 4	Control Systems 4	Electrical Machines 25	Power Systems 25
2026-10-13	Tue	Signals and Systems 5	Control Systems 5	Electrical Machines 26	Power Systems 26
2026-10-14	Wed	Signals and Systems 6	Control Systems 6	Electrical Machines 27	Power Systems 27
2026-10-15	Thu	Signals and Systems 7	Control Systems 7	Electrical Machines 28	Power Systems 28
2026-10-16	Fri	Signals and Systems 8	Control Systems 8	Electrical Machines 29	Power Systems 29
2026-10-17	Sat	Signals and Systems 9	Control Systems 9	Electrical Machines 30	Power Systems 30
2026-10-19	Mon	Signals and Systems 10	Control Systems 10	Electrical Machines 31	Power Systems 31
2026-10-20	Tue		Control Systems 11	Electrical Machines 32	Power Systems 32
2026-10-21	Wed		Control Systems 12	Electrical Machines 33	Power Systems 33
2026-10-22	Thu		Control Systems 13	Electrical Machines 34	Power Systems 34
2026-10-23	Fri		Control Systems 14	Electrical Machines 35	Power Systems 35
2026-10-24	Sat		Control Systems 15		Power Systems 36
2026-10-26	Mon				Power Systems 37
2026-10-27	Tue				Power Systems 38
2026-10-28	Wed				Power Systems 39
		Analog and Digital Electronics (Mahesh Sir)	Power Electronics (Mahesh Sir)	Electrical and Electronic Measurements (Anji Sir)	
2026-10-29	Thu	Analog and Digital Electronics 1	Power Electronics 1	Electrical and Electronic Measurements 1	Power Systems 40
2026-10-30	Fri	Analog and Digital Electronics 2	Power Electronics 2	Electrical and Electronic Measurements 2	
2026-10-31	Sat	Analog and Digital Electronics 3	Power Electronics 3	Electrical and Electronic Measurements 3	
2026-11-02	Mon	Analog and Digital Electronics 4	Power Electronics 4	Electrical and Electronic Measurements 4	

2026-11-03	Tue	Analog and Digital Electronics 5	Power Electronics 5	Electrical and Electronic Measurements 5	
2026-11-04	Wed	Analog and Digital Electronics 6	Power Electronics 6	Electrical and Electronic Measurements 6	
2026-11-05	Thu	Analog and Digital Electronics 7	Power Electronics 7	Electrical and Electronic Measurements 7	
2026-11-06	Fri	Analog and Digital Electronics 8	Power Electronics 8	Electrical and Electronic Measurements 8	
2026-11-07	Sat	Analog and Digital Electronics 9	Power Electronics 9	Electrical and Electronic Measurements 9	
2026-11-09	Mon	Analog and Digital Electronics 10	Power Electronics 10	Electrical and Electronic Measurements 10	
2026-11-10	Tue	Analog and Digital Electronics 11	Power Electronics 11	Electrical and Electronic Measurements 11	
2026-11-11	Wed	Analog and Digital Electronics 12	Power Electronics 12	Electrical and Electronic Measurements 12	
2026-11-12	Thu	Analog and Digital Electronics 13	Power Electronics 13	Electrical and Electronic Measurements 13	
2026-11-13	Fri	Analog and Digital Electronics 14	Power Electronics 14	Electrical and Electronic Measurements 14	
2026-11-14	Sat	Analog and Digital Electronics 15	Power Electronics 15	Electrical and Electronic Measurements 15	
2026-11-16	Mon	Analog and Digital Electronics 16	Power Electronics 16	Electrical and Electronic Measurements 16	
2026-11-17	Tue	Analog and Digital Electronics 17	Power Electronics 17	Electrical and Electronic Measurements 17	
2026-11-18	Wed	Analog and Digital Electronics 18	Power Electronics 18	Electrical and Electronic Measurements 18	
2026-11-19	Thu	Analog and Digital Electronics 19	Power Electronics 19	Electrical and Electronic Measurements 19	
2026-11-20	Fri	Analog and Digital Electronics 20	Power Electronics 20	Electrical and Electronic Measurements 20	
2026-11-21	Sat			Electrical and Electronic Measurements 21	
2026-11-23	Mon			Electrical and Electronic Measurements 22	
2026-11-24	Tue			Electrical and Electronic Measurements 23	
2026-11-25	Wed			Electrical and Electronic Measurements 24	