

STUDY PLAN

Date	Day	Aptitude (Chiranjeevi Sir)	Reasoning	Materials & Components Mahesh Thati Sir	Electronics Divices & Circuits Ramesh Sir	Electrical Measurements & Instumrntation Mahesh Sir	Micro Processors Ramesh Sir
21 Sep 2026	Mon	Introduction	SYLLABUS INTRODUCTION	Materials & Components -1	Electronics Divices & Circuits -1	Electrical Measurements & Instumrntation -1	Micro Processors-1
22 Sep 2026	Tue	Averages 1	BLOOD RELATION 1	Materials & Components -2	Electronics Divices & Circuits -2	Electrical Measurements & Instumrntation -2	Micro Processors-2
23 Sep 2026	Wed	Averages 2	BLOOD RELATION 2	Materials & Components -3	Electronics Divices & Circuits -3	Electrical Measurements & Instumrntation -3	Micro Processors-3
24 Sep 2026	Thu	Averages 3	BLOOD RELATION 3	Materials & Components -4	Electronics Divices & Circuits -4	Electrical Measurements & Instumrntation -4	Micro Processors-4
25 Sep 2026	Fri	Ratio & proportion 1	CODING DECODING 1	Materials & Components -5	Electronics Divices & Circuits -5	Electrical Measurements & Instumrntation -5	Micro Processors-5
26 Sep 2026	Sat	Ratio & proportion 2	CODING DECODING 2	Materials & Components -6	Electronics Divices & Circuits -6	Electrical Measurements & Instumrntation -6	Micro Processors-6
28 Sep 2026	Mon		ANALOGY 1	Materials & Components -7	Electronics Divices & Circuits -7	Electrical Measurements & Instumrntation -7	Micro Processors-7
29 Sep 2026	Tue	Ratio & proportion 3	ANALOGY 2	Materials & Components -8	Electronics Divices & Circuits -8	Electrical Measurements & Instumrntation -8	Micro Processors-8
30 Sep 2026	Wed	partnership 1	ODD ONE OUT 1	Materials & Components -9	Electronics Divices & Circuits -9	Electrical Measurements & Instumrntation -9	Micro Processors-9
1 Oct 2026	Thu	partnership 2	ODD ONE OUT 2	Materials & Components -10	Electronics Divices & Circuits -10	Electrical Measurements & Instumrntation -10	Micro Processors-10
2 Oct 2026	Fri	Ages	ALPHABET SERIES	Materials & Components -11	Electronics Divices & Circuits -11	Electrical Measurements & Instumrntation -11	Micro Processors-11
3 Oct 2026	Sat	Percentage 1	NUMBER SERIES 1	Materials & Components -12	Electronics Divices & Circuits -12	Electrical Measurements & Instumrntation -12	Micro Processors-12
5 Oct 2026	Mon	Percentage 2	NUMBER SERIES 2	Materials & Components -13	Electronics Divices & Circuits -13	Electrical Measurements & Instumrntation -13	Micro Processors-13
6 Oct 2026	Tue	Percentage 3	DIRECTION AND DISTANCE 1	Materials & Components -14	Electronics Divices & Circuits -14	Electrical Measurements & Instumrntation -14	Micro Processors-14
7 Oct 2026	Wed	Percentage 4	DIRECTION AND DISTANCE 2	Materials & Components -15	Electronics Divices & Circuits -15	Electrical Measurements & Instumrntation -15	Micro Processors-15
8 Oct 2026	Thu	Profit & Loss 1	SYLLOGISM 1	Materials & Components -16	Electronics Divices & Circuits -16	Electrical Measurements & Instumrntation -16	Micro Processors-16
				Network Theory Mahesh Thati Sir	Analog & Digital Ramesh Sir		Micro Wave Engineering. Ramesh Sir
9 Oct 2026	Fri	Profit & Loss 2	SYLLOGISM 2	Network Theory -1	Analog & Digital -1	Electrical Measurements & Instumrntation -17	Micro Wave Engineering - 1
10 Oct 2026	Sat	simple Interest 1	VENN DIAGRAM	Network Theory -2	Analog & Digital -2	Electrical Measurements & Instumrntation -18	Micro Wave Engineering - 2

12 Oct 2026	Mon	simple Interest 2	CALENDAR 1	Network Theory -3	Analog & Digital -3	Electrical Measurements & Instrumrntation -19	Micro Wave Engineering - 3
13 Oct 2026	Tue	Compound Interest 1	CALENDAR 2	Network Theory -4	Analog & Digital -4	Electrical Measurements & Instrumrntation -20	Micro Wave Engineering - 4
14 Oct 2026	Wed	Compound Interest 2	CLOCK 1	Network Theory -5	Analog & Digital -5	Electrical Measurements & Instrumrntation -21	Micro Wave Engineering - 5
15 Oct 2026	Thu	Divisible Conditions	CLOCK 2	Network Theory -6	Analog & Digital -6	Electrical Measurements & Instrumrntation -22	Micro Wave Engineering - 6
16 Oct 2026	Fri	No.of Zeros	DICE	Network Theory -7	Analog & Digital -7	Electrical Measurements & Instrumrntation -23	Micro Wave Engineering - 7
17 Oct 2026	Sat	LCM & HCF 1	COUNTING FIGURE	Network Theory -8	Analog & Digital -8	Electrical Measurements & Instrumrntation -24	Micro Wave Engineering - 8
19 Oct 2026	Mon	LCM & HCF 2	SEATING ARRANGEMENT 1	Network Theory -9	Analog & Digital -9	Electrical Measurements & Instrumrntation -25	Micro Wave Engineering - 9
20 Oct 2026	Tue	simplification	SEATING ARRANGEMENT 2	Network Theory -10	Analog & Digital -10	Electrical Measurements & Instrumrntation -26	Micro Wave Engineering - 10
21 Oct 2026	Wed	Time & Work 1	PUZZLE 1	Network Theory -11	Analog & Digital -11	Electrical Measurements & Instrumrntation -27	Micro Wave Engineering - 11
22 Oct 2026	Thu	Time & Work 2	PUZZLE 2	Network Theory -12	Analog & Digital -12	Electrical Measurements & Instrumrntation -28	Micro Wave Engineering - 12
23 Oct 2026	Fri	Time & Work 3	IMAGE TOPICS 1	Network Theory -13	Analog & Digital -13	Electrical Measurements & Instrumrntation -29	Micro Wave Engineering - 13
24 Oct 2026	Sat	Trains 1	IMAGE TOPICS 2	Network Theory -14	Analog & Digital -14	Electrical Measurements & Instrumrntation -30	Micro Wave Engineering - 14
						Power Electronics Mahesh Sir	Computer Engineering Mahesh Sir
26 Oct 2026	Mon	Trains 2	IMAGE TOPICS 3	Network Theory -15	Analog & Digital -14	Power Electronics-1	Computer Engineering-1
27 Oct 2026	Tue	Alligations & Mixtures 1	LOGICAL TOPICS 1	Network Theory -16	Analog & Digital -15	Power Electronics-2	Computer Engineering-2
28 Oct 2026	Wed	Alligations & Mixtures 2	LOGICAL TOPICS 2	Network Theory -17	Analog & Digital -16	Power Electronics-3	Computer Engineering-3
29 Oct 2026	Thu	Data Interpretation 1	LOGICAL TOPICS 3	Network Theory -18	Analog & Digital -17	Power Electronics-4	Computer Engineering-4
30 Oct 2026	Fri	Data Interpretation 2		Network Theory -19	Analog & Digital -18	Power Electronics-5	Computer Engineering-5
31 Oct 2026	Sat	Data Interpretation 3		Network Theory -20	Analog & Digital -19	Power Electronics-6	Computer Engineering-6
2 Nov 2026	Mon	Data Interpretation 4		Network Theory -21	Analog & Digital -20	Power Electronics-7	Computer Engineering-7
3 Nov 2026	Tue			Network Theory -22	Analog & Digital -21	Power Electronics-8	Computer Engineering-8
4 Nov 2026	Wed			Network Theory -23	Analog & Digital -22	Power Electronics-9	Computer Engineering-9

5 Nov 2026	Thu			Network Theory -24	Analog & Digital -23	Power Electronics-10	Computer Engineering-10
6 Nov 2026	Fri			Network Theory -25	Analog & Digital -24	Power Electronics-11	Computer Engineering-11
7 Nov 2026	Sat			Network Theory -26	Analog & Digital -25	Power Electronics-12	Computer Engineering-12
9 Nov 2026	Mon			Network Theory -27	Analog & Digital -26	Power Electronics-13	Computer Engineering-13
10 Nov 2026	Tue			Network Theory -28	Analog & Digital -27	Power Electronics-14	Computer Engineering-14
11 Nov 2026	Wed			Network Theory -29	Analog & Digital -28	Power Electronics-15	Computer Engineering-15
12 Nov 2026	Thu			Network Theory -30	Analog & Digital -29	Power Electronics-16	Computer Engineering-16
13 Nov 2026	Fri			Network Theory -31	Analog & Digital -30	Power Electronics-17	Computer Engineering-17
14 Nov 2026	Sat			Network Theory -32	Analog & Digital -31	Power Electronics-18	Computer Engineering-18
16 Nov 2026	Mon			Network Theory -33	Analog & Digital -32	Power Electronics-19	Computer Engineering-19
17 Nov 2026	Tue			Network Theory -34	Analog & Digital -33	Power Electronics-20	Computer Engineering-20
18 Nov 2026	Wed			Network Theory -35	Analog & Digital -34	Power Electronics-21	
				Electromagnetic Theory Mahesh Sir	Communication System & Antena Ramesh Sir		
19 Nov 2026	Thu			Electromagnetic Theory -1	Communication System & Antena -1	Power Electronics-22	
20 Nov 2026	Fri			Electromagnetic Theory -2	Communication System & Antena -2	Power Electronics-23	
21 Nov 2026	Sat			Electromagnetic Theory -3	Communication System & Antena -3	Power Electronics-24	
23 Nov 2026	Mon			Electromagnetic Theory -4	Communication System & Antena -4	Power Electronics-25	
24 Nov 2026	Tue			Electromagnetic Theory -5	Communication System & Antena -5	Power Electronics-26	
25 Nov 2026	Wed			Electromagnetic Theory -6	Communication System & Antena -6	Power Electronics-27	
26 Nov 2026	Thu			Electromagnetic Theory -7	Communication System & Antena -7	Power Electronics-28	
27 Nov 2026	Fri			Electromagnetic Theory -8	Communication System & Antena -8	Power Electronics-29	
28 Nov 2026	Sat			Electromagnetic Theory -9	Communication System & Antena -9	Power Electronics-30	

30 Nov 2026	Mon			Electromagnetic Theogy -10	Communication System & Antena -10	Power Electronics-31	
1 Dec 2026	Tue				Communication System & Antena -11		
2 Dec 2026	Wed				Communication System & Antena -12		
3 Dec 2026	Thu				Communication System & Antena -13		
4 Dec 2026	Fri				Communication System & Antena -14		
5 Dec 2026	Sat				Communication System & Antena -15		
7 Dec 2026	Mon				Communication System & Antena -16		
8 Dec 2026	Tue				Communication System & Antena -17		
9 Dec 2026	Wed				Communication System & Antena -18		
10 Dec 2026	Thu				Communication System & Antena -19		
11 Dec 2026	Fri				Communication System & Antena -20		

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