Study Plan

Digital Electronics		Microprocessor and microcontroller		Communication System		Measurement and instrumentation		Engineering mathematics		EMFT		Signals and systems		History		English	
Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing
Orientation	Recording-1	Microprocessor and microcontroller-1	Recording-1	Introduction	Recording-1	Introduction to Electrical & Electronics Engineering Measurements	Recording-1	Engineering Mathematics-1	Recording-1	EMFT-1	Recording-1	Signals and systems-1	Recording-1	Introduction	Recording-1	English-1	Recording-1
Introduction to Number systems	Recording-2	Microprocessor and microcontroller-2	Recording-2	Modulation requirements	Recording-2	Error Analysis Part-1	Recording-2	Engineering Mathematics-2	Recording-2	EMFT-2	Recording-2	Signals and systems-2	Recording-2	Jain and Bodh	Recording-2	English-2	Recording-2
Addition in different base	Recording-3	Microprocessor and microcontroller-3	Recording-3	Amplitude modulation part-1	Recording-3	Error Analysis Part-2	Recording-3	Engineering Mathematics-3	Recording-3	EMFT-3	Recording-3	Signals and systems-3	Recording-3	Maurya Dyansty	Recording-3	English-3	Recording-3
Subtraction in Different Base	Recording-4	Microprocessor and microcontroller-4	Recording-4	Amplitude modulation part-2	Recording-4	Types of Dampings and torques	Recording-4	Engineering Mathematics-4	Recording-4	EMFT-4	Recording-4	Signals and systems-4	Recording-4	Bhartiya Rajya	Recording-4	English-4	Recording-4
Complements	Recording-5	Microprocessor and microcontroller-5	Recording-5	Amplitude modulation part-2	Recording-5	PMMC	Recording-5	Engineering Mathematics-5	Recording-5	EMFT-5	Recording-5	Signals and systems-5	Recording-5	Videshi Rajya	Recording-5	English-5	Recording-5
Interconversions part-1	Recording-6	Microprocessor and microcontroller-6	Recording-6	DSBSC Modulation and demodulation	Recording-6	Rectifier type instruments	Recording-6	Engineering Mathematics-6	Recording-6	EMFT-6	Recording-6	Signals and systems-6	Recording-6	Gupta Dynasty	Recording-6	English-6	Recording-6
Interconversions part-2	Recording-7	Microprocessor and microcontroller-7	Recording-7	SSB SC Modulation and demodulation	Recording-7	Moving iron type instruments -1	Recording-7	Engineering Mathematics-7	Recording-7	EMFT-7	Recording-7	Signals and systems-7	Recording-7	Sangam South	Recording-7	English-7	Recording-7
Binary Codes,BCD	Recording-8	Microprocessor and microcontroller-8	Recording-8	VSB modulation and demodulation	Recording-8	Moving iron type instruments -2	Recording-8	Engineering Mathematics-8	Recording-8	EMFT-8	Recording-8	Signals and systems-8	Recording-8	Videshi Akram	Recording-8	English-8	Recording-8
Excess-3 and Gray Codes	Recording-9	Microprocessor and microcontroller-9	Recording-9	Practice Questions	Recording-9		Recording-9	Engineering Mathematics-9	Recording-9	EMFT-9	Recording-9	Signals and systems-9	Recording-9	Rajput	Recording-9	English-9	Recording-9
Practice Questions	Recording-10	Microprocessor and microcontroller-10	Recording-10	Introduction	Recording-10	Power factor meter, flux meter, Frequency meter	Recording-10	Engineering Mathematics-10	Recording-10	EMFT-10	Recording-10	Signals and systems-10	Recording-10	Delhi Sultanate	Recording-10	English-10	Recording-10
Axioms and Operations	Recording-11			Phase and frequency modulation parameters	Recording-11	Measurement of Power-1	Recording-11	Engineering Mathematics-11	Recording-11	EMFT-11	Recording-11	Signals and systems-11	Recording-11	Vijay Nagar+Behman	Recording-11	English-11	Recording-11
Laws of Boolean Algebra	Recording-12			Modulation and demodulation techniques	Recording-12	Measurement of Power-2	Recording-12	Engineering Mathematics-12	Recording-12	EMFT-12	Recording-12	Signals and systems-12	Recording-12	Mughal	Recording-12	English-12	Recording-12
SOP and POS representation part-1	Recording-13			Recievers part-1	Recording-13	Energy meter -1	Recording-13	Engineering Mathematics-13	Recording-13	EMFT-13	Recording-13	Signals and systems-13	Recording-13	Post Mughal	Recording-13	English-13	Recording-13
SOP and POS representation part-2	Recording-14			Recievers part-2	Recording-14	Energy meter -2	Recording-14	Engineering Mathematics-14	Recording-14	EMFT-14	Recording-14	Signals and systems-14	Recording-14	European Companies	Recording-14	English-14	Recording-14
Basic Gates	Recording-15			Recievers part-3	Recording-15	Instrument transformers Part-1	Recording-15	Engineering Mathematics-15	Recording-15	EMFT-15	Recording-15	Signals and systems-15	Recording-15	Bengal	Recording-15	English-15	Recording-15
Special Gates	Recording-16			Block Diagram of PCM	Recording-16	Instrument transformers Part-2	Recording-16	Engineering Mathematics-16	Recording-16	EMFT-16	Recording-16	Signals and systems-16	Recording-16	Buxar	Recording-16	English-16	Recording-16
Universal Gates	Recording-17			Sampling criteria	Recording-17	CRO - 1	Recording-17	Engineering Mathematics-17	Recording-17	EMFT-17	Recording-17	Signals and systems-17	Recording-17	Anglo France	Recording-17	English-17	Recording-17
Circuits of Gates	Recording-18			Quantization	Recording-18	CRO - 2	Recording-18	Engineering Mathematics-18	Recording-18	EMFT-18	Recording-18	Signals and systems-18	Recording-18	Anglo Maratha-1	Recording-18	English-18	Recording-18
Adders	Recording-19			Intersymbol interference	Recording-19	AC bridges 1	Recording-19	Engineering Mathematics-19	Recording-19	EMFT-19	Recording-19	Signals and systems-19	Recording-19	Anglo Mysrore	Recording-19	English-19	Recording-19

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Subtractors	Recording-20			Frequency division multiplexing	Recording-20	AC bridges 2	Recording-20	Engineering Mathematics-20	Recording-20	EMFT-20	Recording-20	Signals and systems-20	Recording-20	Viceroy+Governor General-1	Recording-20	English-20	Recording-20
Multiplexers part-1	Recording-21			Time division multiplexing	Recording-21									Congress-1	Recording-21		
Multiplexers part-2	Recording-22			Wave Propagation - 1	Recording-22									Bengali Vibhajan 1905	Recording-22		
Demultiplexers and Decoders	Recording-23			Wave Propagation - 2	Recording-23									Swadeshi Andolan	Recording-23		
Practice Questions	Recording-24			Equivalent Circuit of TL	Recording-24									Delhi Darbar	Recording-24		
Introduction to flip flops	Recording-25			Lossless and distortionless TL	Recording-25									1910 to 1920-1	Recording-25		
Different types of Flip flops	Recording-26			Input impedance of TL	Recording-26									1920 to 1930-1	Recording-26		
Counters Basics	Recording-27			Reflection coefficient and VSWR	Recording-27									1940 to 1947-1	Recording-27		
Counters Basics	Recording-28			Practice Questions	Recording-28												
Practice Questions	Recording-29			Smith Chart	Recording-29												
A/D Convertors	Recording-30			Radar range equation	Recording-30												
D/A Convertors	Recording-31			Satellite Communication - 1	Recording-31												
Practice Questions	Recording-32			Satellite Communication - 2	Recording-32												
Memories	Recording-33			Cellular Communication - 1	Recording-33												
				Cellular Communication - 2	Recording-34												

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