

STUDY PLAN

Engineering Maths		Digital Electronics		Microprocessor and microcontroller	
Topic	Timing	Topic	Timing	Topic	Timing
Engineering Maths-1	Recording-1	Digital Electronics-1	Recording-1	Microprocessor and microcontroller-1	Recording-1
Engineering Maths-2	Recording-2	Digital Electronics-2	Recording-2	Microprocessor and microcontroller-2	Recording-2
Engineering Maths-3	Recording-3	Digital Electronics-3	Recording-3	Microprocessor and microcontroller-3	Recording-3
Engineering Maths-4	Recording-4	Digital Electronics-4	Recording-4	Microprocessor and microcontroller-4	Recording-4
Engineering Maths-5	Recording-5	Digital Electronics-5	Recording-5	Microprocessor and microcontroller-5	Recording-5
Engineering Maths-6	Recording-6	Digital Electronics-6	Recording-6	Microprocessor and microcontroller-6	Recording-6
Engineering Maths-7	Recording-7	Digital Electronics-7	Recording-7	Microprocessor and microcontroller-7	Recording-7
Engineering Maths-8	Recording-8	Digital Electronics-8	Recording-8	Microprocessor and microcontroller-8	Recording-8
Engineering Maths-9	Recording-9	Digital Electronics-9	Recording-9	Microprocessor and microcontroller-9	Recording-9
Engineering Maths-10	Recording-10	Digital Electronics-10	Recording-10	Microprocessor and microcontroller-10	Recording-10
Engineering Maths-11	Recording-11	Digital Electronics-11	Recording-11	Microprocessor and microcontroller-11	Recording-11
Engineering Maths-12	Recording-12	Digital Electronics-12	Recording-12	Microprocessor and microcontroller-12	Recording-12
Engineering Maths-13	Recording-13	Digital Electronics-13	Recording-13	Microprocessor and microcontroller-13	Recording-13
Engineering Maths-14	Recording-14	Digital Electronics-14	Recording-14	Microprocessor and microcontroller-14	Recording-14
Engineering Maths-15	Recording-15	Digital Electronics-15	Recording-15	Microprocessor and microcontroller-15	Recording-15
Engineering Maths-16	Recording-16	Digital Electronics-16	Recording-16		
Engineering Maths-17	Recording-17	Digital Electronics-17	Recording-17		

Engineering Maths		Digital Electronics		Microprocessor and microcontroller	
Topic	Timing	Topic	Timing	Topic	Timing
Engineering Maths-18	Recording-18	Digital Electronics-18	Recording-18		
Engineering Maths-19	Recording-19	Digital Electronics-19	Recording-19		
Engineering Maths-20	Recording-20	Digital Electronics-20	Recording-20		
Engineering Maths-21	Recording-21	Digital Electronics-21	Recording-21		
Engineering Maths-22	Recording-22	Digital Electronics-22	Recording-22		
Engineering Maths-23	Recording-23	Digital Electronics-23	Recording-23		
Engineering Maths-24	Recording-24	Digital Electronics-24	Recording-24		
Engineering Maths-25	Recording-25	Digital Electronics-25	Recording-25		
Engineering Maths-26	Recording-26	Digital Electronics-26	Recording-26		
Engineering Maths-27	Recording-27	Digital Electronics-27	Recording-27		
Engineering Maths-28	Recording-28	Digital Electronics-28	Recording-28		
Engineering Maths-29	Recording-29	Digital Electronics-29	Recording-29		
Engineering Maths-30	Recording-30	Digital Electronics-30	Recording-30		