DRDO Scientist B (EC) By Renu Sir

4 September Sunday On Leave On Leave 5 September Tuesday On Leave On Leave 6 September Tuesday Analog and Digital Communication Systems 7 September Friday Analog and Digital Communication Systems 8 September Friday Analog and Digital Communication Systems 9 September Friday Analog and Digital Communication Systems 10 September Saturday Analog and Digital Communication Systems 11 September Sunday Analog and Digital Communication Systems 12 September Monday On Leave On Leave 13 September Tuesday Weekly Off Weekly Off 14 September Wednesday On Leave On Leave 15 September Thursday Analog and Digital Circuits 6:00 PM to 8:00 PM 16 September Friday Analog and Digital Circuits 6:00 PM to 8:00 PM 17 September Friday Analog and Digital Circuits 6:00 PM to 8:00 PM 18 September Saturday Analog and Digital Circuits 6:00 PM to 8:00 PM 19 September Sunday Analog and Digital Circuits 6:00 PM to 8:00 PM 19 September Unday Analog and Digital Circuits 0:00 PM 10 September Sunday Analog and Digital Circuits 0:00 PM to 8:00 PM 10 September Sunday Analog and Digital Circuits 0:00 PM to 8:00 PM 10 September Tuesday Analog and Digital Circuits 0:00 PM to 8:00 PM 10 September Sunday Analog and Digital Circuits 0:00 PM to 8:00 PM 10 September Tuesday Analog and Digital Circuits 0:00 PM to 8:00 PM 10 September Sunday Advanced Electronics Topics 0:00 PM to 8:00 PM 10 September Saturday Advanced Electronics Topics 0:00 PM to 8:00 PM 10 September Sunday Advanced Electronics Topics 0:00 PM to 8:00 PM 10 September Sunday Advanced Electronics Topics 0:00 PM to 8:00 PM 10 September Sunday Advanced Communication Topics 0:00 PM to 8:00 PM 10 September Tuesday Advanced Communication Topics 0:00 PM to 8:00 PM 10 September Tuesday Advanced Communication Topics 0:00 PM to 8:00 PM 10 September Tuesday Advanced Communication Topics 0:00 PM to 8:00 PM 10 September Tuesday Advanced Communication Topics 0:00 PM to 8:00 PM	DRDO Scientist B (EC) By Renu Sir					
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29 September	Thursday	Advanced Communication Topics	6:00 PM to 8:00 PM
30 September	Friday	Syllabus Over	
1 October	Saturday		
2 October	Sunday		
3 October	Monday		
4 October	Tuesday		
5 October	Wednesday		
6 October	Thursday		