Theory Online Classes Details of April month											
	,										
	year/s		Date of		<b>_</b> .		Link(if any				
Sno	em	Subject	Lecture	Class Timings	Topic	App Used	resources)				
		Design and	4/4/2020	10:50 AM-11:45	Example for						
		Analysis of		AM(CSE-A)	biconnected components						
1	III-II	Algorithms				Cisco Webex Meeting					
		Design and	6/4/2020	8:40 AM-	Bacl tracking						
2	III-II	Analysis of		9:35AM(CSE-A)	Introduction	Cisco Webex Meeting					
		Design and	6/4/2020	4:15PM-	4 queens problem						
3	III-II	Analysis of		5:10PM(CSE-A)		Cisco Webex Meeting					
		Design and	13-04-2020	8:40 AM-	n queens algorithm						
4	III-II	Analysis of		9:35AM(CSE-A)		Cisco Webex Meeting					
		Design and	13-04-2020	4:15PM-	hamiltonian cycle						
5	III-II	Analysis of		5:10PM(CSE-A)	problem	Cisco Webex Meeting					
		Design and	20-04-2020	8:40AM-	graph coloring problem						
6	III-II	Analysis of		9:35AM(CSE-A)		Cisco Webex Meeting					
		Design and	20-04-2020	4:15PM-	sum of subsets problem						
		Analysis of		5:10PM(CSE-A)							
7	III-II	Algorithms				Cisco Webex Meeting					
		Design and	27-04-2020	8:40AM-							
8	III-II	Analysis of		9:35AM(CSE-A)	0/1 knapsack problem	Cisco Webex Meeting					
		Design and	27-04-2020	4:15PM-	branch and bound						
9	III-II	Analysis of		5:10PM(CSE-A)	introduction	Cisco Webex Meeting					

				Theory Online Classes Details of	of May month		
				,	,		
	year/		Date of				Link(if any
Sno	sem	Subject	Lecture	Class Timings	Торіс	App Used	resources)
		Analysis of	4/5/2020	8:30 AM-9:30 AM(CSE-A)	travelling sales person		
1	III-II	Algorithms			problem	Cisco Webex Meeting	
		Design and	6/5/2020	10:50AM-11:50AM(CSE-A)	0/1 knapsack problem		
2	III-II	Analysis of				Cisco Webex Meeting	
		Design and	7/5/2020	10:50AM-11:50AM(CSE-A)	lower bound theory		
		Analysis of			introduction and		
3	III-II	Algorithms			methods	Cisco Webex Meeting	
		Design and	11/5/2020	8:30 AM-9:30 AM(CSE-A)	p,np,np-hard and np-		
4	III-II	Analysis of			complete problems	Cisco Webex Meeting	
		Design and	13-05-2020	10:50AM-11:50AM(CSE-A)	cook's theorem		
5	III-II	Analysis of				Cisco Webex Meeting	
		Design and	14-05-2020	10:50AM-11:50AM(CSE-A)	cook's theorem		
6	III-II	Analysis of				Cisco Webex Meeting	
		Design and	18-05-2020	8:30 AM-9:30 AM(CSE-A)	np-hardness		
7	III-II	Analysis of				Cisco Webex Meeting	
		Design and	20-05-2020	10:50AM-11:50AM(CSE-A)	np-completeness		
8	III-II	Analysis of				Cisco Webex Meeting	
		Design and	21-05-2020	10:50AM-11:50AM(CSE-A)	reduction problems		
9	III-II	Analysis of			-	Cisco Webex Meeting	
		Design and	25-05-2020	8:30 AM-9:30 AM(CSE-A)	lower bound theory		
10	III-II	Analysis of			method-1	Cisco Webex Meeting	
		Design and	27-05-2020	10:50AM-11:50AM(CSE-A)	lower bound theory		
11	III-II	Analysis of			method-2	Cisco Webex Meeting	
		Design and	28-05-2020	10:50AM-11:50AM(CSE-A)	lower bound theory		
12	III-II	Analysis of			method-3	Cisco Webex Meeting	