

Chaithanya Classes & Prof. P. C. Thomas Classes

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Time Table for Repeater NEET-2024 Teaching session & Examination Schedule at Chaithanya Classes

Date	Day	Sl.No	Subject & Topics					Topics for Examination			
			PERIOD I 9 am-10.30am	PERIOD II 10.30 am-12 noon	LUNCH BREAK (12 noon to 12.45 pm)	PERIOD III 12.45 pm -2.15 pm	PERIOD IV 2.15 pm -3.45 pm	DPP Test No	DPP (Short Exam) 30 MINUTES FN/AN	NEET Model Exam No	
			PHYSICS	CHEMISTRY		BOTANY	ZOOLOGY				
31-05-2023	Wed	1	P2(+1)	C1(+1)		B1(+1)	Z1(+1)				
01-06-2023	Thu	2	P2(+1)	C1(+1)		B1(+1)	Z1(+1)				
02-06-2023	Fri	3	P2(+1)	C1(+1)							
03-06-2023	Sat	4	P2(+1)	C1(+1)		B1(+1)	Z1(+1)				
04-06-2023	Sun		STUDY HOLIDAY								
05-06-2023	Mon	5	P2(+1)	C1(+1)		B1(+1)	Z1(+1)				
06-06-2023	Tue	6	P3(+1)	C1(+1)		B1(+1)	Z2(+1)				
07-06-2023	Wed	7	P3(+1)	C2(+1)		B1(+1)	Z2(+1)				
08-06-2023	Thu	8	P3(+1)	C2(+1)		B2(+1)	Z2(+1)				
09-06-2023	Fri	9	P3(+1)	C2(+1)							
10-06-2023	Sat	10	P3(+1)	C2(+1)		B2(+1)	Z2(+1)				
11-06-2023	Sun		STUDY HOLIDAY								
12-06-2023	Mon	11	P3(+1)	C2(+1)		B2(+1)	Z2(+1)				
13-06-2023	Tue	12	P4(+1)	C2(+1)		B2(+1)	Z2(+1)				
14-06-2023	Wed	13	P4(+1)	C3(+1)		B2(+1)	Z3(+1)				
15-06-2023	Thu	14	P4(+1)	C3(+1)		B2(+1)	Z3(+1)				
16-06-2023	Fri	15	P4(+1)	C3(+1)							
17-06-2023	Sat	16	P4(+1)	C3(+1)		B3(+1)	Z3(+1)				
18-06-2023	Sun		STUDY HOLIDAY								
19-06-2023	Mon	17	P4(+1)	C3(+1)		B3(+1)	Z3(+1)				
20-06-2023	Tue	18	P5(+1)	C4(+1)		B3(+1)	Z3(+1)	1	P2(+1), FN		
21-06-2023	Wed	19	P5(+1)	C4(+1)		B3(+1)	Z3(+1)	2	C1(+1), FN		
22-06-2023	Thu	20	P5(+1)	C4(+1)		B3(+1)	Z3(+1)	3	B1(+1), FN		
23-06-2023	Fri	21	P5(+1)	C4(+1)							
24-06-2023	Sat	22	P5(+1)	C4(+1)		B3(+1)	Z4(+1)	4	Z1(+1), FN		
25-06-2023	Sun		STUDY HOLIDAY								
26-06-2023	Mon	23	P5(+1)	C4(+1)		B4(+1)	Z4(+1)	5	P3(+1), FN		
27-06-2023	Tue	24	P6(+1)	C4(+1)		B4(+1)	Z4(+1)	6	C2(+1), FN		
28-06-2023	Wed		Bakrid - STUDY HOLIDAY								
29-06-2023	Thu	25	P6(+1)	C5(+1)		B4(+1)	Z4(+1)	7	B2(+1), FN		
30-06-2023	Fri	26	P6(+1)	C5(+1)							
01-07-2023	Sat	27	P6(+1)	C5(+1)		B4(+1)	Z4(+1)	8	Z2(+1), AN		
02-07-2023	Sun		STUDY HOLIDAY								
03-07-2023	Mon	28	P6(+1)	C5(+1)		B4(+1)	Z4(+1)				
04-07-2023	Tue	29	P6(+1)	C5(+1)		B4(+1)	Z5(+1)	9	P4(+1), AN		
05-07-2023	Wed	30	P6(+1)	C5(+1)		B5(+1)	Z5(+1)	10	C3(+1), AN		
06-07-2023	Thu	31	P7(+1)	C6(+1)		B5(+1)	Z5(+1)				
07-07-2023	Fri	32	P7(+1)	C6(+1)							
08-07-2023	Sat	33	P7(+1)	C6(+1)		B5(+1)	Z5(+1)				
09-07-2023	Sun		STUDY HOLIDAY								
10-07-2023	Mon	34	P7(+1)	C6(+1)		B5(+1)	Z5(+1)				
11-07-2023	Tue	35	P7(+1)	C6(+1)		B5(+1)	Z6(+1)				
12-07-2023	Wed	36	P7(+1)	C6(+1)		B5(+1)	Z6(+1)				
13-07-2023	Thu	37	P7(+1)	C6(+1)		B6(+1)	Z6(+1)	11	B3(+1), AN		
14-07-2023	Fri	38	P8(+1)	C6(+1)							
15-07-2023	Sat	39	P8(+1)	C7(+1)		B6(+1)	Z6(+1)	12	Z3(+1), AN		
16-07-2023	Sun		STUDY HOLIDAY								
17-07-2023	Mon	40	UNIT 1 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Batch Reshuffling Exam)				Model Paper-1 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				1
18-07-2023	Tue	41	P8(+1)	C7(+1)		B6(+1)	Z6(+1)				
19-07-2023	Wed	42	P8(+1)	C7(+1)		B6(+1)	Z6(+1)				
20-07-2023	Thu	43	P8(+1)	C7(+1)		B6(+1)	Z7(+1)				
21-07-2023	Fri	44	P8(+1)	C7(+1)							
22-07-2023	Sat	45	P9(+1)	C7(+1)		B7(+1)	Z7(+1)				
23-07-2023	Sun		STUDY HOLIDAY								
24-07-2023	Mon	46	P9(+1)	C7(+1)		B7(+1)	Z7(+1)				

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			PERIOD I 9 am-10.30am	PERIOD II 10.30 am-12 noon	LUNCH BREAK (12 noon to 12.45 pm)	PERIOD III 12.45 pm -2.15 pm	PERIOD IV 2.15 pm -3.45 pm	DPP Test No	DPP (Short Exam) 30 MINUTES FN/AN	NEET Model Exam No	
			PHYSICS	CHEMISTRY		BOTANY	ZOOLOGY				
25-07-2023	Tue	47	P9(+1)	C7(+1)		B7(+1)	Z7(+1)	13	P5(+1), AN		
26-07-2023	Wed	48	P9(+1)	C7(+1)		B7(+1)	Z7(+1)	14	C4(+1), AN		
27-07-2023	Thu	49	P9(+1)	C8(+1)		B7(+1)	Z7(+1)	15	B4(+1), AN		
28-07-2023	Fri	50	P9(+1)	C8(+1)							
29-07-2023	Sat	51	P10(+1)	C8(+1)		B7(+1)	Z8(+1)	16	Z4(+1), AN		
30-07-2023	Sun		STUDY HOLIDAY								
31-07-2023	Mon	52	P10(+1)	C8(+1)		B8(+1)	Z8(+1)				
01-08-2023	Tue	53	P10(+1)	C8(+1)		B8(+1)	Z8(+1)	17	P6(+1), FN		
02-08-2023	Wed	54	P10(+1)	C8(+1)		B8(+1)	Z8(+1)	18	C5(+1), FN		
03-08-2023	Thu	55	P10(+1)	C9(+1)		B8(+1)	Z8(+1)	19	B5(+1), FN		
04-08-2023	Fri	56	P10(+1)	C9(+1)							
05-08-2023	Sat	57	P10(+1)	C9(+1)		B8(+1)	Z8(+1)	20	Z5(+1), FN		
06-08-2023	Sun		STUDY HOLIDAY								
07-08-2023	Mon	58	P11(+1)	C9(+1)		B9(+1)	Z9(+1)				
08-08-2023	Tue	59	P11(+1)	C9(+1)		B9(+1)	Z9(+1)	21	P7(+1), FN		
09-08-2023	Wed	60	P11(+1)	C9(+1)		B9(+1)	Z9(+1)	22	C6(+1), FN		
10-08-2023	Thu	61	P11(+1)	C10(+1)		B9(+1)	Z9(+1)	23	B6(+1), FN		
11-08-2023	Fri	62	P11(+1)	C10(+1)							
12-08-2023	Sat	63	P11(+1)	C10(+1)		B9(+1)	Z9(+1)	24	Z6(+1), FN		
13-08-2023	Sun		STUDY HOLIDAY								
14-08-2023	Mon	64	UNIT 2 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-2 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				2	
15-08-2023	Tue	65	P11(+1)	C10(+1)		B9(+1)	Z9(+1)				
16-08-2023	Wed	66	P12(+1)	C10(+1)		B9(+1)	Z10(+1)				
17-08-2023	Thu	67	P12(+1)	C10(+1)		B10(+1)	Z10(+1)				
18-08-2023	Fri	68	P12(+1)	C11(+1)							
19-08-2023	Sat	69	P12(+1)	C11(+1)		B10(+1)	Z10(+1)				
20-08-2023	Sun		STUDY HOLIDAY								
21-08-2023	Mon	70	P12(+1)	C11(+1)		B10(+1)	Z10(+1)				
22-08-2023	Tue	71	P12(+1)	C11(+1)		B10(+1)	Z10(+1)	25	P8(+1), FN		
23-08-2023	Wed	72	P12(+1)	C11(+1)		B10(+1)	Z10(+1)	26	C7(+1), FN		
24-08-2023	Thu	73	P13(+1)	C12(+1)		B10(+1)	Z10(+1)	27	B7(+1), FN		
25-08-2023	Fri	74	P13(+1)	C12(+1)							
26-08-2023	Sat	75	P13(+1)	C12(+1)		B10(+1)	Z11(+1)	28	Z7(+1), FN		
27-08-2023	Sun		STUDY HOLIDAY								
28-08-2023	Mon		First Onam - STUDY HOLIDAY								
29-08-2023	Tue		Thiruvonam - STUDY HOLIDAY								
30-08-2023	Wed		Third Onam - STUDY HOLIDAY								
31-08-2023	Thu		Fourth Onam - STUDY HOLIDAY								
01-09-2023	Fri	76	P13(+1)	C12(+1)							
02-09-2023	Sat	77	P13(+1)	C12(+1)		B11(+1)	Z11(+1)	29	C8(+1), AN		
03-09-2023	Sun		STUDY HOLIDAY								
04-09-2023	Mon	78	UNIT 1&2 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Scholarship & Batch Reshuffling exam)			Model Paper-3 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				3	
05-09-2023	Tue	79	P14(+1)	C12(+1)		B11(+1)	Z11(+1)	30	P9(+1), AN		
06-09-2023	Wed	80	P14(+1)	C12(+1)		B11(+1)	Z11(+1)	31	C9(+1), AN		
07-09-2023	Thu	81	P14(+1)	C12(+1)		B11(+1)	Z11(+1)	32	B8(+1), AN		
08-09-2023	Fri	82	P14(+1)	C13(+1)							
09-09-2023	Sat	83	P14(+1)	C13(+1)		B11(+1)	Z11(+1)	33	Z8(+1), AN		
10-09-2023	Sun		STUDY HOLIDAY								
11-09-2023	Mon	84	P14(+1)	C13(+1)		B1(+2)	Z1(+2)				
12-09-2023	Tue	85	P14(+1)	C13(+1)		B1(+2)	Z1(+2)	34	P10(+1), AN		
13-09-2023	Wed	86	P15(+1)	C13(+1)		B1(+2)	Z1(+2)	35	C10(+1), AN		
14-09-2023	Thu	87	P15(+1)	C13(+1)		B1(+2)	Z1(+2)	36	B9(+1), AN		
15-09-2023	Fri	88	P15(+1)	C13(+1)							
16-09-2023	Sat	89	P15(+1)	C13(+1)		B2(+2)	Z1(+2)	37	Z9(+1), AN		
17-09-2023	Sun		STUDY HOLIDAY								
18-09-2023	Mon	90	P15(+1)	C14(+1)		B2(+2)	Z1(+2)				
19-09-2023	Tue	91	P15(+1)	C14(+1)		B2(+2)	Z2(+2)	38	P11(+1), AN		

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			PERIOD I 9 am-10.30am	PERIOD II 10.30 am-12 noon	LUNCH BREAK (12 noon to 12.45 pm)	PERIOD III 12.45 pm -2.15 pm	PERIOD IV 2.15 pm -3.45 pm	DPP Test No	DPP (Short Exam) 30 MINUTES FN/AN	NEET Model Exam No	
			PHYSICS	CHEMISTRY		BOTANY	ZOOLOGY				
20-09-2023	Wed	92	P16(+2)	C15(+2)		B2(+2)	Z2(+2)	39	C11(+1), AN		
21-09-2023	Thu	93	P16(+2)	C15(+2)		B2(+2)	Z2(+2)	40	B10(+1), AN		
22-09-2023	Fri	94	P16(+2)	C15(+2)							
23-09-2023	Sat	95	P16(+2)	C15(+2)		B2(+2)	Z2(+2)	41	Z10(+1), AN		
24-09-2023	Sun		STUDY HOLIDAY								
25-09-2023	Mon	96	UNIT 3 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-4 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				4	
26-09-2023	Tue	97	P16(+2)	C15(+2)		B3(+2)	Z2(+2)	42	P12(+1), AN		
27-09-2023	Wed	98	P16(+2)	C16(+2)		B3(+2)	Z3(+2)	43	C12(+1), AN		
28-09-2023	Thu	99	P16(+2)	C16(+2)		B3(+2)	Z3(+2)	44	B11(+1), AN		
29-09-2023	Fri	100	P17(+2)	C16(+2)							
30-09-2023	Sat	101	P17(+2)	C16(+2)		B3(+2)	Z3(+2)	45	Z11(+1), AN		
01-10-2023	Sun		STUDY HOLIDAY								
02-10-2023	Mon	102	P17(+2)	C16(+2)		B3(+2)	Z3(+2)				
03-10-2023	Tue	103	P17(+2)	C16(+2)		B3(+2)	Z3(+2)				
04-10-2023	Wed	104	P17(+2)	C17(+2)		B3(+2)	Z3(+2)				
05-10-2023	Thu	105	P17(+2)	C17(+2)		B4(+2)	Z3(+2)				
06-10-2023	Fri	106	P17(+2)	C17(+2)							
07-10-2023	Sat	107	P18(+2)	C17(+2)		B4(+2)	Z4(+2)				
08-10-2023	Sun		STUDY HOLIDAY								
09-10-2023	Mon	108	P18(+2)	C17(+2)		B4(+2)	Z4(+2)				
10-10-2023	Tue	109	P18(+2)	C17(+2)		B4(+2)	Z4(+2)	46,47	P13,14(+1), FN		
11-10-2023	Wed	110	P18(+2)	C18(+2)		B4(+2)	Z4(+2)	48,49	C13,14(+1), FN		
12-10-2023	Thu	111	P18(+2)	C18(+2)		B4(+2)	Z4(+2)	50	B1(+2), FN		
13-10-2023	Fri	112	P18(+2)	C18(+2)							
14-10-2023	Sat	113	P18(+2)	C18(+2)		B4(+2)	Z4(+2)	51	Z1(+2), FN		
15-10-2023	Sun		STUDY HOLIDAY								
16-10-2023	Mon	114	P19(+2)	C18(+2)		B5(+2)	Z4(+2)				
17-10-2023	Tue	115	P19(+2)	C18(+2)		B5(+2)	Z5(+2)	52	P15(+1), FN		
18-10-2023	Wed	116	P19(+2)	C19(+2)		B5(+2)	Z5(+2)	53	C15(+2), FN		
19-10-2023	Thu	117	P19(+2)	C19(+2)		B5(+2)	Z5(+2)	54	B2(+2), FN		
20-10-2023	Fri	118	P19(+2)	C19(+2)							
21-10-2023	Sat	119	P19(+2)	C19(+2)		B5(+2)	Z5(+2)	55	Z2(+2), FN		
22-10-2023	Sun		STUDY HOLIDAY								
23-10-2023	Mon		Maha Navami - Holiday								
24-10-2023	Tue		Vijaya Dashami - Holiday								
25-10-2023	Wed	120	P19(+2)	C20(+2)		B5(+2)	Z5(+2)				
26-10-2023	Thu	121	P20(+2)	C20(+2)		B5(+2)	Z5(+2)				
27-10-2023	Fri	122	P20(+2)	C20(+2)							
28-10-2023	Sat	123	P20(+2)	C20(+2)		B6(+2)	Z6(+2)				
29-10-2023	Sun		STUDY HOLIDAY								
30-10-2023	Mon	124	UNIT 4 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-5 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				5	
31-10-2023	Tue	125	P20(+2)	C20(+2)		B6(+2)	Z6(+2)	56	P16(+2), FN		
01-11-2023	Wed	126	P20(+2)	C20(+2)		B6(+2)	Z6(+2)	57	C16(+2), AN		
02-11-2023	Thu	127	P20(+2)	C20(+2)		B6(+2)	Z6(+2)				
03-11-2023	Fri	128	P21(+2)	C21(+2)							
04-11-2023	Sat	129	P21(+2)	C21(+2)		B6(+2)	Z6(+2)	58	Z3(+2), AN		
05-11-2023	Sun		STUDY HOLIDAY								
06-11-2023	Mon	130	UNIT 3&4 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Scholarship & Batch Reshuffling exam)			Model Paper-6 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				6	
07-11-2023	Tue	131	P21(+2)	C21(+2)		B7(+2)	Z6(+2)	59	P17(+2), AN		
08-11-2023	Wed	132	P21(+2)	C21(+2)		B7(+2)	Z6(+2)	60	B3(+2), AN		
09-11-2023	Thu	133	P21(+2)	C21(+2)		B7(+2)	Z7(+2)	61	C17(+2), AN		
10-11-2023	Fri	134	P21(+2)	C21(+2)				62	P18(+2), AN		
11-11-2023	Sat		DEEPAVALI-STUDY HOLIDAY								
12-11-2023	Sun		DEEPAVALI-STUDY HOLIDAY								
13-11-2023	Mon		DEEPAVALI-STUDY HOLIDAY								
14-11-2023	Tue	135	P22(+2)	C22(+2)		B7(+2)	Z7(+2)	63	C18(+2), AN		
15-11-2023	Wed	136	P22(+2)	C22(+2)		B7(+2)	Z7(+2)	64	P19(+2), AN		
16-11-2023	Thu	137	P22(+2)	C22(+2)		B8(+2)	Z7(+2)	65	C19(+2), AN		
17-11-2023	Fri	138	P22(+2)	C22(+2)							

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			PERIOD I 9 am-10.30am	PERIOD II 10.30 am-12 noon	LUNCH BREAK (12 noon to 12.45 pm)	PERIOD III 12.45 pm -2.15 pm	PERIOD IV 2.15 pm -3.45 pm	DPP Test No	DPP (Short Exam) 30 MINUTES FN/AN	NEET Model Exam No
			PHYSICS	CHEMISTRY		BOTANY	ZOOLOGY			
18-11-2023	Sat	139	P22(+2)	C22(+2)		B8(+2)	Z7(+2)	66	P20(+2), AN	
19-11-2023	Sun		STUDY HOLIDAY							
20-11-2023	Mon	140	UNIT 5 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-7 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				7
21-11-2023	Tue	141	P22(+2)	C22(+2)		B8(+2)	Z7(+2)	67	C20(+2), AN	
22-11-2023	Wed	142	P23(+2)	C22(+2)		B8(+2)	Z1(+1) REVISION	68	P21(+2), AN	
23-11-2023	Thu	143	P23(+2)	C23(+2)		B8(+2)	Z2(+1) REVISION	69	C21(+2), AN	
24-11-2023	Fri	144	P23(+2)	C23(+2)						
25-11-2023	Sat	145	P23(+2)	C23(+2)		B8(+2)	Z3(+1) REVISION			
26-11-2023	Sun		STUDY HOLIDAY							
27-11-2023	Mon	146	P24(+2)	C23(+2)		B9(+2)	Z4(+1) REVISION			
28-11-2023	Tue	147	P24(+2)	C23(+2)		B9(+2)	Z5(+1) REVISION	70	P22(+2), AN	
29-11-2023	Wed	148	P24(+2)	C23(+2)		B9(+2)	Z6(+1) REVISION	71	C22(+2), AN	
30-11-2023	Thu	149	P24(+2)	C24(+2)		B9(+2)	Z7(+1) REVISION	72	B4(+2), AN	
01-12-2023	Fri	150	P24(+2)	C24(+2)						
02-12-2023	Sat	151	P24(+2)	C24(+2)		B9(+2)	Z8(+1) REVISION	73	Z4(+2), FN	
03-12-2023	Sun		STUDY HOLIDAY							
04-12-2023	Mon	152	UNIT 6 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-8 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				8
05-12-2023	Tue	153	P24(+2)	C24(+2)		B9(+2)	Z9(+1) REVISION	74	P23(+2),FN	
06-12-2023	Wed	154	P25(+2)	C24(+2)		B1(+1) REVISION	Z10(+1) REVISION	75	C23(+2),FN	
07-12-2023	Thu	155	P25(+2)	C24(+2)		B2(+1) REVISION	Z11(+1) REVISION			
08-12-2023	Fri	156	P25(+2)	C24(+2)						
09-12-2023	Sat	157	P25(+2)	C25(+2)		B3(+1) REVISION	Z1(+2) REVISION			
10-12-2023	Sun		STUDY HOLIDAY							
11-12-2023	Mon	158	UNIT 1-4 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Scholarship & Batch Reshuffling exam)			Model Paper-9 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				9
12-12-2023	Tue	159	P25(+2)	C25(+2)		B4(+1) REVISION	Z2(+2) REVISION	76	P24(+2),FN	
13-12-2023	Wed	160	P25(+2)	C25(+2)		B5(+1) REVISION	Z3(+2) REVISION	77	C24(+2),FN	
14-12-2023	Thu	161	P26(+2)	C25(+2)		B6(+1) REVISION	Z4(+2) REVISION	78	B5(+2),FN	
15-12-2023	Fri	162	P26(+2)	C25(+2)						
16-12-2023	Sat	163	P26(+2)	C25(+2)		B7(+1) REVISION	Z5(+2) REVISION	79	Z5(+2),FN	
17-12-2023	Sun		STUDY HOLIDAY							
18-12-2023	Mon	164	UNIT 5&6 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-10 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				10
19-12-2023	Tue	165	P26(+2)	C25(+2)		B8(+1) REVISION	Z6(+2) REVISION	80	P25(+2),FN	
20-12-2023	Wed	166	P27(+2)	C26(+2)		B9(+1) REVISION	Z7(+2) REVISION	81	C25(+2),FN	
21-12-2023	Thu	167	P27(+2)	C26(+2)		B10(+1) REVISION	ZOOLOGY REVISION	82	B6(+2),FN	
22-12-2023	Fri	168	P27(+2)	C26(+2)						
23-12-2023	Sat	169	P27(+2)	C26(+2)		B11(+1) REVISION	ZOOLOGY REVISION	83	Z6(+2),FN	
24-12-2023	Sun		Christmas - STUDY HOLIDAY							
25-12-2023	Mon		Christmas - STUDY HOLIDAY							
26-12-2023	Tue		Christmas - STUDY HOLIDAY							
27-12-2023	Wed		Christmas - STUDY HOLIDAY							
28-12-2023	Thu	170	UNIT 7 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-11 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				11
29-12-2023	Fri	171	P27(+2)	C26(+2)			C28(+2)	84	B7(+2),FN	
30-12-2023	Sat	172	P28(+2)	C26(+2)		B1(+2) REVISION	C28(+2)	85	Z7(+2),FN	
31-12-2023	Sun		STUDY HOLIDAY							
01-01-2024	Mon	173	P28(+2)	C27(+2)		B2(+2) REVISION	C29(+2)	86	P26(+2),AN	
02-01-2024	Tue	174	P28(+2)	C27(+2)		B3(+2) REVISION	C29(+2)	87	C26(+2),AN	
03-01-2024	Wed	175	P28(+2)	C27(+2)		B4(+2) REVISION	C29(+2)			
04-01-2024	Thu	176	P28(+2)	C27(+2)		B5(+2) REVISION	C30(+2)	88	P27(+2),AN	
05-01-2024	Fri	177	P29(+2)	C27(+2)		B6(+2) REVISION	C30(+2)	89,90	B8,9(+2),AN	
06-01-2024	Sat	178	P29(+2)	C27(+2)		P29(+2)	P29(+2)	91	C27(+2),AN	
07-01-2024	Sun		STUDY HOLIDAY							
08-01-2024	Mon	179	REVISION	REVISION		B7(+2) REVISION	REVISION	92	P28(+2),AN	
09-01-2024	Tue	180	REVISION	REVISION		B8(+2) REVISION	REVISION	93	C28(+2),AN	

Date	Day	sl.no	Subject & Topics					Topics for Examination		
			PERIOD I 9 am-10.30am	PERIOD II 10.30 am-12 noon	LUNCH BREAK (12 noon to 12.45 pm)	PERIOD III 12.45 pm -2.15 pm	PERIOD IV 2.15 pm -3.45 pm	DPP Test No	DPP (Short Exam) 30 MINUTES FN/AN	NEET Model Exam No
			PHYSICS	CHEMISTRY		BOTANY	ZOOLOGY			
10-01-2024	Wed	181	REVISION	REVISION		B9(+2) REVISION	REVISION	94,95, 96	P29(+2),AN, C29,AN, 30(+2)HE	
11-01-2024	Thu	182	UNIT 8 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-12 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				12
12-01-2024	Fri	STUDY HOLIDAY								
13-01-2024	Sat	183	UNIT 7&8 (NEET MODEL EXAM) 9.00 am to 12.20 pm			Model Paper-13 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				13
14-01-2024	Sun	STUDY HOLIDAY								
15-01-2024	Mon	PONGAL STUDY HOLIDAYS								
16-01-2024	Tue	PONGAL STUDY HOLIDAYS								
17-01-2024	Wed	PONGAL STUDY HOLIDAYS								
18-01-2024	Thu	PONGAL STUDY HOLIDAYS								
19-01-2024	Fri	184	UNIT 5-8 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Scholarship Exam)			Model Paper-14 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				14
20-01-2024	Sat	STUDY HOLIDAY								
21-01-2024	Sun	185	UNIT 1-8 (NEET MODEL EXAM) 9.00 am to 12.20 pm (Scholarship & Batch Reshuffling exam)			Model Paper-15 Discussion 1 pm to 4 pm (Phy,Che,Bot&Zoo-45 min each)				15

Revision classes starts

Date	Day	9 am to 10 am	10 am to 11 am	11 pm to 12 noon	12 noon to 1pm	1 pm to 4 pm	NEET Model Exam No
22-01-2024	Mon	P2(+1), P3(+1)	C1(+1)	B1(+1)	Z1(+1)		
23-01-2024	Tue	P4(+1)	C2(+1)	B2(+1)	Z2(+1)		
24-01-2024	Wed	P5(+1)	C3(+1), C4(+1)	B3(+1)	Z3(+1)		
25-01-2024	Thu	UNIT 1 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	16
26-01-2024	Fri	P6(+1)	C5(+1)	B4(+1)	Z4(+1)		
27-01-2024	Sat	P7(+1)	C6(+1)	B5(+1)	Z5(+1)		
28-01-2024	Sun	STUDY HOLIDAY					
29-01-2024	Mon	P8(+1)	C7(+1)	B6(+1)	Z6(+1)		
30-01-2024	Tue	UNIT 2 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	17
31-01-2024	Wed	P9(+1)	C8(+1)	B7(+1)	Z7(+1)		
01-02-2024	Thu	P10(+1)	C9(+1), C10(+1)	B8(+1)	Z8(+1)		
02-02-2024	Fri	P11(+1)	C11(+1), C21(+2)	B9(+1)	Z9(+1)		
03-02-2024	Sat	UNIT 3 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	18
04-02-2024	Sun	STUDY HOLIDAY					
05-02-2024	Mon	UNIT 1&2 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	19
06-02-2024	Tue	P12(+1), P13(+1)	C12(+1)	B10(+1)	Z10(+1)		
07-02-2024	Wed	P14(+1)	C13(+1), C14(+1)	B11(+1)	Z11(+1)		
08-02-2024	Thu	P15(+1)	C15(+2)	B1(+2)	Z1(+2)		
09-02-2024	Fri	P16(+2), P17(+2)	C16(+2)	B2(+2)	Z2(+2)		
10-02-2024	Sat	UNIT 4 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	20
11-02-2024	Sun	STUDY HOLIDAY					
12-02-2024	Mon	UNIT 3&4 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	21
13-02-2024	Tue	P18(+2)	C17(+2)	B3(+2)	Z3(+2)		
14-02-2024	Wed	P19(+2)	C18(+2), C19(+2)	B4(+2)	Z4(+2)		
15-02-2024	Thu	P20(+2)	C20(+2)	B5(+2)	Z5(+2)		
16-02-2024	Fri	P21(+2)	C22(+2)	B6(+2)	Z6(+2)		
17-02-2024	Sat	UNIT 5 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	22
18-02-2024	Sun	STUDY HOLIDAY					
19-02-2024	Mon	P22(+2)	C23(+2)	B7(+2)	Z7(+2)		
20-02-2024	Tue	P23(+2)	C24(+2)	B8(+2)	B9(+2)		
21-02-2024	Wed	UNIT 6 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	23
22-02-2024	Thu	P24(+2)	P25(+2), P26(+2)	C25(+2)	C26(+2)		
23-02-2024	Fri	P27(+2), 28(+2)	P29(+2)	C27(+2)	C28, 29, 30(+2)		
24-02-2024	Sat	UNIT 5&6 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	24
25-02-2024	Sun	STUDY HOLIDAY					
26-02-2024	Mon	UNIT 7 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	25
27-02-2024	Tue	STUDY HOLIDAY					
28-02-2024	Wed	UNIT 8 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	26
29-02-2024	Thu	STUDY HOLIDAY					
01-03-2024	Fri	UNIT 7&8 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	27
02-03-2024	Sat	STUDY HOLIDAY					
03-03-2024	Sun	STUDY HOLIDAY					
04-03-2024	Mon	UNIT 1-4 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	28
05-03-2024	Tue	STUDY HOLIDAY					
06-03-2024	Wed	UNIT 5-8 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	29
07-03-2024	Thu	STUDY HOLIDAY					
08-03-2024	Fri	Shivaratri -STUDY HOLIDAY					
09-03-2024	Sat	UNIT 1-8 (NEET MODEL EXAM) 9 am -12.20 pm				Exam Discussion	30

FULL TOPIC NEET MODELS COMMENCE.				
10-03-2024	Sun	FULL TOPIC NEET MODEL-1 HOME EXAMINATION(2 PM TO 5.20 PM)		31
11-03-2024	Mon	FULL TOPIC NEET MODEL-2 (1 pm-4.20 pm)		32
12-03-2024	Tue	DISCUSSION (9 am-1pm)		
13-03-2024	Wed	FULL TOPIC NEET MODEL-3 (1 pm-4.20 pm)		33
14-03-2024	Thu	DISCUSSION (9 am-1 pm)		
15-03-2024	Fri	FULL TOPIC NEET MODEL-4 (1 pm-4.20 pm)		34
16-03-2024	Sat	DISCUSSION (9 am-1 pm)		
17-03-2024	Sun	FULL TOPIC NEET MODEL-5 HOME EXAMINATION(2 PM TO 5.20 PM)		35
18-03-2024	Mon	FULL TOPIC NEET MODEL-6 (1 pm-4.20 pm)		36
19-03-2024	Tue	DISCUSSION (9 am-1 pm)		
20-03-2024	Wed	FULL TOPIC NEET MODEL-7 (1 pm-4.20 pm)		37
21-03-2024	Thu	DISCUSSION (9 am-1 pm)		
22-03-2024	Fri	FULL TOPIC NEET MODEL-8 (1 pm-4.20 pm)		38
23-03-2024	Sat	DISCUSSION (9 am-1 pm)		
24-03-2024	Sun	FULL TOPIC NEET MODEL-9 HOME EXAMINATION(2 PM TO 5.20 PM)		39
25-03-2024	Mon	FULL TOPIC NEET MODEL-10 (1 pm-4.20 pm)		40
26-03-2024	Tue	DISCUSSION (9 am-1 pm)		
27-03-2024	Wed	FULL TOPIC NEET MODEL-11 HOME EXAMINATION(2 PM TO 5.20 PM)		41
28-03-2024	Thu	Maundy Thursday - Study Holiday		
29-03-2024	Fri	Good Friday - Study Holiday		
30-03-2024	Sat	FULL TOPIC NEET MODEL-12 HOME EXAMINATION(2 PM TO 5.20 PM)		42
31-03-2024	Sun	Easter - -STUDY HOLIDAY		
01-04-2024	Mon	FULL TOPIC NEET MODEL-13 (1 pm-4.20 pm)		43
02-04-2024	Tue	DISCUSSION (9 am-1 pm)		
03-04-2024	Wed	FULL TOPIC NEET MODEL-14 (1 pm-4.20 pm)		44
04-04-2024	Thu	DISCUSSION (9 am-1 pm)		
05-04-2024	Fri	FULL TOPIC NEET MODEL-15 (1 pm-4.20 pm)		45
06-04-2024	Sat	DISCUSSION (9 am-1 pm)		
07-04-2024	Sun	FULL TOPIC NEET MODEL-16 HOME EXAMINATION(2 PM TO 5.20 PM)		46
08-04-2024	Mon	FULL TOPIC NEET MODEL-17 (1 pm-4.20 pm)		47
09-04-2024	Tue	DISCUSSION (9 am-1pm)		
10-04-2024	Wed	Eid ul fitr -STUDY HOLIDAY		
11-04-2024	Thu	FULL TOPIC NEET MODEL-18 HOME EXAMINATION(2 PM TO 5.20 PM)		48
12-04-2024	Fri	FULL TOPIC NEET MODEL-19 (1 pm-4.20 pm)		49
13-04-2024	Sat	DISCUSSION (9 am-1 pm)		
14-04-2024	Sun	Vishu -STUDY HOLIDAY		
15-04-2024	Mon	FULL TOPIC NEET MODEL-20 (1 pm-4.20 pm)		50
16-04-2024	Tue	DISCUSSION (9 am-1 pm)		
17-04-2024	Wed	FULL TOPIC NEET MODEL-21 (1 pm-4.20 pm)		51
18-04-2024	Thu	DISCUSSION (9 am-1 pm)		
19-04-2024	Fri	FULL TOPIC NEET MODEL-22 (1pm-4.20 pm)		52
20-04-2024	Sat	DISCUSSION (9 am-1pm)		
21-04-2024	Sun	FULL TOPIC NEET MODEL-23 HOME EXAMINATION(2 PM TO 5.20 PM)		53
22-04-2024	Mon	FULL TOPIC NEET MODEL-24 (1 pm-4.20 pm)		54
23-04-2024	Tue	DISCUSSION (9 am-1 pm)		
24-04-2024	Wed	FULL TOPIC NEET MODEL-25 (1pm-4.20 pm)		55
25-04-2024	Thu	DISCUSSION (9 am-1pm)		
26-04-2024	Fri	FULL TOPIC NEET MODEL-26 (1 pm-4.20 pm)		56

27-04-2024	Sat	DISCUSSION (9 am-1 pm)		
28-04-2024	Sun	FULL TOPIC NEET MODEL-27 HOME EXAMINATION(2 PM TO 5.20 PM)		57
29-04-2024	Mon	FULL TOPIC NEET MODEL-28 (1 pm-4.20 pm)		58
30-04-2024	Tue	DISCUSSION (9 am-1 pm)		
01-05-2024	Wed	FULL TOPIC NEET MODEL-29 (1 pm-4.20 pm)		59
02-05-2024	Thu	DISCUSSION (9 am-1 pm)		
03-05-2024	Fri	FULL TOPIC NEET MODEL-30 (1 pm-4.20 pm)		60
04-05-2024	Sat	DISCUSSION (9 am-1 pm)		
05-05-2024	Sun	Expected Date for NEET 2024 EXAM, Discussion of NEET-2024 examination paper at 6.30 pm on the same day.		
<i>Success is no accident. It is hard work, perseverance, learning, studying, sacrifice and most of all, love of what you are doing or learning to do.”</i> Pele				
<u>Scholarship schemes for NEET model 3,6,9,14 &15</u> 100 % -10000/- 99 % & above - 9000/- 98 % & above - 8000/- 97 % & above - 7000/- 96 % & above - 6000/- 95 % & above - 5000/-				
Thomas Johnson. B.Tech. IIT Madras (Course Director, IIT Batches)		Wishing you God’s grace in abundance, Prof. Paul V Panikulam, Prof. P.C.Thomas & Prof.(Dr.)K.T.Johnson		

FIRST YEAR UNITWISE CHAPTER DISTRIBUTION

UNIT 1

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P2(+1)	UNITS & MEASUREMENTS	C1(+1)	SOME BASIC CONCEPTS OF CHEMISTRY	B1(+1)	PLANT KINGDOM	Z1(+1)	THE LIVING WORLD
P3(+1)	MOTION IN A STRAIGHT LINE	C2(+1)	STRUCTURE OF ATOM	B2(+1)	MORPHOLOGY OF FLOWERING PLANTS	Z2(+1)	BIOLOGICAL CLASSIFICATION
P4(+1)	MOTION IN A PLANE	C3(+1)	CLASSIFICATION OF ELEMENTS & PERIODICITY IN PROPERTIES	B3(+1)	ANATOMY OF FLOWERING PLANTS	Z3(+1)	ANIMAL KINGDOM

UNIT 2

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P5(+1)	LAWS OF MOTION	C4(+1)	CHEMICAL BONDING AND MOLECULAR STRUCTURE	B4(+1)	CELL: THE UNIT OF LIFE	Z4(+1)	STRUCTURAL ORGANISATION IN ANIMALS
P6(+1)	WORK, ENERGY AND POWER	C5(+1)	STATES OF MATTER	B5(+1)	BIOMOLECULES	Z5(+1)	DIGESTION AND ABSORPTION
P7(+1)	SYSTEM OF PARTICLES AND ROTATIONAL MOTION	C6(+1)	THERMODYNAMICS	B6(+1)	CELL CYCLE AND CELL DIVISION	Z6(+1)	BREATHING AND EXCHANGE OF GASES

UNIT 3

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P8(+1)	GRAVITATION	C7(+1)	EQUILIBRIUM	B7(+1)	TRANSPORT IN PLANTS	Z7(+1)	BODY FLUIDS AND CIRCULATION
P9(+1)	MECHANICAL PROPERTIES OF SOLIDS	C8(+1)	REDOX REACTIONS	B8(+1)	MINERAL NUTRITION	Z8(+1)	EXCRETORY PRODUCTS AND THEIR ELIMINATION
P10(+1)	MECHANICAL PROPERTIES OF FLUIDS	C9(+1)	HYDROGEN			Z9(+1)	LOCOMOTION AND MOVEMENT
P11(+1)	THERMAL PROPERTIES OF MATTER	C10(+1)	THE S-BLOCK ELEMENTS				

UNIT 4

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P12(+1)	THERMODYNAMICS	C11(+1)	THE P-BLOCK ELEMENTS	B9(+1)	PHOTOSYNTHESIS IN HIGHER PLANTS	Z10(+1)	NEURAL CONTROL AND COORDINATION
P13(+1)	KINETIC THEORY	C12(+1)	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	B10(+1)	RESPIRATION IN PLANTS	Z11(+1)	CHEMICAL COORDINATION AND INTEGRATION
P14(+1)	OSCILLATIONS	C13(+1)	HYDROCARBONS	B11(+1)	PLANT GROWTH AND DEVELOPMENT		
P15(+1)	WAVES	C14(+1)	ENVIRONMENTAL CHEMISTRY				

SECOND YEAR UNITWISE CHAPTER DISTRIBUTION

UNIT 5

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P16(+2)	ELECTRIC CHARGES AND FIELDS	C15(+2)	THE SOLID STATE	B1(+2)	REPRODUCTION IN ORGANISMS	Z1(+2)	HUMAN REPRODUCTION
P17(+2)	ELECTROSTATIC POTENTIAL AND CAPACITANCE	C16(+2)	SOLUTIONS	B2(+2)	SEXUAL REPRODUCTION IN FLOWERING PLANTS	Z2(+2)	REPRODUCTIVE HEALTH
P18(+2)	CURRENT ELECTRICITY	C17(+2)	ELECTROCHEMISTRY				
		C18(+2)	CHEMICAL KINETICS				

UNIT 6

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P19(+2)	MOVING CHARGES AND MAGNETISM	C19(+2)	SURFACE CHEMISTRY	B3(+2)	PRINCIPLES OF INHERITANCE AND VARIATION	Z3(+2)	HUMAN HEALTH AND DISEASE
P20(+2)	MAGNETISM AND MATTER	C20(+2)	GENERAL PRINCIPLES AND PROCESS OF ISOLATION OF ELEMENTS	B4(+2)	MOLECULAR BASIS OF INHERITANCE		
P21(+2)	ELECTROMAGNETIC INDUCTION	C21(+2)	THE P BLOCK ELEMENTS(GROUP 15 TO 18)				
P22(+2)	ALTERNATING CURRENT	C22(+2)	THE D AND F-BLOCK ELEMENTS				

UNIT 7

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P23(+2)	ELECTRO MAGNETIC WAVES	C23(+2)	COORDINATION COMPOUNDS	B5(+2)	EVOLUTION	Z4(+2)	BIOTECHNOLOGY : PRINCIPLES AND PROCESSES
P24(+2)	RAY OPTICS AND OPTICAL INSTRUMENTS	C24(+2)	HALOALKANES AND HALOARENES	B6(+2)	STRATEGIES FOR ENHANCEMENT IN FOOD PRODUCTION	Z5(+2)	BIOTECHNOLOGY AND ITS APPLICATION
P25(+2)	WAVE OPTICS	C25(+2)	ALCOHOLS, PHENOLS AND ETHERS				
P26(+2)	DUAL NATURE OF RADIATION AND MATTER						

UNIT 8

PHYSICS		CHEMISTRY		BOTANY		ZOOLOGY	
CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS	CHAPTER CODE	CHAPTERS
P27(+2)	ATOMS	C26(+2)	ALDEHYDES, KETONES AND CARBOXYLIC ACIDS	B7(+2)	MICROBES IN HUMAN WELFARE	Z6(+2)	ORGANISMS AND POPULATIONS
P28(+2)	NUCLEI	C27(+2)	AMINES	B8(+2)	BIODIVERSITY AND CONSERVATION	Z7(+2)	ECOSYSTEM-STRUCTURE AND FUNCTION
P29(+2)	SEMICONDUCTOR ELECTRONICS	C28(+2)	BIOMOLECULES	B9(+2)	ENVIRONMENTAL ISSUES		
		C29(+2)	POLYMERS				
		C30(+2)	CHEMISTRY IN EVERY DAY LIFE				