

Prof. P.C Thomas Classes & Chaithanya Classes

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SCHEDULE FOR LIVE ONLINE INTERACTIVE BATCH-REPEATER 2022 (TEACHING SESSION, DPP's & CUMULATIVE NEET MODELS w.e.f.13.12.2021 to 9.1.2022)

DATE	DAY	TIME	CHAPTERS	CHAPTER LINKED QUIZES (7PM TO 7.30PM) 30 QUESTIONS
13-12-21	MON	10.00AM TO 11.00 AM	THERMODYNAMICS	
		11.00AM TO 12.00 NOON	THE P-BLOCK ELEMENTS	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
14-12-21	TUE	10.00AM TO 11.00 AM	THERMODYNAMICS	
		11.00AM TO 12.00 NOON	THE P-BLOCK ELEMENTS	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
15-12-21	WED	10.00AM TO 11.00 AM	THERMODYNAMICS	
		11.00AM TO 12.00 NOON	THE P-BLOCK ELEMENTS	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
16-12-21	THU	10.00AM TO 11.00 AM	THERMODYNAMICS	
		11.00AM TO 12.00 NOON	THE P-BLOCK ELEMENTS	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
17-12-21	FRI	10.00AM TO 11.00 AM	THERMODYNAMICS	
		11.00AM TO 12.00 NOON	THE P-BLOCK ELEMENTS	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
18-12-21	SAT	10.00AM TO 11.00 AM	THE P-BLOCK ELEMENTS	
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	THERMODYNAMICS	
		3PM TO 4PM	KINETIC THEORY	
19-12-21	SUN			
20-12-21	MON	10.00AM TO 11.00 AM	KINETIC THEORY	
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
21-12-21	TUE	10.00AM TO 11.00 AM	KINETIC THEORY	THE P-BLOCK ELEMENTS
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	NEURAL CONTROL AND COORDINATION	
22-12-21	WED	10.00AM TO 11.00 AM	KINETIC THEORY	THERMODYNAMICS
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	
23-12-21	THUR	10.00AM TO 11.00 AM	KINETIC THEORY	NEURAL CONTROL AND COORDINATION
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	
24-12-21	FRI	10.00AM TO 11.00 AM	OSCILLATIONS	
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	PHOTOSYNTHESIS IN HIGHER PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	
25-12-21	SAT			
26-12-21	SUN			
27-12-21	MON	10.00AM TO 11.00 AM	OSCILLATIONS	PHOTOSYNTHESIS IN HIGHER PLANTS
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	

**SCHEDULE FOR LIVE ONLINE INTERACTIVE BATCH-REPEATER 2022
(TEACHING SESSION, DPP's & CUMULATIVE NEET MODELS w.e.f.13.12.2021 to 9.1.2022)**

DATE	DAY	TIME	CHAPTERS	CHAPTER LINKED QUIZES (7PM TO 7.30PM) 30 QUESTIONS
28-12-21	TUE	10.00AM TO 11.00 AM	OSCILLATIONS	KINETIC THEORY
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	
29-12-21	WED	10.00AM TO 11.00 AM	OSCILLATIONS	
		11.00AM TO 12.00 NOON	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	CHEMICAL COORDINATION AND INTEGRATION	
30-12-21	THUR	10.00AM TO 11.00 AM	OSCILLATIONS	
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	RESPIRATION IN PLANTS	
31-12-21	FRI	10.00AM TO 11.00 AM	OSCILLATIONS	CHEMICAL COORDINATION AND INTEGRATION
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	RESPIRATION IN PLANTS	
01-01-22	SAT	10.00AM TO 11.00 AM	HYDROCARBONS	ORGANIC CHEMISTRY: SOME BASIC PRINCIPLES AND TECHNIQUES
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	OSCILLATIONS	
		3PM TO 4PM	WAVES	
02-01-22	SUN	CUMULATIVE NEET MODEL -9 (2 PM TO 5 PM)		
03-01-22	MON	10.00AM TO 11.00 AM	WAVES	
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	RESPIRATION IN PLANTS	
		3PM TO 4PM	RESPIRATION IN PLANTS	
04-01-22	TUE	10.00AM TO 11.00 AM	WAVES	OSCILLATIONS
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	PLANT GROWTH AND DEVELOPMENT	
		3PM TO 4PM	PLANT GROWTH AND DEVELOPMENT	
05-01-22	WED	10.00AM TO 11.00 AM	WAVES	
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	PLANT GROWTH AND DEVELOPMENT	
		3PM TO 4PM	PLANT GROWTH AND DEVELOPMENT	
06-01-22	THU	10.00AM TO 11.00 AM	WAVES	HYDROCARBONS
		11.00AM TO 12.00 NOON	HYDROCARBONS	
		2PM TO 3PM	PLANT GROWTH AND DEVELOPMENT	
		3PM TO 4PM	PLANT GROWTH AND DEVELOPMENT	
07-01-22	FRI	10.00AM TO 11.00 AM	WAVES	RESPIRATION IN PLANTS
		11.00AM TO 12.00 NOON	ENVIRONMENTAL CHEMISTRY	
		2PM TO 3PM	PLANT GROWTH AND DEVELOPMENT	
		3PM TO 4PM	PLANT GROWTH AND DEVELOPMENT	
08-01-22	SAT	10.00AM TO 11.00 AM	ENVIRONMENTAL CHEMISTRY	PLANT GROWTH AND DEVELOPMENT
		11.00AM TO 12.00 NOON	ENVIRONMENTAL CHEMISTRY	
		2PM TO 3PM	ENVIRONMENTAL CHEMISTRY	
		3PM TO 4PM	WAVES	
09-01-22	SUN	CUMULATIVE NEET MODEL -10 (2 PM TO 5 PM)		WAVES, ENVIRONMENTAL CHEMISTRY (7PM TO 8PM)

Please follow the steps given below before attempting the Tests.

1) A very Systematic and detailed study of the corresponding NCERT chapters. The importance of NCERT can not be emphasized more especially for NEET students.

2) Revise all the BASE MATERIAL questions.

3) Watch the 1.5 to 2 hr RAPID REVISION VIDEO associated with every chapter.

Make sure you follow the above steps to holistically cover the portions for a MODEL Exam before attempting it.

EXAMINATION SCHEDULE

**SCHEDULE FOR LIVE ONLINE INTERACTIVE BATCH-REPEATER 2022
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DATE	DAY	TIME	CHAPTERS	CHAPTER LINKED QUIZES (7PM TO 7.30PM) 30 QUESTIONS
<p>There will be 30 mins Chapterwise Daily Practice Paper (DPP)s as per the schedule given above. DPPs will be conducted at 7.00 pm.</p> <p>For Full length Model Exams, portions will be tested <u>cumulatively</u> i.e. there will be some questions from the syllabus of previous tests in the upcoming tests. This will ensure a constant revision of the already covered chapters.</p> <p>-The <u>NEET</u> model exam will have 45 Questions from each subject, a total of 180Q, 180 mins time.</p>				
<p><i>The Time Table for 10-1-2022 onwards will be given before 7-1-2022.</i></p>				

Wishing you God's grace in abundance,

Thomas Johnson
Course Coordinator

Prof. P.C.Thomas&Prof.(Dr.)K.T.Johnson