

I-PUC NEET (GROUP-B) SCHEDULE (From 08-Jan.-2025 To 10-Feb.-2025)

Name : _____ Admission Number : _____

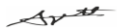
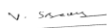
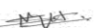
IMPORTANT NOTE :-

- * Botany & Zoology regularly revision classes will be conducted.
- * Questions to be solved in the class from module which mentioned below.
- * 50% Questions in every weekly examination compulsory comes from shaheen modules.
- * Advanced teaching method that is 60 minutes for the regular teaching on the basis of schedule & 30 minutes instant doubt clarification.
- * Its Mandatory for all students should maintain class notes in shaheen note book only.
- * Daily Assignment to be done by every student in assignment note book (Monday & Friday:- Physics & Biology), (Wednesday & Saturday :- Chemistry & Maths)
- * Student should engaged to solved daily Assignment questions for 45 minutes
- * Students should attend question paper analysis class after every Weekly NEET exam.
- * Mistakes done in weekly NEET exams should be noted in a separate Mistake Dairy.
- * For Academic or any queries related to schedule you can contact. (1) 9353844415 (2) 9341790408 (3) 9620680119 (4) 9535818675

S. No.	DATE	DAY	Daily Assignment At least 45 Minutes	PHYSICS	P%	CHEMISTRY	C%	MATHEMATICS	M%	BOTANY Revision	ZOOLOGY Revision	B%	Remarks
ORIENTATION DAY													
1	8-Jan-25	Wed	Chem: M-20 P.No. 115 Q.No. 25, 26, 28 Maths: Ex. 10.1 Q.No. 1 to 5	Simple pendulum expression for time period of simple pendulum	83.3	Isomerism M-20 P.No. 115 Q.No. 23, 24	83.3	Introduction to Parabola, Equation of parabola	67	Respiration in Plants Definition, Respiratory substrate	Body Fluids Blood, Blood groups	71	
2	9-Jan-25	Thu		NEET Points & Problems	84.1	Isomerism	84.1	Explain focus, directories, latus rectum, axis of parabola	67.5	Glycolysis	Coagulation of blood, Lymph, Rh factor	72	
3	10-Jan-25	Fri	Phy: P.No. 117 Q.No. 2, 3, 5 Bio: NCERT - 192 Q.No. 1, 2, 5, 13	Waves Introduction, Different types of waves, Longitudinal and Transverse Waves	84.9	Fundamental concepts in reaction mechanism Electrophilic and Nucleophilic reagents. P.No. 116 Q.No. 40, 41, 47, 49	84.9	examples 5, 6, 7, 8	68	Fermentation	Coagulation of blood, Lymph, Rh factor	73	
4	11-Jan-25	Sat	Chem: P.No. 116 Q.No. 42, 43, 50 Maths: Ex. 10.1 Q.No. 6	Progressive wave, Displacement equation of progressive wave P.No. 118 Q.No. 7, 8	85.7	Inductive effect, Resonance P.No. 116 Q.No. 44, 45, 46, 48	85.7	Exercise 10.2 :- Q.No. 1, 2, 3, 4, 5, 6	68.5	Oxidative decarboxylation	Structure of human heart	74	
5	12-Jan-25	Sun	SUNDAY										
6	13-Jan-25	Mon	Phy: P.No. 140 Q.No. 4, 7, 11, 20 Bio: P.No. 204 Q.No. 1, 2, 3, 4	Def. of amplitude and phase, wave length and wave number P.No. 121 Q.No. 20, 21	86.5	Electromeric effects	86.5	Q.No. 7, 8, 9, 10, 11, 12	69	Kreb's cycle	Cardiac cycle, ECG	75.5	
7	14-Jan-25	Tue	MAKAR SANKRANTI										
8	15-Jan-25	Wed	Chem: P.No. 120 Q.No. 4 P.No. 121 Q.No. 17, 20 Maths: Ex. 10.2 Q.No. 1, 2, 3, 4	Speed of transverse wave in stretched string. P.No. 120 Q.No. 9, 10	87.3	Hyper conjugation	87.3	Introduction to Ellipse, equation of ellipse	69.5	Oxidative phosphorylation	Double circulation and regulation	77	
9	16-Jan-25	Thu		Speed of longitudinal wave (Newton, Laplace correction)	88.1	Types of organic reactions and mechanisms. P.No. 118 Q.No. 58, 59, 62, 66, 67	88.1	Explain foci, major axis, minor axis, directories, latus rectum of ellipse	70	Amphibolic pathway, RQ	Double circulation and regulation	78.5	
10	17-Jan-25	Fri	Phy: P.No. 140 Q.No. 3, 6, 9, 13, 18 Bio: P.No. 165 Q.No. 7, 8, 9, 10, 11	Principle super position of waves, Reflection of waves P.No. 147 Q.No. 44, 47	88.9	Methods of purification of organic compounds	88.9	examples 9, 10, 11, 12, 13	70.5	Plant Growth Phases of growth	Disorers of circulatory system	80	
11	18-Jan-25	Sat	Chem: P.No. 105 Q.No. 2, 10 P.No. 106 Q.No. 16, 17 Maths: Ex. 10.2 Q.No. 5, 6, 7	Stationary waves P.No. 142 Q.No. 37	89.7	Qualitative analysis of organic compounds detection of "c" and "H" elements test for nitrogen and sulphur P.No. 20 Q.No.9 P.No. 21 Q.No. 14 P.No. 22 Q.No. 24	89.7	Exercise 10.3 :- Q.No. 1, 2, 3, 4, 5	71	Rate of plant growth, Conditions of growth	Excretion Human excretory system	81.5	
12	19-Jan-25	Sun	SUNDAY										
13	20-Jan-25	Mon	Phy: P.No. 141 Q.No. 12, 25, 29, 33, 35 Bio: P.No. 204 Q.No. 5, 6, 7, 9	Formation of stationary waves, Organ pipes, Closed pipes, Open pipes	90.5	Test for halogens, Phosphorus, Quantitative elemental analysis of carbon and hydrogen	90.5	Q.No. 6, 7, 8, 9, 10	71.5	Differentiation, PGR- Auxin	Nephron	83	
14	21-Jan-25	Tue	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 10%, Chem:10%, Bio: 12%)) 50% questions directly from Modules (as it is) Physics: Oscillations, Waves upto Stationary waves Chemistry: Organic Chemistry -Some Principles & Techniques upto Quantitative elemental analysis of carbon and hydrogen Botany : Respiration in Plants Zoology : Body Fluids										
NEET EXAMINATION													
14	21-Jan-25	Tue		NEET points and problems P.No. 140 Q.No. 45, 50, 51	91.3	Nitrogen and halogens, Sulphur, Phosphorus and oxygen, Overall review on organic chemistry P.No. 107 Q.No. 29, 31, 34, 36	91.3	Q.No. 11, 12, 13, 14, 15	72	Gibberllins, Cytokinin	Urine formation, Micturiation	84.5	
15	22-Jan-25	Wed	Chem: P.No. 185 Q.No. 1, 3, 5, 11, 14 Maths: Ex. 10.2 Q.No. 8, 9, 10	Formation of stationary waves in stretched string	92.1	Hydrocarbons Introduction classification, Alkanes, Structure, Nomenclature, Isomerism, Preparation methods	92.1	Q.No. 16, 17, 18, 19, 20	72.5	Ethylene, ABA	Regulation of kidney function	86	

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			MATHEMATICS THEORY EXAMINATION					
28	4-Feb-25	Tue	Exam Syllabus : (50% of PUC 1 st Year) Relation & Functions, Trigonometric Functions, Linear Inequality, Sequence & Series, Straight Line, Conic Section, Introduction to 3-D Geometry					
				Revision: Unit 2 & Unit-3	Revision: Unit 1 & Unit-2	Revision		Revision: Unit 1
29	5-Feb-25	Wed		Revision: Unit 4 & Unit-5	Revision: Unit 3 & Unit-4	Revision		Revision: Unit 2
30	6-Feb-25	Thu		Revision: Unit 6 & Unit-7	Revision: Unit 5 & Unit-6	Revision		Revision: Unit 3
31	7-Feb-25	Fri		Revision: Unit 8 & Unit-9	Revision: Unit 7 & Unit-8	Revision		Revision: Unit 4
32	8-Feb-25	Sat		Revision: Unit 10 & Unit-11	Revision: Unit 9	Revision		Revision: Unit 5
33	9-Feb-25	Sun	SUNDAY					
34	10-Feb-25	Mon	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 100%, Chem: 100%, Bio:100%)) Physics: PUC 1st YEAR COMPLETE SYLLABUS Chemistry: PUC 1st YEAR COMPLETE SYLLABUS Botany : PUC 1st YEAR COMPLETE SYLLABUS Zoology : PUC 1st YEAR COMPLETE SYLLABUS					
			It is Mandatory to Take Hall Ticket for SCHOLARSHIP EXAMINATION					

 under the Supervision of ACADEMIC DIRECTOR ABDUL MUQEETH	 PHYSICS SUBJECT DIRECTOR SATHISH	 CHEMISTRY SUBJECT DIRECTOR SRINIVAS	 BIOLOGY SUBJECT DIRECTOR SYED NADEEM	 ACADEMIC INCHARGE MOHD ANZER	 ACADEMIC INCHARGE SYED ALTAH HUSSAIN
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