

I-PUC SCHEDULE (**FROM** 6-July-2026 **TO** 3-August-2026)

ALL EXAMS WILL CONDUCTED IN CBT (Computer Base Test)

Name : _____

Admission Number : _____

IMPORTANT NOTE :-

- * All students are required to solve DPP's from the Shaheen Digital Academy App (Tab)
- * "The daily test will be administered on a tablet device provided by Shaheen Digital Academy EVERY DAY AFTERNOON SESSION."
- * All students must maintain class notes exclusively in the Shaheen Notebook.
- * All students are required to solve questions from the Shaheen Module EVERY DAY.
- * All students must note down mistakes made in weekly NEET exams in a separate "Mistake Diary" (any notebook).
- * Residential Students: Attend the Question Paper Analysis class immediately after every Weekly NEET exam.
- * Day Scholars: Access the paper analysis on the Shaheen ERP app after the next day's exam.
- * For Academic or any queries related to schedule you can contact. **9353844415**

S. No.	DATE	DAY		PHYSICS					CHEMISTRY					THEMATICS	M%		BOTANY					ZOOLOGY			
			CODE	REVISION CODE	TEACHING	REVISION	P%	CODE	REVISION CODE	TEACHING	REVISION	C%	CODE			REVISION CODE	TEACHING	REVISION	CODE	REVISION CODE	TEACHING	REVISION	B%		
1	6/Jul/26	Mon	ORIENTATION DAY																						
			P.2.9.9	P9	Equations of motion in case of freely falling body		7	C.1.9.9, C.1.10.10	C9, C10	Mole concept		7	Exercise 1.2:- (1) (i) to (iv) (2) (i) to (v) (3) (i) to (v)	2.5	B.1.10.1 0	B10	Kingdom animalia			Z.2.1.10, Z.2.2.11	Z10, Z11	Animal Kingdom Basis of classification, Coelom, Segmentation, Notochord	Z1 & Z2, Z3 & Z4	8.5	
			REVISION VIDEO		DPP		REVISION VIDEO		DPP		REVISION VIDEO				DPP		REVISION VIDEO		DPP		REVISION VIDEO		DPP		
2	7/Jul/26	Tue	P.2.10.10	P10	NEET Points in case of freely falling body		7.5	C.1.11.11, C.1.12.12	C11	% composition, Empirical and molecular formula		7.5	(4) (i) to (iv) (5) (vi)	3.5	B.1.11.1 1	B11	Viruses, Viroids, Lichens			Z.2.3.12, Z.2.4.13, Z.2.5.14	Z12, Z13, Z14	Porifera, Cnidaria	Z5 & Z6, Z7 & Z8, Z9 & Z10	9.3	
			REVISION VIDEO		DPP		REVISION VIDEO		DPP		REVISION VIDEO				DPP		REVISION VIDEO		DPP		REVISION VIDEO		DPP		
			3	8/Jul/26	Wed	P.2.11.11	P11	Equations of motion in case of vertically projected body		8	C.1.13.13	C13	% composition, Empirical and molecular formula		8	Substant Intervates Universe Act Exercise 1.3 (1) (i) to (vii) (2) (i) to (vi) (3) (i) to xi (4) (i) to (iv)	4	B.1.12.1 2	B12	MCQ			Z.2.6.15, Z.2.7.16	Z15, Z16	Ctenophora Platyhelminthes
REVISION VIDEO		DPP				REVISION VIDEO		DPP		REVISION VIDEO		DPP		REVISION VIDEO				DPP		REVISION VIDEO		DPP			

S. No.	DATE	DAY	 PHYSICS	 CHEMISTRY	 THEMATICS	M%	 BOTANY	 ZOOLOGY
4	9/Jul/26	Thu	P.2.11.12 P12 NEET points on Vertically projected body 8.5	C.1.14.14 , C.1.15.15 C14, C15 Stoichiometric calculations. 8.5	5 (i) to (iv) 6 (i) to (iv) 7 (i) to (iv)	4.5	B.2.1.13 B13 Plant kingdom Algae B1 & B2	Z.2.8.17, Z.2.9.18 Z17, Z18 Ascheminthes , Annelida Z15 & Z16, Z1 & Z2 10.9
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
5	10/Jul/26	Fri	P.2.13.13 P13 Relative motion in one dimension, Problems in motion along straight line. 9	C.1.16.16 , C.1.17.17 C16, C17 Mass percent, Mole fraction 9	Venn Diagram, Operation of sets Exercise 1.4 (1) (i) to (v) (2), (3), (4) (i) to (vii)	5	B.2.2.14 B14 Classification of Algae B3 & B4	Z.2.10.19, Z.2.11.20 Z19, Z20 Arthropoda, Mollusca Z3 & Z4, Z5 & Z6 11.7
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
6	11/Jul/26	Sat	P.3.1.14 P14 Motion in a Plane (Introduction, Scalar, Vector, Types of vector P1 & P2 9.5	C.1.18.18 , C.1.19.19 C18, C19 Molarity, Molality 9.5	5, 6 (i) to (x), 7, (i) to (vi) 8 (i) to (iii)	5.5	B.2.3.15 B15 Classification of Algae B5 & B6	Z.2.12.21, Z.2.13.22 Z21, Z22 Echinodermeta, Hemichordata Z7 & Z8, Z9 & Z10 12.5
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
7	12/Jul/26	Sun	SUNDAY					
8	13/Jul/26	Mon	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 5%, Chem: 5%, Bio: 7%)) Physics: Motion Along a Straight Line Chemistry: Some Basic Concept of Chemistry Biology : Biological Classification, Animal Kingdom upto Echinodermeta, Hemichordata					
			WEEKLY NEET EXAMINATION			CBT (Computer Base Test)		

8	13/Jul/26	Mon	P.3.2.15 P15 Addition of vectors (Graphical method) laws of vector addition P3 & P4 10	C.2.1.20 C20 Structure of Atom Introduction sub-atomic particles, Discovery of electron and property. C1 & C2 10	9, 10, 11, 12	6	B.2.4.16 B16 Bryophytes B7 & B8	Z.2.14.23 Z23 Protochordata Z11 & Z12 13.3
			REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
9	14/Jul/26	Tue	P.3.3.16 P16 Substraction of vector (Graphical method) P5 & P6 10.5	C.2.2.21 C21 Discovery of proton and neutron and properties C3 & C4 10.5	Complete of a set, some properties of complement sets Exercise 1.5 1, 2, 3 (i) to (xi)	6.5	B.2.5.17 B17 Bryophytes B9 & B10	Z.2.15.24 Z24 Pisces Z13 & Z14 14.1
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP

S. No.	DATE	DAY	 PHYSICS	 CHEMISTRY	 THEMATICS	M%	 BOTANY	 ZOOLOGY
10	15/Jul/26	Wed	P.3.4.17 P17 Resolution of a vector into it's components P7 & P8 11	C.2.3.22 C22 Thomson model of atom, Rutherford's nuclear model of atom C5 & C6 11	4, 5, 6, 7	7	B.2.6.18 B18 Pteridophytes B11 & B12	Z.2.16.25 Z25 Amphibians Z15 & Z16 14.9
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
11	16/Jul/26	Thu	P.3.5.18 P18 NEET points on addition of vectors, Subtraction of vectors, Resolution of vector P9 & P10 11.5	C.2.4.23 C23 Thomson model of atom, Rutherford's nuclear model of atom C7 & C8 11.5	Relations & Function (Cartesian products of sets) Exercise 2.1 :- 1, 2, 3, 4, 5	7.5	B.2.7.19 B19 Pteridophytes B13 & B14	Z.2.17.26 Z26 Reptiles Z17 & Z18 15.7
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
12	17/Jul/26	Fri	P.3.6.19 P19 Vector addition in analytical method P11 & P12 12	C.2.5.24 C24 Drawback of Rutherford's model, Atomic number and mass number C9 & C10 12	6, 7, 8, 9, 10	8	B.2.8.20 B20 MCQ B15 & B16	Z.2.18.27 Z27 Aves Z19 & Z20 16.5
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
13	18/Jul/26	Sat	P.3.7.20 P20 Parallelogram law of vectors and it's applications P13 & P14 12.5	C.2.6.25 C25 Wave nature of electromagnetic radiation C11 & C12 12.5	Relation Exercise : 2.2:- 1, 2, 3, 4	8.5	B.2.9.21 B21 Gymnosperms B17 & B18	Z.2.19.28 Z28 Mammals Z21 & Z22 17.3
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
14	19/Jul/26	Sun	SUNDAY					
15	20/Jul/26	Mon	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 6%, Chem: 6%, Bio: 7%)) Physics: Motion in a Plane upto Parallelogram law of vectors and it's applications <u>Revision:</u> Motion Along a Straight Line Chemistry: Structure of Atom upto Wave nature of electromagnetic radiation <u>Revision:</u> Some Basic Concept of Chemistry upto Mole concept Biology : Plant Kingdom upto Pteridophytes, Animal Kingdom <u>Revision:</u> Biological Classification, Living World, Animal Kingdom upto Mollusca					
WEEKLY NEET EXAMINATION						CBT (Computer Base Test)		

15	20/Jul/26	Mon	P.3.8.21 P21 Triangle law and polygon law of vectors, Equilibrium P15 & P16 13	C.2.7.26 C26 Particle nature of electromagnetic radiation - Quantum theory C13 & C14 13	5, 6, 7, 8, 9	9	B.2.10.2 2 B22 Gymnosperms B19 & B20	Z.2.20.29 Z29 MCQ Z23 & Z24 18.1
			REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP

S. No.	DATE	DAY	 PHYSICS	 CHEMISTRY	 THEMATICS	M%	 BOTANY	 ZOOLOGY
16	21/Jul/26	Tue	P.3.9.22 P22 NEET points on parallelogram law of vector's and problems P17 & P18 13.5	C.2.8.27 C27 Particle nature of electromagnetic radiation - Quantum theory C15 & C16 13.5	Functions, Some function & graphs their graphs algebra & real function Exericse: 1, 2, 3, 4, 5	9.5	B.2.11.2 3 B23 Gymnosperms B21 & B22	Z.3.1.30 Z30 <u>Structural Organisation In Animals</u> Epithelial Tissue Z25 & Z26 18.9
	DAILY TEST		REVISION VIDEO DPP	REVISION VIDEO DPP			REVISION VIDEO DPP	REVISION VIDEO DPP
17	22/Jul/26	Wed	P.3.10.23 P23 dot product P19 & P20 14	C.2.9.28 C28 Photoelectric effect and problems. C17 & C18 14	Trigonometric Functions (Angles, degree, measure, radius malus) Exercise 3.1 : 1, 2, 3	10	B.2.12.2 4 B24 MCQ B1 & B2	Z.3.2.31 Z31 Connective Tissue Z27 & Z28 19.7
	DAILY TEST		REVISION VIDEO DPP	REVISION VIDEO DPP			REVISION VIDEO DPP	REVISION VIDEO DPP
18	23/Jul/26	Thu	P.3.11.24 P24 cross product P21 & P22 14.5	C.2.10.29, C.2.11.30 C29 & C30 Bohr's model for H-atom. C19 & C20, C21 & C22 14.5	4, 5, 6, 7	10.5	B.2.13.2 5 B25 Life cycles of plant- Alternating of generation B3 & B4	Z.3.3.32 Z32 Muscular Tissue Z29 & Z30 20.5
	DAILY TEST		REVISION VIDEO DPP	REVISION VIDEO DPP			REVISION VIDEO DPP	REVISION VIDEO DPP
19	24/Jul/26	Fri	P.3.12.25 P25 Projectile motion, Trajectory of projectile is parabola P1 & P2 15	C.2.12.31 C31 Evidence for the quantised electronic energy levels - Atomic spectra, Line spectrum of hydrogen. C23 & C24 15	Trigonometric Functions, Sign of T-Function Exercise 3.2 : 1, 2, 3, 4, 5	11	B.3.1.26 B26 <u>Morphology of Flowering Plants</u> Root B5 & B6	Z.3.4.33 Z33 Neural Tissue Z31 & Z32 21.3
	DAILY TEST		REVISION VIDEO DPP	REVISION VIDEO DPP			REVISION VIDEO DPP	REVISION VIDEO DPP
20	25/Jul/26	Sat	P.3.13.26 P26 Expressions of maximeum height (Hmax), Horizontal range P3 & P4 15.5	C.2.13.32 C32 Evidence for the quantised electronic energy levels - Atomic spectra, Line spectrum of hydrogen. C25 & C26 15.5	6, 7, 8, 9, 10	11.5	B.3.2.27 B27 Region of root B7 & B8	Z.3.5.34 Z34 Neural Tissue Z1 & Z2 22.1
	DAILY TEST		REVISION VIDEO DPP	REVISION VIDEO DPP			REVISION VIDEO DPP	REVISION VIDEO DPP
21	26/Jul/26	Sun	SUNDAY					
22	27/Jul/26	Mon	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 7%, Chem: 6%, Bio: 7%)) Physics: Motion in a Plane upto Expressions of maximum height (Hmax), Horizontal range <u>Revision:</u> Motion Along a Straight Line upto Uniform and non-uniform acceleration Chemistry: Structure of Atom upto Atomic spectra, Line spectrum of hydrogen. <u>Revision:</u> Some Basic Concept of Chemistry Biology : Plant Kingdom, Structural Organisation In Animals upto Neural Tissue <u>Revision:</u> Biological Classification upto Kingdom-Plantae, Animal Kingdom					
WEEKLY NEET EXAMINATION						CBT (Computer Base Test)		

S. No.	DATE	DAY	 PHYSICS	 CHEMISTRY	 THEMATICS	M%	 BOTANY	 ZOOLOGY
22	27/Jul/26	Mon	P.3.14.27 P27 Time of ascent, Time of flight, NEET points on projectile P5 & P6 16	C.2.14.33 C33 Explanation of line spectrum and limitations C27 & C28 16	Trigonometric functions & sum & difference of time angles Exercise 3.3 :- Prove that 1 to 5	12	B.3.3.28 B28 Stem B9 & B10	Z.3.6.35 Z35 Frog Z3 & Z4 22.9
			REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
23	28/Jul/26	Tue	P.3.15.28 P28 Horizontal Projection P7 & P8 16.5	C.2.15.34 C34 Dual behaviour of matter - De-Broglies theory. C29 & C30 16.5	Prove the following 6 to 10	12.5	B.3.4.29 B29 Leaf, Types of leaves, Venation B11 & B12	Z.3.7.36 Z36 Frog Z5 & Z6 23.7
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
24	29/Jul/26	Wed	P.3.16.29 P29 Uniform circular motion (Angular displacement, Angular velocity, Relation between v & w) P9 & P10 17	C.2.16.35 C35 Heisenberg's uncertainly principle and problems. C31 & C32 17	11, 12, 13, 15	13	B.3.5.30 B30 Leaf, Types of leaves, Venation B13 & B14	Z.3.8.37 Z37 Frog Z7 & Z8 24.5
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
25	30/Jul/26	Thu	P.3.17.30 P30 Angular acceleration (relation between α & ω), Centripetal acceleration and examples P11 & P12 17.5	C.2.17.36 C36 Quantum mechanical model of an atom- Schrodinger wave equation. C33 & C34 17.5	16 to 25	13.5	B.3.6.31 B31 MCQ B15 & B16	Z.3.9.38 Z38 Cockroach Z9 & Z10 25.3
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
26	31/Jul/26	Fri	P.4.1.31 P31 <u>Laws of Motion</u> Introduction, Aristotle's Fallacy, Galileo experiment, Law of inertia, Types of inertia P13 & P14 18	C.2.18.37 C37 Principal quantum number and Azimuthal quantum number. C35 & C36 18	Complex Numbers & Quadratic Equations Exercise 4.1 :- 1, 2, 3, 4, 5	14	B.3.7.32 B32 Phyllotaxy, Modification of leaves, Inflorescence B17 & B18	Z.3.10.39 Z39 Cockroach Z11 & Z12 26.1
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
27	1/Aug/26	Sat	P.4.2.32 P32 Newton's first law, Linear momentum P15 & P16 18.5	C.2.18.37 C37 Principal quantum number and Azimuthal quantum number. C35 & C36 18.5	6, 7, 8, 9, 10	14.5	B.3.8.33 B33 Phyllotaxy, Modification of leaves, Inflorescence B19 & B20	Z.3.11.40 Z40 Cockroach Z13 & Z14 26.9
	DAILY TEST		REVISION VIDEO	DPP	REVISION VIDEO	DPP	REVISION VIDEO	DPP
28	2/Aug/26	Sun	SUNDAY					

S. No.	DATE	DAY	 PHYSICS	 CHEMISTRY	 THEMATICS	M%	 BOTANY	 ZOOLOGY
29	3/Aug/26	Mon	NEET EXAM SYLLABUS : (Percentage of Syllabus in this Exam (Phy : 12%, Chem: 12%, Bio: 15%)) Physics: Motion Along a Straight Line, Motion in a Plane, Laws of Motion Till Taught Chemistry: Some Basic Concept of Chemistry, Structure of Atom upto Magnetic quantum number and spin quantum number. Biology : Biological Classification, Plant Kingdom, Morphology of Flowering Plants upto Phylltaxy, Modification of leaves, Inflorescence, Animal Kingdom, Structural Organisation In Animals CBGE (COMPUTER BASED GRAND EXAMINATION)					