


GGSRDN

NEET, IIT(JEE-Mains / Advanced)

अभ्यास ही सबसे बड़ा गुरु है।

Schedule for Fresher Test Series :

ONLINE / OFFLINE PREFERABLE

FOR CLASS XII APPEARING/ PASS

NEET

(SESSION : 2022-23)

MINOR TEST

Test No.	Test Date	Test Type	Test Pattern	(OFFLINE MODE) Test Timings	(ONLINE MODE) Test Timings
1.	05/09/2022	Unit Test -1	NEET	9 AM to 12 NOON	4 PM to 7 PM
2.	19/09/2022	Unit Test-2	NEET	9 AM to 12 NOON	4 PM to 7 PM
3.	03/10/2022	Unit Test-3	NEET	9 AM to 12 NOON	4 PM to 7 PM
4.	17/10/2022	Unit Test-4	NEET	9 AM to 12 NOON	4 PM to 7 PM
5.	24/10/2022	Unit Test-5	NEET	10 AM to 1 PM	4 PM to 7 PM
6.	31/10/2022	Test No. 1 to 5	NEET	10 AM to 1 PM	4 PM to 7 PM
7.	14/11/2022	Unit Test-6	NEET	10 AM to 1 PM	4 PM to 7 PM
8.	28/11/2022	Unit Test-7	NEET	10 AM to 1 PM	4 PM to 7 PM
9.	05/12/2022	Unit Test-8	NEET	10 AM to 1 PM	4 PM to 7 PM
10.	19/12/2022	Unit Test-9	NEET	10 AM to 1 PM	4 PM to 7 PM
11.	02/01/2023	Unit Test-10	NEET	10 AM to 1 PM	4 PM to 7 PM
12.	16/01/2023	Test No. 7 to 11	NEET	10 AM to 1 PM	4 PM to 7 PM

MAJOR TEST

13.	23/01/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
14.	30/01/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
15.	06/02/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
16.	13/02/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
17.	20/02/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
18.	27/02/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM
19.	06/03/2023	Full syllabus Test	NEET	10 AM to 1 PM	4 PM to 7 PM

NOTE : TEST CONTINUES EVERY SUNDAY AFTER 19th TEST (06/03/2023) ONWARDS THROUGH Only ONLINE MODE TILL THE TEST OF NEET .

10 AM to 1 PM

NOTE : If the school remains closed on any day of the examinations as scheduled above due to some miscellaneous reasons or unexpected holiday, the GGSRDN ensures you to conduct an ONLINE EXAMINATION on the same day at the timing already fixed for the examination.

TOPIC COVERED

Test No.	PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
1.	Basic Mathematics Used In Physics, Vectors, Unit, Dimensions and Measurements, Electrostatics	Solid State, Structure of Atom	Sexual reproduction in Flowering plants	Reproduction in organisms, Digestion and Absorption
2.	Kinematics, Current Electricity and Heating Effects of Current	Solutions, Classification of Elements and Periodicity in Properties	Principle of Inheritance and variation	Human reproduction, locomotion and movement
3.	Laws of Motion and Friction, Capacitors	Electrochemistry, Chemical bonding and Molecular Structure	Molecular basis of inheritance	Reproductive health, Cell : The unit of life
4.	Work, Energy, Power, Circular Motion, Magnetic Effect of Current and Magnetism	Chemical Kinetics, Equilibrium	Evolution	Human Health and Diseases
5.	Collisions and Centre of Mass, Electromagnetic Induction	Surface Chemistry, Some Basic Concepts of Chemistry, Thermodynamics	Living world, Biological classification	Animal Kingdom
6.	Syllabus of Test no. 1 to 5 (Unit Test-1 To 5)			
7.	Rotational Motion, Alternating Current, Electromagnetic Waves	p-Block Elements : Group 13, 14, 15, 16, 17 & 18 Elements, General Principles and Processes of Isolation of Elements, Redox Reactions, Hydrogen	Plant Kingdom, Morphology of flowering plants	Animal tissue, Cockroach
8.	Thermal Physics (Temperature and Thermal Expansion, Calorimetry, Heat Transfer Conduction, Thermodynamics, Kinetic Theory of Gases), Ray Optics and Optical Instruments	Organic Chemistry–Some Basic Principles and Techniques, Hydrocarbons : Alkanes, Alkenes, Alkynes, Aromatic Hydrocarbons, Haloalkanes and Haloarenes, Haloarenes	Anatomy of flowering plants, Strategies for enhancement in food production (complete)	Microbes in human welfare, Ecosystem
9.	Properties of Matter and Fluid Mechanics, Wave Optics	Coordination Compounds, d and f Block Elements, s-Block Elements (Alkali and Alkaline Earth Metals) : Group I and Group II Elements	Biotechnology : Principles, processes and its applications, Biodiversity and conservation	Environmental issue, Organism and Population
10.	Gravitation, Oscillations (SHM, damped and forced oscillations & Resonance), Modern Physics	Alcohol, Phenol and Ether, Aldehydes, Ketones and Carboxylic Acids, Environmental Chemistry	Cell cycle, biomolecules, Mineral Nutrition, Transport in plants	Breathing and Exchange of Gases, Body fluid and Circulation, Excretory Products and its Elimination
11.	Wave Motion and Doppler's Effect, Semiconductor and Digital Electronics	Organic Compounds Containing Nitrogen : Amines, Cyanides And Isocyanides, Diazonium Salts, Polymers, Biomolecules, Chemistry in Everyday Life, States of Matter	Photosynthesis, Respiration in plants, Plant growth and development	Neural control and coordination, Chemical coordination and Integration
12.	Syllabus of Test no. 7 to 11 (Unit Test-6 To 10)			
13. to 19	Full Syllabus	Full Syllabus		Full Syllabus