



GGSRDN

NEET, IIT(JEE-Mains / Advanced)

अभ्यास ही सबसे बड़ा गुरु है।

Schedule for Foundation Test Series : ONLINE / OFFLINE PREFERABLE

IIT(JEE-Mains + Advanced)

FOR CLASS XI APPEARING

(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	JEE-Mains	9 AM to 12 NOON	4 PM to 7 PM
2.	19/09/2022	Unit Test-2	JEE-Mains	9 AM to 12 NOON	4 PM to 7 PM
3.	03/10/2022	Unit Test-3	JEE-Mains	9 AM to 12 NOON	4 PM to 7 PM
4.	17/10/2022	Test No. 1, 2 & 3	JEE-Adv.	9 AM to 12 NOON	4 PM to 7 PM
5.	24/10/2022	Unit Test-4	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
6.	31/10/2022	Unit Test-5	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
7.	14/11/2022	Unit Test-6	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
8.	28/11/2022	Test No. 5, 6 & 7	JEE-Adv.	10 AM to 1 PM	4 PM to 7 PM
9.	05/12/2022	Unit Test-7	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
10.	19/12/2022	Unit Test-8	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
11.	02/01/2023	Unit Test-9	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
12.	16/01/2023	Unit Test-10	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM

MAJOR TEST

13.	23/01/2023	Full syllabus Test	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
14.	30/01/2023	Full syllabus Test	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
15.	06/02/2023	Full syllabus Test	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
16.	13/02/2023	Full syllabus Test	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
17.	20/02/2023	Full syllabus Test	JEE-Mains	10 AM to 1 PM	4 PM to 7 PM
18.	27/02/2023	Full syllabus Test	JEE-Advanced	10 AM to 1 PM	4 PM to 7 PM
19.	06/03/2023	Full syllabus Test	JEE-Advanced	10 AM to 1 PM	4 PM to 7 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	MATHS
1.	Basic Mathematics used in Physics, Vectors, Units & Dimensions and Measurement	Mole Concept	Trigonometric Ratios and Identities.
2.	Kinematics (Motion along a straight line and Motion in a plane)	Atomic structure	Quadratic Equations & Linear Inequalities
3.	Laws of Motion and Friction	Periodic Properties, Basic Inorganic Nomenclature.	Trigonometric Equations, Height and Distance
4.	Syllabus of Test 1, 2 & 3	Syllabus of Test 1, 2 & 3	Syllabus of Test 1, 2 & 3
5.	Work, Energy & Power, Circular Motion	Chemical Bonding	Point and Straight Line
6.	Conservation Laws-Collisions and Centre of Mass	Redox & equivalent concept, Chemical Equilibrium.	Circle
7.	Rotational Motion	Organic nomenclature, Basic principles of practical organic chemistry, State of matter (gaseous state)	Sequences and Series
8.	Syllabus of Test 5, 6 & 7	Syllabus of Test 5, 6 & 7	Syllabus of Test 5, 6 & 7
9.	Thermal Physics (Thermal Expansion, Calorimetry, Heat Transfer, KTG & Thermodynamics)	Ionic Equilibrium, Acid Base theory, s-block elements & hydrogen, Boron & Carbon family.	Permutation & Combination and Binomial Theorem,
10.	Gravitation, Properties of matter and Fluid Mechanics	GOC (Application of Electronic Effect, Aromaticity, Application of Inductive, Resonance, Hyperconjugation Effect on Stability of Intermediates)	Complex Numbers, Principle of Mathematical Induction
11.	Oscillations (SHM, Damped and Forced Oscillations & Resonance)	GOC (Acidic & Basic Strength), Isomerism (Geometrical & Structural).	Parabola, Ellipse & Hyperbola
12.	Wave Motion and Dopplers Effect	Alkane, Alkenes & Alkynes, Chemical Thermodynamics & Thermochemistry, Aromatic hydrocarbon, environmental chemistry., EAS	Functions, [Limits and Derivatives and Three Dimensional Geometry, ,Probability (All Elementary Level)], [Sets, Relation, Statistics, Mathematical Reasoning]
13. to 19	Full Syllabus	Full Syllabus	Full Syllabus