TEST SCHEDULE

Test No.	Date	Day	Test Type	Syllabus Covered	Test Timings	Test Mode*
1	26/12/2021	Sunday	JEE (MAIN)	Full Syllabus	9 AM - 12 NOON	Computer Based Test
2	02/01/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM - 12 NOON	Computer Based Test
3	30/01/2022	Sunday	JEE (MAIN)	Full Syllabus	1 PM - 4 PM	Pen Paper
4	06/02/2022	Sunday	JEE (ADVANCED) P1	Full Syllabus	9 AM - 12 NOON	Computer Based Test
			JEE (ADVANCED) P2	Full Syllabus	2 PM - 5 PM	
5	13/02/2022	Sunday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM - 12 NOON	Computer Based Test
6	20/02/2022	Sunday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM - 12 NOON	Computer Based Test
			JEE (ADVANCED)	Full Syllabus	1 PM - 4 PM	
7	27/02/2022	Sunday	JEE (MAIN)	Full Syllabus	2 PM - 5 PM	Pen Paper
8	13/03/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM - 12 NOON	Computer Based Test
			JEE (ADVANCED)	Full Syllabus	1 PM - 4 PM	
9	27/03/2022	Sunday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM - 12 NOON	Computer Based Test
10	03/04/2022	Sunday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM - 12 NOON	Computer Based Test
11	10/04/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM-12 NOON	Computer Based Test
12	17/04/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM-12 NOON	Computer Based Test
13	24/04/2022	Sunday	JEE (ADVANCED) P1	Full Syllabus	9 AM-12 NOON	Computer Based Test
			JEE (ADVANCED) P2	Full Syllabus	2 PM-5 PM	
14	01/05/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM-12 NOON	ONLINE CBT
15	08/05/2022	Sunday	JEE (ADVANCED) P1	Full Syllabus	9 AM-12 NOON	Computer Based Test
			JEE (ADVANCED) P2	Full Syllabus	2 PM-5 PM	
16	15/05/2022	Sunday	JEE (MAIN)	Full Syllabus	9 AM-12 NOON	ONLINE CBT
17	22/05/2022	Sunday	JEE (ADVANCED) P1	Full Syllabus	9 AM-12 NOON	ONLINE CBT
			JEE (ADVANCED) P2	Full Syllabus	2 PM-5 PM	
18	28/05/2022	Saturday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM-12 NOON	Computer Based Test
19	09/06/2022	Thursday	JEE (MAIN) **(All India Open Test)**	Full Syllabus	9 AM-12 NOON	Computer Based Test
20	14/06/2022	Tuesday	JEE (MAIN)	Full Syllabus	9 AM-12 NOON	ONLINE CBT

#Further Test dates will be announced later for July session JEE (MAIN) 2022.

Note:
1. *Under any unforeseen circumstances, if it is not possible to conduct a test in **CBT / PEN PAPER** mode then the test will be available on your DSAT panel in **ONLINE CBT** mode (attempt test paper from home in online mode) as per the schedule.
2. DLP question paper & answer key will be available after completion the exam on DSAT (dsat.allen.ac.in) in PDF format (downloadable & printable format).
3. Students who were not able to attempt the exam on the Test Date due to late registration or absence, can avail their missed exams as **Practice Test on DSAT** panel and will also get the All India Predicted Rank (PR) **after the AIR declaration** of the particular test.

TEST SYLLABUS

PHYSICS	Basic Mathematics used in Physics, Vectors, Units, Dimensions and Measurement, Electrostatics, Kinematics, Current electricity, Laws of Motion and Friction ,Capacitors, Work, Energy & Power, Magnetic effect of current, Magnetism and Matter *, Centre of Mass & Collisions, Electromagnetic Induction (EMI), Rotational Motion, Alternating current (AC), Thermal Physics (Thermal Expansion, Calorimetry , Heat Transfer, KTG & Thermodynamics), Ray optics and optical Instruments, Properties of matter and Fluid Mechanics, Gravitation, Wave optics (Nature of Light , Interference, Diffraction* & Polarisation*), Electromagnetic Waves *, Simple Harmonic Motion, Modern Physics , Waves(String & Sound waves), Practical Physics, Electronics and Communication systems*
CHEMISTRY	Mole Concept, Atomic structure, Organic nomenclature, Basic principles of practical organic chemistry, Periodic properties, Basic inorganic nomenclature, Chemical thermodynamics & Thermochemistry, GOC(complete), Chemical Bonding, Solid state, Chemical kinetics, Isomerism, Chemical Equilibrium, State of matter (gaseous state),Redox & equivalent concept, Ionic Equilibrium, Acid Base theory, Nuclear chemistry, Reaction intermediate, Co-ordination compound, s-block elements & hydrogen, Boron & Carbon family, Haloalkane, Aryl Halide(Substitution & Elimination), Electrochemistry & Solution, Ores & Metallurgy, Alkane, Alkenes & Alkynes, Aromatic hydrocarbon, Organic compounds containing oxygen & nitrogen, Qualitative anaylsis, Biomolecules (Carbohydrates, Amino Acid, Proteins), Polymer, Practical organic chemistry(Identification of elements & functional groups),Chemistry in everyday life, Environmental chemistry, Surface chemistry, d&f block element, p-block (nitrogen, oxygen, fluorine & noble gas) family.
MATHEMATICS	**Logarithms, Trigonometric Ratios and Identities , Matrices & Determinants, Quadratic Equations & *Linear Inequilities , Functions and Inverse Trignometric Function, Trigonometric Equations, **Solution of Triangles, *Height and Distance ,Differential Calculus (Limit, Continuity , Differentiability , Differentiation), Point and Straight Line ,Indefinite integration, Circle, Definite integration, Sequences and Series, Application of Derivatives (Maxima & Minima, Monotonicity, Tangent & Normal), Permutation & Combination and Binomial Theorem, Vectors, Complex Numbers, *Principle of Mathematical Induction, Three Dimensional geometry, Parabola, Ellipse & Hyperbola , Area under the curve and Differential Equations , *[Sets, Relation, Statistics, Mathematical Reasoning] , Probability

IMPORTANT :
1. *Marked Topic/Topics are only in JEE (MAIN) Syllabus. | **Marked Topic/Topics are only in JEE (ADVANCED) Syllabus.
2. Number of Tests, Dates, Timings & Pattern may differ according to the dates of Main Exams declared by the exam governing body
3. For online test series schedule & Syllabus visit : www.onlinetestseries.in
4. Test syllabus may be change as per NTA/Exam governing body notification .
5. ALL INDIA OPEN TEST : To give students a vast exposure, ranking and analysis on national level; ALLEN has introduced All India Open Test for DLP students with its current CCP students, making ALLEN's DLP program to be unique and most beneficial for the students community.