

S.no	DLPD CBT+Online	Test Type	Test Pattern	Physics	Physical Chemistry	Organic Chemistry	Maths
1	Release	MCT-2	JEE(Main.)	Mathematical Tools, Rectilinear motion, projectile, relative motion, Geometrical Optics till spherical Mirror	Mole Concept, Quantum Mechanical model of atom (QMM), Periodic Table	IUPAC Nomenclature & Structural isomerism, Structure Identification & POC-I	FOM, Quadratic Equation, Sequence and Series, Matrices & Determinant, Statistics
2	Release	ACT-1	JEE(Adv)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative motion, Geometrical Optics, NLM	IUPAC, Structural isomerism, Structural identification, POC and GOC	Mole Concept, Quantum Mechanical model of atom (QMM), Periodic Table, Real Gases, Chemical Bonding, (upto hybridisation)	FOM, QUADRATIC EQUATION, SEQUENCE AND SERIES, Statistics, matrix and determinant and function (upto even n odd functions)
3	30-10-2022 (Online)	MCT-3	JEE(Main.)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative motion, Geometrical Optics, NLM, Friction, WPE, Electrostatics, Gravitation, Current Electricity, Capacitance, Circular Motion	Mole Concept, Quantum Mechanical model of atom (QMM), Periodic Table, Real Gases, Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium (Elementary), Coordination compounds, Electrochemistry, Metallurgy	IUPAC Nomenclature & Structural isomerism, Structure Identification & POC-I, GOC-I, GOC-II, Stereoisomerism (Mains), ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis, ORM-III	FOM, Quadratic Equation, Sequence and Series, Matrices & Determinant, Statistics, Relation, Function ITF, Limits, Continuity & Derivability, Application of Derivatives, Straight Line, Circle
4	13-11-2022 (Online)	ACT-2	JEE(Adv)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative motion, Geometrical Optics, NLM, Friction, WPE, Electrostatics, Gravitation, Current Electricity, Capacitance, Circular Motion, Centre of mass, RBD, SHM	Mole Concept, Quantum Mechanical model of atom (QMM), Periodic Table, Real Gases, Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium (Elementary), Coordination compounds, Electrochemistry, Metallurgy, p-Block(15 & 18 Groups), Chemical Kinetics, Solution & Colligative Properties	IUPAC Nomenclature & Structural isomerism, Structure Identification & POC-I, GOC-I, GOC-II, Stereoisomerism (Mains), ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis, ORM-III, ORM-IV	FOM, Quadratic Equation, Sequence and Series, Matrices & Determinant, Statistics, Relation, Function ITF, Limits, Continuity & Derivability, Application of Derivatives, Straight Line, Circle, Conic Section, Indefinite Integration

5	<b>25-12-2022 (CBT)</b>	<b>MCT-4</b>	JEE(Main.)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative motion, Geometrical Optics, NLM, Friction, WPE, Electrostatics, Gravitation, Current Electricity, Capacitance, Circular Motion, Centre of mass, RBD, SHM, String wave, Sound wave, Wave Optics, EMW, Semiconductor, POC, EMF, EMI, Alternating current	Mole Concept, Quantum Mechanical model of atom (QMM), Periodic Table, Real Gases, Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium (Elementary), Coordination compounds, Electrochemistry, Metallurgy, p-Block(15 & 18 Groups), Chemical Kinetics, Solution & Colligative Properties, Surface Chemistry, Solid State, s-block Elements, Thermodynamics & Thermochemistry	IUPAC Nomenclature & Structural isomerism, Structural Identification & POC-I, GOC-I, GOC-II, Stereoisomerism (Mains), ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis, ORM-III & ORM-IV, Aromatic Compound, Preparation of Hydrocarbon, Carbonyl compounds & Acid & derivatives	FOM, Quadratic Equation, Sequence and Series, Matrices & Determinant, Statistics, Relation, Function ITF, Limits, Continuity & Derivability, Application of Derivatives, Straight Line, Circle, Conic Section, Indefinite Integration, Definite Integration & Its Application, Differential Equation, Vector & 3-D, Mathematical Reasoning
6	<b>08-01-2023 (CBT)</b>	<b>MT (MAIN)-1</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
7	<b>15-01-2023 (Online)</b>	<b>MMT-2</b>	JEE(Main)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
8	<b>05-02-2023 (online)</b>	<b>FST-1</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
9	<b>12-02-2023 (CBT)</b>	<b>FST-2</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
10	<b>19-02-2023 (CBT)</b>	<b>MT(ADV)-2</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
11	<b>12-03-2023 (online)</b>	<b>FST-3</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
12	<b>19-03-2023 (online)</b>	<b>FST-4</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
13	<b>26-03-2023 (Online)</b>	<b>FST-5</b>	JEE(Main.)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
14	<b>16-04-2022 (CBT)</b>	<b>MT(ADV)-3</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
15	<b>07-05-2023 (CBT)</b>	<b>MT(ADV)-4</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
16	<b>14-05-2023 (online)</b>	<b>JPT-1</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
17	<b>21-05-2023 (online)</b>	<b>JPT-2</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
18	<b>28-05-2023 (online)</b>	<b>JPT-3</b>	JEE(Adv)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus