

Date	Test Series		Syllabus		
Test Type	JEE Main	JEE (Main + Advanced)	Physics	Chemistry	Maths
REVIEW TESTS					
18-10-2020 RT-01	JM (1P)	JM (1P) + JA (1P)	Electrostatics	Solid State, Liquid Solution, Hydrocarbon	Set, Rel, FNC, ITF
23-10-2020 RT-02	JM (1P)	JM (1P) + JA (1P)	Current Electricity, Capacitance	Co-ordination Chem., Chem. Kinetics, Nuclear Chem., Radioactivity, Optical Isomerism	LCD, MOD
28-10-2020 RT-03	JM (1P)	JM (1P) + JA (1P)	U & D, Vectors, K-1D, K-2D	Periodic Properties, Chemical Bonding, Atomic Structure	LOG, QE, Trigo Ratios & Identities
01-11-2020 RT-04	JM (1P)	JM (1P) + JA (1P)	NLM, Friction, Circular Motion, WPE	Chemical Bonding, Mole Concept, States of Matter (Gaseous & Liquid State)	Trigo Eqs, SOT, Seq. Series
05-11-2020 RT-05	JM (1P)	JM (1P) + JA (1P)	MEC, Mag*, EMI, AC	Metallurgy, Halogen Derivatives, Alcohol, Phenol & Ethers	Indefinite & Definite Integration, AOD
08-11-2020 09-11-2020 RT-06	JM (1P)	JM (1P) + JA (2P)	Modern Physics	d, f, p(15 to 18) Block, Electrochem., Carbonyl Compounds, Oxyn-Reduction	AUC, DE, Matrices & Det.
13-11-2020 RT-07	JM (1P)	JM (1P) + JA (1P)	COM & Collisions, Rotation	Thermodynamics & Thermochemistry, Chemical Equilibrium	Point, St. Line, Circle
17-11-2020 RT-08	JM (1P)	JM (1P) + JA (1P)	Thermal Exp., Cal., Heat Transfer, KTG, Thermodynamics, Elasticity	Hydrogen, s, p (13-14) Block, Ionic Equilibrium, Redox Rxn.	Conic Section
21-11-2020 RT-09	JM (1P)	JM (1P) + JA (1P)	S.H.M., Waves on String, Sound waves	Organic nomenclature(IUPAC), GOC(complete), Acidity-Basicity	P & C, Binomial
25-11-2020 RT-10	JM (1P)	JM (1P) + JA (1P)	Ray, Wave Optics	Qualitative Analysis, Practical Chem., Surface Chem., Carboxylic Acids & Amines, Biomolecules, Polymer	Vector, 3D, Prob
29-11-2020 30-11-2020 RT-11	JM (1P)	JM (1P) + JA (2P)	FM, Gravitation, Errors, Exp. Physics, (Electronic Devices, Comm. Sys.)*	St. & Geo. Isomerism, Hydrocarbon, Chem. in Everyday life, Env. Chem.	Complex No., (Set, Rel, Stat, MR, PMI, Height & Dis.)*
SCORE - 1					
06-12-2020 S1 - MT-1	JM (1P)	JM (1P) + JA (1P)	Electrostatics, Current electricity, Gravitation, Capacitance, MEC, Mag*, EMI, AC	Organic Chemistry - Full Syllabus	Trigo Ratios & Identities, FNC, ITF, LCD, MOD, Integration, AOD, AUC, DE
13-12-2020 S1 - MT-2	JM (1P)	JM (1P) + JA (1P)	Thermal Exp., Cal., Heat Transfer, KTG, Thermodynamics, Elasticity, S.H.M., Waves on String, Sound Waves, Ray, Wave Optics, EM Waves*, Modern Physics, Errors, Exp. Physics, (Electronic Devices, Comm. Sys.)*	Physical Chemistry - Full Syllabus	Log, QE, Seq. & Series, P & C, Binomial, Complex No., Matrices & Det., Probab, [Sets, Rel, Stat, MR, PMI, Height and Dis.]*
20-12-2020 S1 - MT-3	JM (1P)	JM (1P) + JA (1P)	U & D, Vector, K-1D, 2D, NLM, Friction, Circular Motion, WPE, COM, Rotational, Fluid	Inorganic Chemistry - Full Syllabus	Point, St. Line, Circle, Conic Section, Vector, 3D, Trigo Eqs., SOT

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SCORE - 1					
23-12-2020 S1 - FS-1	JM (1P)	JM (1P)	Full Syllabus	Full Syllabus	Full Syllabus
27-12-2020 S1 - FS-2	JM (1P)	JM (1P)	Full Syllabus	Full Syllabus	Full Syllabus
30-12-2020 S1 - FS-3	JM (1P)	JM (1P)	Full Syllabus	Full Syllabus	Full Syllabus
03-01-2021 S1 - FS-4	JM (1P)	JM (1P)	Full Syllabus	Full Syllabus	Full Syllabus
05-01-2021 S1 - FS-5	JM (1P)	JM (1P)	Full Syllabus	Full Syllabus	Full Syllabus
SCORE - 2					
17-01-2021 S2 - MT-1	JM (1P)	JM (1P) + JA (1P)	Electrostatics, Current electricity, Capacitance, MEC, Magnetism*	Hydrocarbon, Optical Isomerism, Halogen Derivatives, Alcohol, Phenol Ethers, Carbonyl compound, Oxyn-Reduction, Carboxylic Acids & Amines, Biomolecules, Polymer, Chem. in Everydaylife	FNC, ITF, LCD, MOD, integration, AOD
27-01-2021 S2 - MT-2	JM (1P)	JM (1P) + JA (1P)	EMI, AC, Modern Physics, Ray, Wave Optics, EM Waves*, Errors, Exp. Phy., (Electronic Devices, Comm. Sys. *)	Co-ordination Compound, Metallurgy, d,f,p (15 to 18)-Block, Qualitative Analysis, Practical Chem., Solid State, Liquid Sol., Chem. Kinetics, Nuclear Chem., Radioactivity, Electrochem., Surface Chem.	AUC, DE, Matrices & Det., Vector, 3D, Probab
31-01-2021 S2 - MT-3	JM (1P)	JM (1P) + JA (2P)	Cumulative Syllabus of S2 - MT - (1 + 2)	Cumulative Syllabus of S2 - MT - (1 + 2)	Cumulative Syllabus of S2 - MT - (1 + 2)
10-02-2021 S2 - MT-4	JM (1P)	JM (1P) + JA (1P)	U & D, Vectors, K-1D, K-2D, NLM, Friction, Circular Motion, WPE, COM & Collisions, Rotation	Periodic Properties, Chem. Bonding, Hydrogen, s, p (13-14) Block, Atomic Structure, Mole Concept, States of Matter, Thermodynamics & Thermochemistry	Log, QE, Seq. & Series, P & C, Binomial, Complex No.
21-02-2021 S2 - MT-5	JM (1P)	JM (1P) + JA (1P)	Gravitation, Fluid, Thermal Exp., Cal., Heat Transfer, KTG, Elasticity, Thermodynamics, S.H.M., Waves on String & Sound Waves	Chemical, Ionic Equilibrium, Redox Rxn, IUPAC, GOC (complete), Acid Base Theory, Structural & Geometrical Isomerism, Hydrocarbon, Env. Chem.	Trigo Ratios & Identities, Trigo Eq, SOT, Point, St. Line, Circle, Conic Section, [Set, Rel, Stat, MR, PMI, Height & Dis.]*
28-02-2021 S2 - MT-6	JM (1P)	JM (1P) + JA (2P)	Cumulative Syllabus of S2 - MT - (1 + 2 + 3 + 4)	Cumulative Syllabus of S2 - MT - (1 + 2 + 3 + 4)	Cumulative Syllabus of S2 - MT - (1 + 2 + 3 + 4)
07-03-2021 S2 - FS-1	JM (1P)	JM (1P)	Full syllabus	Full syllabus	Full syllabus
14-03-2021 S2 - FS-2	JM (1P)	JM (1P)	Full syllabus	Full syllabus	Full syllabus
21-03-2021 S2 - FS-3	JM (1P)	JM (1P)	Full syllabus	Full syllabus	Full syllabus
28-03-2021 S2 - FS-4	JM (1P)	JM (1P)	Full syllabus	Full syllabus	Full syllabus
04-04-2021 S2 - FS-5	JM (1P)	JM (1P)	Full syllabus	Full syllabus	Full syllabus

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SCORE - ADVANCED					
11-04-2020 S-Adv-1		JA (2P)	Full syllabus	Full syllabus	Full syllabus
18-04-2020 S-Adv-2		JA (2P)	Full syllabus	Full syllabus	Full syllabus
25-04-2020 S-Adv-3		JA (2P)	Full syllabus	Full syllabus	Full syllabus
02-05-2020 S-Adv-4		JA (2P)	Full syllabus	Full syllabus	Full syllabus
03-05-2020 S-Adv-5		JA (2P)	Full syllabus	Full syllabus	Full syllabus

