

12th and 13th class Jee Main and advance							
S.No.	Date	Physics	IOC	OC	PC	Maths	
1	Sunday, June 2, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Thermal Physics, Simple Harmonic Motion, Electrostatics (Except : Gauss Laws and conductor).	Chemical bonding, Hydrogen, s-block element, Coordination Compound (Introduction)	GOC, Structural isomerism, Geometrical isomerism, Conformational isomerism, Optical isomerism	Mole Concept, Gaseous state, Chemical Equilibrium, Atomic Structure, Redox reaction, Surface Chemistry, Chemical Kinetics (Till Arrhenius Equation)	Logarithm, Compound Angles, Quadratic Equation, Permutation & combination, Binomial, Function and Inverse trigonometric function, Limit, Continuity (before types of discontinuity)	MAIN
2	Sunday, June 23, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Thermal Physics, Simple Harmonic Motion, Electrostatics complete.	Chemical bonding, Hydrogen, s-block element, Coordination Compound (Upto Synergic bonding)	GOC, Structural isomerism, Geometrical isomerism, Conformational isomerism, Optical isomerism complete	Mole Concept, Gaseous state, Chemical Equilibrium, Atomic Structure, Redox reaction, Surface Chemistry, Chemical Kinetics complete	Logarithm, Compound Angles, Quadratic Equation, Permutation & combination, Binomial, Function and Inverse trigonometric function, Limit, Continuity, Derivability.	ADVANCE
3	Sunday, July 14, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Work Power Energy, Thermal Physics, Simple Harmonic Motion, Electrostatics, Gravitation, Current Electricity complete.	Coordination Compound	Stereoisomerism, Nucleophiles & Electrophiles, Reactions of free radical, Carbocation (Till Taught)	Mole concept, Gaseous State, Chemical Equilibrium, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic (Till F.L.T.)	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite Integration, Definite Integration (till Property-3).	MAIN
4	Sunday, August 4, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Work Power Energy, Centre of Mass, Momentum, Rotational Dynamics, Thermal Physics, Simple Harmonic Motion, Electrostatics, Gravitation, Current Electricity, Capacitance complete.	Chemical Bonding, s-block, Hydrogen and it's compound Coordination Compound complete	GOC, Isomerism, Nucleophiles & Electrophiles, Reactions of free radical, Carbocation, Rearrangement of carbocation dehydration of alcohol (Diazotisation, pinacol, pinacolone rearrangement, Electrophilic addition.)	Mole concept, Gaseous state, Chemical Equilibrium, Atomic structure, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic complete	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite Integration, Definite Integration.	ADVANCE

5	Sunday, August 25, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Work Power Energy, Centre of Mass, Momentum, Rotational Dynamics, Thermal Physics, Simple Harmonic Motion, Fluid Mechanics, Electrostatics, Gravitation, Current Electricity, Capacitance, Magnetic Effect of Current, EMI complete.	Chemical Bonding, s-block, Hydrogen and it's compound Coordination Compound , type of chemical reaction	GOC Complete, Isomerism, Free radical, carbocation, Grignard reagent, soda lime decarboxylation.	Mole concept, Gaseous state, Chemical Equilibrium, Atomic structure, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic, Thermochemistry complete	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite & Definite Integration, Tangent & Normal, Monotonicity, Maxima-Minima, Determinant.	MAIN
6	Sunday, September 15, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Circular Motion, Work Power Energy, Centre of Mass, Momentum, Rotational Dynamics, Fluid Mechanics, Thermal Physics, Simple Harmonic Motion, Electrostatics, Gravitation, Current Electricity, Capacitance, Magnetic Effect of Current, EMI & AC, Reflection complete.	Chemical Bonding, s-block, Hydrogen and it's compound, Coordination Compound , type of chemical reaction, Salt Analysis	GOC Complete, Isomerism, Free radical, carbocation, Grignard reagent, soda lime decarboxylation, Heating effect, Substitution reactions (SN1, SN2, SNi)	Mole concept, Gaseous state, Chemical Equilibrium, Atomic structure, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic, Thermochemistry, Liquid Solution complete	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite & Definite Integration, Tangent & Normal, Monotonicity, Maxima-Minima, Deterimant & Matrices, Differential Equation (till variable separable type)	ADVANCE
7	Sunday, October 6, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Circular Motion, Work Power Energy, Centre of Mass, Momentum, Rotational Dynamics, Fluid Mechanics, Thermal Physics, Simple Harmonic Motion, Electrostatics, Gravitation, Current Electricity, Capacitance, Magnetic Effect of Current, EMI & AC, Geometrical Optics, Optical Instruments, Dispersion, Wave on String.	Chemical Bonding, s-block, Hydrogen and it's compound, Coordination Compound , type of chemical reaction, Salt Analysis, p-block element, d & f-block elements	GOC Complete, Isomerism, Free radical, carbocation, Grignard reagent, soda lime decarboxylation, Heating effect, Substitution reactions (SN1, SN2, SNi, S <sub>N</sub> GP, Aromatic Nu. Sub., Elimination, Iodoform test, Carboxylic acid and derivatives	Mole concept, Gaseous state, Chemical Equilibrium, Atomic structure, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic, Thermochemistry, Liquid Solution , Ionic Equilibrium complete	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite & Definite Integration, Tangent & Normal, Monotonicity, Maxima-Minima, Differential equation, Area under the curve, Determinant & Matrices, Differential Equation, Area under the curve, Vector & 3D.	MAIN

8	Sunday, November 3, 2019	Unit and Dimension, Vector, Kinematics, Newton's Law of Motion and Friction, Circular Motion, Work Power Energy, Centre of Mass, Momentum, Rotational Dynamics, Fluid Mechanics, Thermal Physics, Simple Harmonic Motion, Electrostatics, Gravitation, Current Electricity, Capacitance, Magnetic Effect of Current, EMI & AC, Geometrical Optics, Optical Instruments, Dispersion, Wave on String, Sound Waves, YDSE.	Chemical Bonding, s-block, Hydrogen and it's compound, Coordination Compound, type of chemical reaction, Salt Analysis, p-block element, d & f-block elements, Metallurgy (Till Taught)	GOC Complete, Isomerism, Free radical, carbocation, Grignard reagent, soda lime decarboxylation, Heating effect, Substitution reactions (Elimination, Iodoform test, Carboxylic acid and derivatives, Oxidation reduction)	Mole concept, Gaseous state, Chemical Equilibrium, Atomic structure, Redox reaction, Surface Chemistry, Chemical Kinetics, Thermodynamic, Thermochemistry, Liquid Solution, Ionic Equilibrium, Electrochemistry (Galvanic cell)	Function and Inverse trigonometric function, Limit, Continuity, Derivability, Method of differentiation, Indefinite & Definite Integration, Tangent & Normal, Monotonicity, Maxima-Minima, Differential equation, Area under the curve, Determinant & Matrices, Differential Equation, Area under the curve, Vector & 3D, Probability.	ADVANCE
9	Sunday, November 24, 2019	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
10	Sunday, December 8, 2019	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
11	Sunday, December 22, 2019	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
12	Saturday, January 5, 2019	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
13	Saturday, February 16, 2019	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
14	Sunday, March 15, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
15	Sunday, March 29, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	MAIN
16	Sunday, April 19, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	ADVANCE
17	Sunday, April 26, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	ADVANCE
18	Sunday, May 3, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	ADVANCE
19	Sunday, May 10, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	ADVANCE
20	Sunday, May 17, 2020	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	ADVANCE