11TH Class Jee Main and advance							
S.No.	**Date**	**Physics**	**IOC**	**OC**	**PC**	**Maths**	
1	9-Jun-19	Unit and Dimensions, Vectors	Periodic Table and properties		General chemistry	Basic Mathematics, Logarithm	Advance (Single Paper)
2	7-Jul-19	Unit and Dimensions, Vectors, Calculus	Periodic Table and properties and Chemical bonding		General chemistry, Mole concept	Basic Mathematics, Logarithm, CompoundAngles	Main+Adv
3	4-Aug-19	Unit and Dimensions, Vectors, Calculus, Kinematics	Periodic properties, Chemical bonding (Covalent bond, V.B.T., Hybridisation, Drago's rule, VSEPR theory)		General chemistry, Mole concept,Gaseous State	Basic Mathematics, Logarithm, Compound Angles, Quadratic Equation	Main+Adv
4	1-Sep-19	Unit and Dimensions, Vectors, Calculus, Kinematics, Newton's Law Motion & Friction, Kinematics of Circular Motion	Periodic properties, Chemical bonding (Covalentbond, V.B.T., Hybridisation, Drago's rule, VSEPR theory,Bent rule, Bond parameter, Planar / Non planar (Allenes),Dipole moment and its application, cooridnate bond, oxy acid,silicate, silicones, back bonding, Bridge bonding)		General chemistry, Mole concept, Gaseous State	Basic Mathematics, Logarithm, CompoundAngles, Quadratic Equation,Sequence and progression	Main+Adv
5	29-Sep-19	Unit and Dimensions, Vectors, Calculus, Kinematics, Newton's Law Motion & Friction, Circular Motion, Basics of Work Power Energy	Periodic properties, Chemical bonding	Nomenclature	General chemistry, Mole concept ,Gaseous State, Atomic Structure	Basic Mathematics, Logarithm, Compound Angles, Quadratic Equation,Sequence & Progression, Trigonometric equation and inequations, Solution of triangle, Determinant, Straight Line	Main+Adv
6	3-Nov-19	Unit and Dimensions, Vectors, Calculus, Kinematics, Newton's Law Motion & Friction, Circular Motion, Work Power Energy, Centre of mass	Periodic properties, Chemical bonding	Nomenclature	General chemistry, Mole concept ,Gaseous State, Atomic Structure, Chemical Equilibrium	Basic Mathematics, Logarithm, Compound Angles, Quadratic Equation, Sequence & Progression, Trigonometric equation and inequations, Solution of triangle, Determinant, Straight Line, Circle.	Main+Adv
7	1-Dec-19	Unit and Dimensions, Vectors, Calculus, Kinematics, Newton's Law Motion& Friction, Circular Motion, Work Power Energy, Centre of mass, Momentum, Collision, Fixed axis Rotation	Periodic properties, Chemical bonding	Nomenclature, Inductive effect, Resonance, M-effect	General chemistry, Mole concept ,Gaseous State, Atomic Structure, Chemical Equilibrium, Redox Reaction	Basic Mathematics, Logarithm, Compound Angles, Quadratic Equation, Sequence & Progression, Trigonometric equation and inequations, Solution of triangle, Determinant, Straight Line, Circle, Permutation & Combination	Main+Adv
8	29-Dec-19	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Main
9	19-Jan-20	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Advance