



Test Schedule for XII + CET 2019

Test No.	Date	Day	Sub.	Marks	Pattern	Topic	Duration
56	6.8.2018	Mon	Phy	23+132	Sub+Obj	Gravitation and Rotational Motion	1 Hr+2 Hr
57	13.8.2018	Mon	Maths	27+132	Sub+Obj	Continuity, Differentiation, Pair of Straight Lines and Trigonometric Function	1 Hr+2 Hr
58	20.8.2018	Mon	Chem	23+132	Sub+Obj	Alcohol, Phenols & Ethers and Aldehydes, Ketones & Carboxylic Acids.	1 Hr+2 Hr
59	27.8.2018	Mon	PCM	360	JEE MAIN	FLT # 8	3 Hrs
60	27.8.2018	Mon	M+PC	200	CET	FLT # 8	3 Hrs
Subject	* Syllabus						
Physics	Measurements, Scalars and Vectors, Force, Friction in Solids and Liquids, Refraction of Light, Ray Optics, Magnetic Effect of Electric Current, Magnetism, Circular Motion, Wave Theory of Light Gravitation and Rotational Motion.						
Chemistry	Some Basic Concepts of Chemistry, States of Matter (Gases and Liquids), Redox Reaction, Nature of Chemical Bond, Surface Chemistry, Basic Principles and Techniques in Organic Chemistry, Alkanes, Hydrogen, S-Block Elements, Solutions & Colligative Properties , Halogen Derivatives of Alkanes, Alcohol, Phenols & Ethers and Aldehydes, Ketones & Carboxylic Acids.						
Maths	Trigonometric Functions, Trigonometric Function of Compound Angle, Factorization of Trigonometric Function, Straight Lines. Circle and Conics, Sequence and Series, Sets, Relation and Functions, Probability, Matrices, Mathematical Logic & its Application, Continuity, Differentiation, Pair of Straight Lines and Trigonometric Function.						
Note : Test Timing will be announced later in class.							