



PART TEST SERIES							
SR NO.	TEST DATE	TIME	STD	PHYSICS	CHEMISTRY	MATHS	BIOLOGY
1	10/12/2017	9AM TO 12PM	XI	Basic Mathematics used in physics, Vectors, Unit & Dimensions Kinematics	Polymers, Chemistry in Every day Life (For JEE-Main), Periodic Properties, Chemical Bonding, Mole Concept, 02-Atomic Structure	FUNDAMENTALS OF MATHEMATICS & LOGARITHM, QUADRATIC, 03. TRIGONOMETRY & IDENTITIES	The living world, Biological Classification, Plant Kingdom, Animalia-General Account & Non chordates including Protozoa
		2PM TO 5PM	XII	Capacitance, Electrostatics	Hydrogen	Determinants, MATRIX, TRIGONOMETRY, EQUATION, SOT	Reproduction in Organisms, Sexual Reproduction in Organisms, Human Reproduction
2	17/12/2017	9AM TO 12PM	XII	Current electricity	S-Block, P-Block	FUNCTION, INVERSE	Reproductive Health, Principles of Inheritance & Variation, Molecular Basis of Inheritance
		2PM TO 5PM	XII	Magnetic Effect of current & Magnetism	Chemical kinetics & Nuclear Chemistry, Electrochemistry & Solution	LIMIT, CONTINUITY, DIFFERENTIABILITY, MOD	Evolution: Theories & Evidence, Human Health & Disease, Strategies for Enhancement in Food Production
3	24/12/2017	9AM TO 12PM	XI	Electronics, NLM, Work Power Energy	State of matter (gaseous state), Redox & Equivalent Concept	Set, Relation, Mathematical Reasoning, Principles of Mathematical Induction, Statistics	Animalia-Chordates, Structure Organisation in Animals-Animal Tissues, Structure Organisation in Animals-Animal Morphology (Cockroach), Anatomy of Flowering Plants
		2PM TO 5PM	XI	Centre of mass & collision, Rotation	S-Block, P-Block	Straight line, CIRCLE	Morphology of Flowering Plants, Cell Unit of Life, Biomolecules, Cell Cycle, Cell Division.
4	30/12/2017	9AM TO 12PM	XI	Fluid Mechanics, Gravitation	General organic chemistry, Some basic principle of organic chemistry	index, Sequence-series,	Transport in Plants, Mineral Nutrition, Photosynthesis in Plants, Respiration in Plants
		2PM TO 5PM	XII	EMI & AC	Transition Element & Metallurgy	INDEFINITE INTEGRATION, DEFINITE INTEGRATION	Biotechnology-Principles and Processes, Biotechnology-Principles and Processes, Microbes in Human Welfare
5	7/1/2018	9AM TO 12PM	XI	Thermal physics	CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM & ACID BASE	PARABOLA, ELLIPSE, Hyperbola	Plant Growth and Development, Digestion & Absorption, Breathing & Exchange of Gases
		2PM TO 5PM	XII	Ray-Optics, Wave Optics	Alkyl halide & Aryl halide, Alcohol Phenol & Ether, Aldehyde & ketone, Carboxylic acid, Aliphatic & Aromatic Amines	Tangent & Normal, Monotonicity, Maxima-minima, Area Under the curve Differential Equation	Organisms and Populations, Ecosystem
6	14/1/2017	9AM TO 12PM	XI	SHM, 2.Wave motion	ALKENE, ALKANE, ALKYNE-AROMATIC HYDROCARBON	BINOMIAL, Complex number, PERMUTATION-COMBINATION.	Body Fluids & Circulation, Excretory Products & their Elimination, Locomotion & Movement, Neural Control & Coordination, Chemical Coordination & Integration
		2PM TO 5PM	XII	Modern Physics, Practical Physics	Carbohydrates, Amino Acids & Peptides Principles of Qualitative Analysis, Solid State & Surface Chemistry	Area Under the curve, Differential Equation, VECTOR, 3D-COORDINATE GEO. PROBABILITY	Biodiversity and Conservation, Environmental Issues

FULL LENGTH TEST SERIES[FLT]

STD-XII

SR NO.	DATE	TIME	TEST NAME
1	21/1/2017	PAPER-1[9AM TO 12PM] PAPER-2[2PM TO 5PM]	FLT-1
2	28/1/2017	PAPER-1[9AM TO 12PM] PAPER-2[2PM TO 5PM]	FLT-2
3	4/2/2018	PAPER-1[9AM TO 12PM] PAPER-2[2PM TO 5PM]	FLT-3
4	11/2/2018	PAPER-1[9AM TO 12PM] PAPER-2[2PM TO 5PM]	FLT-4
5	15/2/2018	PAPER-1[9AM TO 12PM] PAPER-2[2PM TO 5PM]	FLT-5

SCORE MORE PROGRAM

REGISTER BEFORE 31ST JULY 2017

100% SCHOLARSHIP TO SCHOOL TOPPERS

VISIT CENTRE FOR DETAILS

VALSAD

CHALA

GUNJAN

DAMAN

7069003086

7069003085

7069003083

7283800167