

MAJOR TESTS' SCHEDULE (2015 -17 BATCHES WHICH COMMENCED BEFORE 7th JUNE)

DATE	DAY	TEST	SYLLABUS		
			PHYSICS	CHEMISTRY	MATHEMATICS
29-Aug-15	Saturday	Major Test -1 -MAIN	Vector Analysis, Kinematics-1, Calculus for physics, Error and Measurements, Kinematics-2, LOM Friction & Circular Motion	Atomic Structure, Mole concept, Periodic Properties & Chemical Bonding	Trigonometric Ratios and Identities, Trigonometric Equations, Quadratic Equations, Inequation & Straight line
30-Aug-15	Sunday	Major Test-1 -ADV			
14-Nov-15	Saturday	Major Test -2 -MAIN	Syllabus of Major Test-1 and Work Power Energy, Centration of Mass Ray Optics & Optical Instruments (JEE M)	Syllabus of Major Test-1 and Gaseous State, Thermodynamics IUPAC Nomenclature	Syllabus of Major Test-1 and Circle, Sequence & Series
15-Nov-15	Sunday	Major Test-2 -ADV			
6-Feb-16	Saturday	Major Test -3 -MAIN	Syllabus of Major Test-2 and, Collisions Rotational Dynamics, Heat & Thermodynamics Part - I	Syllabus of Major Test-2 and Chemical Equilibrium, Ionic Equilibrium & GOC	Syllabus of Major Test-2 and Complex Number, Binomial Theorem & Functions
7-Feb-16	Sunday	Major Test-3 -ADV			
23-Apr-16	Saturday	Major Test -4 -MAIN	Syllabus of Major Test-3 and S.H.M., Fluids Dynamics, Gravitation, Mechanical Properties of Matter, Heat & Thermodynamics Part - II	Syllabus of Major Test-3 and S- block Elements, Chemical Kinetics, Isomerism & Reaction Mechanism	Syllabus of Major Test-3 and Matrices & Determinant, Conics & LCD
24-Apr-16	Sunday	Major Test-4 -ADV			
2-Jul-16	Saturday	Major Test -5 -MAIN	Syllabus of Major Test-4 and Electrostatics & Capacitors, Transverse Waves & Sound Waves	Syllabus of Major Test-4 and P-Block, Hydrocarbons, Aromatic Hydrocarbon, Alkyl & Aryl Halides	Syllabus of Major Test-4 and Method of Differentiation, Applications of Derivative, Permutation & Combinations
3-Jul-16	Sunday	Major Test-5 -ADV			
3-Sep-16	Saturday	Major Test -6 -MAIN	Syllabus of Major Test-5 and Current Electricity, Magnetism, Permanent Magnets (JEE-M), EM Waves (JEE M), Wave Optics & Modern Physics	Syllabus of Major Test-5 and Co-ordination Compounds, Electrochemistry, Alcohol, Ether & Phenol, Aldehydes & Ketones	Syllabus of Major Test-5 and Indefinite Integration & Probability
4-Sep-16	Sunday	Major Test-6 -ADV			
22-Oct-16	Saturday	Major Test -7 -MAIN	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
23-Oct-16	Sunday	Major Test-7 -ADV			

CRASH COURSE COMMENCES - 1st Nov. 2016

ALL INDIA TEST SERIES 2015-2017

DATE	Day	TEST	PHYSICS	CHEMISTRY	MATHEMATICS
5-Nov-16	Saturday	PACE OPEN TEST (JEE Main)	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
6-Nov-16	Sunday	PACE OPEN TEST (JEE Adv)			
19-Nov-16	Saturday	PART AITS-1 (JEE Main)	Full Mechanics (Including Fluid, Properties of Matter, SHM & Gravitation)	Full Physical Chemistry	Trigonometry (Trigonometric Identities, Equations, Solution of Triangles), Full Coordinate Geometry & Conics Sections
20-Nov-16	Sunday	PART AITS-1 (JEE Advanced)			
26-Nov-16	Saturday	PART AITS-2 (JEE Main)	Full Electricity and Magnetism, Heat & Thermodynamics	Full Organic Chemistry	Full Algebra, Vectors & 3D Geometry
27-Nov-16	Sunday	PART AITS-2 (JEE Advanced)			
17-Dec-16	Saturday	PART AITS-3 (JEE Main)	Optics, Wave Optics, Wave Motion & Modern Physics	Full Inorganic Chemistry, Electrochemistry, Ionic Equilibrium & Energetics	Full Calculus including Inverse Circular Functions
18-Dec-16	Sunday	PART AITS-3 (JEE Advanced)			
24-Dec-16	Saturday	AIT-4 (JEE Main)	FULL SYLLABUS		
25-Dec-16	Sunday	AIT-4 (JEE Advanced)			
14-Jan-17	Saturday	AIT-5 (JEE Main)			
15-Jan-17	Sunday	AIT-5 (JEE Advanced)			
28-Jan-17	Saturday	AIT-6 (JEE Main)			
29-Jan-17	Sunday	AIT-6 (JEE Advanced)			
19-Mar-17	Sunday	AIT-7 (JEE Main)			
26-Mar-17	Sunday	AIT-8 (JEE Main)			
16-Apr-17	Sunday	AIT-7 (JEE Advanced)			
23-Apr-17	Sunday	AIT-8 (JEE Advanced)			
7-May-17	Sunday	AIT-9 (JEE Advanced)			
11-May-17	Thursday	AIT-10 (JEE Advanced)			
14-May-17	Sunday	Practice Test-I (JEE Advanced)			
17-May-17	Wed	Practice Test-II (JEE Advanced)			