



Topic-wise Test Schedule for **Class 8** Students

One Year AIATS - 2018

Test No.	Date of Test	Date of Result & All India Ranking	Subject	Topics of the Tests
Practice Test (Online)	2nd July, 2017	–	Phy. Bio. Chem. Maths MAT	Force and Pressure (Complete chapter), Friction (Complete chapter) Crop production and Management (Complete Chapter), Microorganisms: Friend and Foe (Complete chapter) Synthetic Fibres and Plastics(Complete chapter) Rational Numbers, Linear Equations in One Variable, Understanding Quadrilaterals, Practical Geometry Number Series, Mathematical Operations, Puzzles, Dice
AIATS-1	23rd July, 2017	6th Aug., 2017	PCMB MAT	Syllabus of Practice Test Syllabus of Practice Test
AIATS-2	17th Sept., 2017	1st Oct., 2017	Phy. Bio. Chem. Maths MAT	Sound (Complete chapter), Chemical Effects of Electric Current (Complete chapter) Conservation of Plants and Animals (Complete chapter), Cell-Structure and Function (Complete chapter) Materials: Metals and Non-Metals (Complete chapter) Data Handling, Exponents and Powers, Squares and Square Roots, Cubes and Cube Roots Analogy (Verbal and Non-Verbal) Coding and Decoding, Direction Test, Ranking Test, Water image, Mirror Image
AIATS-3	1st Oct., 2017	15th Oct., 2017	PCMB MAT	Syllabus of AIATS 1 & 2 Complete Syllabus
AIATS-4	24th Dec., 2017	7th Jan., 2018	Phy. Bio. Chem. Maths MAT	Some Natural Phenomena (Complete chapter) Reproduction (Complete chapter) Coal and Petroleum (Complete chapter) Comparing Quantities, Algebraic Expressions and Identities, Visualising Solid Shapes Complete Syllabus
AIATS-5	18th Feb., 2018	4th March, 2018	Phy. Bio. Chem. Maths MAT	Light (Complete chapter), Stars and Solar System (Complete chapter) Reaching the age of adolescence (Complete chapter), Pollution of air and water (Complete chapter) Combustion and Flame (Complete chapter) Mensuration, Direct and Inverse Proportions, Factorization, Introduction to Graphs, Playing with Numbers Complete Syllabus
AIATS-6	25th Feb., 2018	11th March, 2018	PCMB MAT	Syllabus of AIATS 4 & 5 Complete Syllabus