

From Class 7th to 8th Moving (Octagon)						
CURRENT CLASS	BOOST DATES	Physics	Chemistry	Mathematics	Biology	Mental Ability
100 % Previous Class (VI) Syllabus						
VII	2 September 2018	Motion & Time, Lights.	Fiber To Fabric, Acids Bases and Salts.	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism.	Verbal Reasoning
VII	7 October 2018	Motion & Time, Lights, Electric Current and Its effects.	Fiber To Fabric, Acids Bases and Salts, Physical and Chemical Changes,	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles, The triangles and its properties, Congruence of Triangles, Comparing quantities, Rational Numbers.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism.	Verbal Reasoning
VII	28 October 2018	Motion & Time, Lights, Electric Current and Its effects, Heat.	Physical and Chemical Changes, Fiber To Fabric, Acids Bases and Salts, Water resources.	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles, The triangles and its properties, Congruence of Triangles, Comparing quantities, Rational Numbers, Perimeter and area, Algebraic Expression.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism, Transportation in animals and plants.	Verbal and Non-Verbal Reasoning
VII	18 November 2018	Motion & Time, Lights, Electric Current and Its effects, Heat, Wind, Storm & Cyclone.	Physical and Chemical Changes, Fiber To Fabric, Acids Bases and Salts, Water resources, Waste water story.	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles, The triangles and its properties, Congruence of Triangles, Comparing quantities, Rational Numbers, Practical Geometry, Perimeter and area, Algebraic Expression, Exponents and Powers, Symmetry, Visualising solid shapes.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism, Transportation in animals and plants, Forest : Our lifeline	Verbal and Non-Verbal Reasoning
VII	9 December 2018	Motion & Time, Lights, Electric Current and Its effects, Heat, Wind, Storm & Cyclone.	Physical and Chemical Changes, Fiber To Fabric, Acids Bases and Salts, Water resources, Waste water story.	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles, The triangles and its properties, Congruence of Triangles, Comparing quantities, Rational Numbers, Practical Geometry, Perimeter and area, Algebraic Expression, Exponents and Powers, Symmetry, Visualising solid shapes.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism, Transportation in animals and plants, Forest : Our lifeline	Verbal and Non-Verbal Reasoning
VII	6 January 2019	Motion & Time, Lights, Electric Current and Its effects, Heat, Wind, Storm & Cyclone.	Physical and Chemical Changes, Fiber To Fabric, Acids Bases and Salts, Water resources, Waste water story.	Integer, Fraction and Decimals, Data Handling, Simple equations, Lines and Angles, The triangles and its properties, Congruence of Triangles, Comparing quantities, Rational Numbers, Practical Geometry, Perimeter and area, Algebraic Expression, Exponents and Powers, Symmetry, Visualising solid shapes.	Nutrition In Plants, Nutrition In Animals, Weather, Climate & Adaptation, Soil, Respiration in organism, Transportation in animals and plants, Forest : Our lifeline	Verbal and Non-Verbal Reasoning