

From Class 6th to 7th Moving (Brilliant)						
CURRENT CLASS	BOOST DATES	PHYSICS	Chemistry	Mathematics	Biology	Mental Ability
		100 % Previous Class (V) Syllabus				
VI	2 September 2018	Motion Measurement of Distances	Sorting Materials into Groups, Fiber To Fabric.	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes.	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement.	Verbal Reasoning
VI	7 October 2018	Motion Measurement of Distances, Light Shadow And Reflections.	Sorting Materials into Groups, Fiber To Fabric, Separation Of Substances.	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling.	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement.	Verbal Reasoning
VI	28 October 2018	Motion Measurement of Distances, Light Shadow And Reflections, Electricity.	Sorting Materials into Groups, Fiber To Fabric, Separation Of Substances, Water.	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling, Mensuration, Algebra, Ratios & Proportion.	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement, Living organisms and their surrounding .	Verbal and Non-Verbal Reasoning
VI	18 November 2018	Motion Measurement of Distances, Light Shadow And Reflections, Electricity, Fun with Magnet	Sorting Materials into Groups, Fiber To Fabric, Separation Of Substances, Water, Air around us	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling, Mensuration, Algebra, Ratios & Proportion, Symmetry, Practical Geometry	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement, Living organisms and their surrounding , Waste Management	Verbal and Non-Verbal Reasoning
VI	9 December 2018	Motion Measurement of Distances, Light Shadow And Reflections, Electricity, Fun with Magnet	Sorting Materials into Groups, Fiber To Fabric, Separation Of Substances, Water, Air around us	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling, Mensuration, Algebra, Ratios & Proportion, Symmetry, Practical Geometry	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement, Living organisms and their surrounding , Waste Management	Verbal and Non-Verbal Reasoning
VI	6 January 2019	Motion Measurement of Distances, Light Shadow And Reflections, Electricity, Fun with Magnet	Sorting Materials into Groups, Fiber To Fabric, Separation Of Substances, Water, Air around us	Knowing our numbers, Whole Numbers, Playing with numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling, Mensuration, Algebra, Ratios & Proportion, Symmetry, Practical Geometry	FOOD: Where does it come from, Component of food, Getting to know plants, Body Movement, Living organisms and their surrounding , Waste Management	Verbal and Non-Verbal Reasoning