

CLASS VI SCIENCE

S.No	Month and Assessment	Details	No of Periods	Practical
01	April	Chapter 1 <u>FOOD FROM WHERE DOES IT COMES FROM</u> 1.1 Food Variety 1.2 Food 1.3 Plant parts and animal products 1.4 Plant part a food 1.5 What do animal eat. Chapter 2 <u>COMPONENTS OF FOOD</u> 2.1 What do different food item contain 2.2 What do various nutrients do for our body 2.3 Balance diet 2.4 Deficiency Disease	07 06	
02	May U1 Examination	Chapter 3 <u>FIBER TO FABRIC</u> 3.1 Variety in Fabric 3.2 Fiber 3.3 Some plant fiber 3.4 Spinning cotton yarn 3.5 Yarn to fabric 3.6 History of clothing material	07	A mixture of iron sand and common salt is provided to you. Separate three component of mixture
03	June	Chapter IV <u>SORTING MATERIAL IN TO GROUPS</u> 4.1 Object around us 4.2 Properties of Materials Chapter V <u>SEPARATION OF SUBSTANCES</u> 5.1 Separation of substances 5.2 Methods of separation	08 05	
04	JULY	SUMMER VACATIONS		
05	August	CHAPTER VI <u>CHANGES AROUND US</u> 6.1 Can all changes always be reversed 6.2 Could there be other way to bring changes Chapter VII <u>GETTING TO KNOW PLANTS</u> 7.1 Herbs, Shrubs and Trees 7.2 Stem 7.3 Leaf 7.4 Root 7.5 Flowers	05 07	Show that Oxygen is necessary for combustion Identify Different parts of Flower
06	September Term-1	CHAPTER VIII <u>BODY MOVEMENT</u> 8.1 Human body and movements 8.2 Cleat of Animals CHAPTER IX <u>THE LIVING ORGANISM AND</u>	07	To study different joints in our body and how they move

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		<u>THEIR SURROUNDING</u> 9.1 Organism and their surrounding where they live 9.2 Habitat and Adaptation 9.3 A journey through different habitat 9.4 Characteristics of organisms	09	
07	October	<u>CHAPTER X MOTION AND MEASUREMENT OF DISTANCES</u> 10.1 Story of Transport 10.2 How wide is this Desk 10.3 Some measurements 10.4 Standard units of Measurement 10.5 Correct measurement of length 10.6 Measuring the length of curved line 10.7 Moving things around us 10.8 Types of motion <u>CHAPTER XI LIGHT SHADOW AND REFLECTION</u> 11.1 Transparent, opaque and translucent object 11.2 What exactly are shadows 11.3 A pinhole camera 11.4 Mirror and reflection	10 11	
08	November	<u>CHAPTER XII ELECTRICITY AND CIRCUIT</u> 12.1 Electric cell 12.2 A bulb connected to electricity 12.3 An electric circuit 12.4 Electric Switch 12.5 Electric conductor and Insulator <u>CHAPTER XIII FUN WITH MAGNET</u> 13.1 Magnetic and non-magnetic material 13.2 Poles of magnet 13.3 Finding directions 13.4 Make your own magnet 13.5 Attraction and repulsion of magnet	10 09	To study different poles of magnet
09	December U2 Examination	<u>CHAPTER XIV WATER</u> 14.1 How much water do we use? 14.2 Where do we get water from 14.3 Water cycle 14.4 Back to the ocean 14.5 What if it rains heavily ? 14.6 What happens if it does not rain for a long period 14.7 How can we conserve water 14.8 Summary	12	
10	January	<u>CHAPTER XV AIR AROUND US</u>		

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		15.1 Is air present everywhere around us 15.2 What is air made up of 15.3 How does oxygen become available to animals and plants living in water 15.4 How is oxygen in atmosphere released 15.5 Summary	08	
11	Feb	CHAPTER XVI <u>GARBAGE IN AND OUT</u> 16.1 Dealing with Garbage 16.2 Vermi Composting 16.3 Think and Throw 16.4 Recycling of paper 16.5 Summary	08	
12	March	T2 Examination		