

	MARCH	APRIL	MAY	May/JUNE
CONTENT	<p>* Plant Life * Animal Life *Family and knowing about relatives and migration</p>	<p>* The Human Body * Growing up * Work and play</p>	<p>* Resources on Earth</p>	<p>*Health and Diseases * Travel and means of Transport/Communication and means of communication</p>
Learning Outcomes	<p>-Learns to grow plant from seeds, leaves, root and spores . -Acquires knowledge of various ways of seed dispersal. -Describes the importance of plant germination. Activities: * To show the internal structure of seed * Sprouting * Making a Bottle Garden. Assessment: Pen – paper test, worksheet,HOTs , reasoning questions, Flow Charts, diagrams and Reasoning Questions -Classifies animals on the basis of their habitats . * Classifies animals on the basis of their eating habits. * Acquires knowledge about the adaptation in breathing habits, endangered and extinct species. Activities *Role Play * Collage Making/ Slogan Writing Assessment: Pen – paper test, worksheet,HOTs , , Flow Charts, diagrams and Reasoning Questions</p> <p>EVS-SST# - Identifying family members on both Maternal and Paternal side and recognizing roles of the members of the family and their importance during the different phases of life.</p> <p>Raise issues related how relationships can lead some people to old-age shelter homes and orphanages.</p> <p>Activity:SST -Story writing - Talking circles to talk on topic- Nuclear family vs. Joint family</p> <p>Assessment: SST Worksheet related to chapter.</p>	<p>Recognizes the different kinds of bones and joints and learn about their functions.</p> <p>-States the importance of human nervous system and functions of brain and spinal cord. Activities: *Obsevation of Human Skeleton * Integration with sports and dance steps to know about the functioning of joints and muscles. Assessment: Pen – paper test, HOTs , reasoning questions, Flow Charts, diagrams</p> <p>EVS-SST#</p> <ul style="list-style-type: none"> - Identifying the physical changes in their body - Recognizing their skills based on their interests and liking. - Analyzing about their dislikes and fears/ disabilities. <p>- Sensitizing them about being courteous and kind towards people with disabilities. - Develop qualities like team-spirit and leadership</p> <ul style="list-style-type: none"> - Introducing them to various national and international games <p>Activity:SST - Bio-sketch of some successful persons with disabilities - Games related to identifying one's skill based on their interest -Preparing a self-made board game/ outdoor games that involves physical exercise or mental exercise.</p> <p>Assessment:SST Worksheetrelatedtochapter/Value-based questions/ text-book question answers.</p>	<p>-Identifies and Classifies the different types of Rocks and their uses. - Acquires knowledge about the various fossil fuels and their uses. - Explain the need to conserve natural resources. Activities : *Search work on ancient and Modern fuels Assessment: Pen – paper test, HOTs , reasoning questions, Flow Charts, diagrams and Reasoning Questions.</p>	<p>-Identifies the various microbes as friend and foe. -Differentiates Communicable and non-communicable diseases and their causes. -Understands the importance of hygienic conditions, rest, exercise etc. in preventing diseases and living healthy life. Activities: -Preparation of a Menu card for a Birthday party(To point out the nutritive value of food items chosen) Assessment: Pen – paper test, HOTs , reasoning questions, Flow Charts, diagrams</p> <p>EVS-SST#-Recognizing the need of transport and identifying different modes of transport along with their importance.</p> <ul style="list-style-type: none"> - Exploring more about the different ways and means of travelling. -- Creating awareness about their use and its impact on human life and environment - Identifying the need for communication in our daily life. -Exploring various methods and means of communication - Creating awareness about their use and its impact on human life and environment. <p>ACTIVITY-SST# -Debate on topic-Best means of transport. - ENCODING A NEW LANGUAGE AND USING IT TO WRITE AND SPEAK.</p> <p>-ASSESSMENT-SST WORKSHEETS/VALUE-BASED QUESTION ANSWERS</p>
Internal Assessment	<p>Notebook Maintenance (C.W./H.W) Model/project MainBooks: My World My Earth</p>			

Final Term

	July/August	September	October	November
Content	<p>*Air and Water * Changing Weather and Our ENVIRONMENT *Our freedom struggle</p>	<p>*Solid , Liquid , Gases *Globes and Maps</p>	<p>*Force ,Work , Energy *Our neighbour Moon * Our National Heritage (PROJECT/SEARCH WORK)</p>	<p>*Natural Disaster *Revision</p>
Learning Outcomes	<p>-States the importance of air and enlist the layers of atmosphere. -Illustrates the different properties of air experimentally. - Enlists sources, effects and ways of prevention of air and water pollution. Activities: * Class activities * Weather bulletin Assessment: Pen – paper test, ,HOTs , Flow Charts, diagrams Acquires knowledge about afforestation and deforestation. -Describes the effect and impact of Green House Effect, Acid rain , ozone depletion and Global Warming. -Describes the ways to conserve environment . Assessment:Pen – paper test, worksheet, HOTs , , Flow Charts, diagrams EVS-SST - Identifies and defines the new terms Colonization Nationalists Revolutionaries - Analyze the condition of Indians under the British rule - Sensitize and describes about the contribution of freedom fighters. Activity#sst - Movie-time / Role-play/PPT/Video-lesson Assessment # SST WORKSHEET / VALUE-BASED QUESTIONS / TIME-LINE</p>	<p>-Recognizes arrangement of particles in Solids, Liquids, and Gases. -Familiarizes with evaporation, Condensation Solute, Solvent. -Differentiates reversible and irreversible changes. Activities: *Lemonade making *Class Activity Assessment: Pen – paper test, ,HOTs , , Flow Charts, diagrams EVS-SST - Differentiating between globe and map. - Enlist the uses of latitudes and longitudes and locate the places on map and globe. ACTIVITY# :SST - Globe activity using balloon and paper cutting - Map-reading/ globe reading - Map of Kullu outlines locating their houses and school. Assessment#SST WORKSHEET/VALUE-BASEDQUESTIONS/ FLOWCHARTS</p>	<p>-Acquires knowledge about Simple and Compound Machines and their types. - Categorizes various types of levers. Activities: *Model making Assessment: Pen – paper test, ,HOTs, Flow Charts, diagrams --Discusses facts about moon and its phases -Acquires knowledge about artificial and natural satellites. - Differentiates solar and lunar eclipse. Activities: *Report on Recent artificial satellites. Assessment: Pen – paper test, worksheet, HOTs , Flow Charts, diagrams EVS-SST - Appreciates the cultural diversity of our country. Explores more about the present day traditions and any new things about them. -Enlist various historical monuments and realize about the need of preserving them. Activity: -A visit to Shiv temple Bajaura (Project-Work) Topic- Brihadeshwarshiv temple/Nagger-Castle/Bajjnath temple Assessment#SST WORKSHEET/VALUE-BASEDQUESTIONS/FLOWCHARTS</p>	<p>Identifies different types of natural disasters. -Differentiates the types of volcanoes. - Describes of occurrence of earthquake and use of seismograph. Activities: *Earth quake and fire drills Assessment: Pen – paper test, ,HOTs , flow Charts, diagrams</p>
Internal Assessment	<p>Notebook Maintenance (C.W./H.W) Model/project MainBooks: My World My Earth</p>			