

SYLLABUS – 2016-17
ENGLISH – CLASS VIII

MONTH

APRIL

CHAPTER

- *The Three Questions (Prose)
- *Granny's Tree Climbing (Poetry)
- *Narration (Workbook)

LEARNING OBJECTIVES

- *We have come into this world to do good to others.
- *Develop sense of humour.
- *To interpret information presented in one form and transcribe it into written form.

ACTIVITY

- *Spin a yarn – open end story
- *Create a dialogue between you and your father regarding his disapproval of the company you keep.

MONTH

MAY

CHAPTER

- *Changing Times (Reader)
- * Punctuation (Grammar)

LEARNING OBJECTIVES

- * Accept situations and deal with them.

ACTIVITY

- *Project – The Concept of Fun-Filled vacation has changed.

MONTH

JULY

CHAPTER

- *The Fun They Had (Prose)
- *My Mother (Poetry)
- *Compassionate Souls (Reader)
- *Tenses, Modals (Workbook)

LEARNING OBJECTIVES

- *Transporting young readers to the future world dominated by computers and robots.
- *Enable students to ponder on the number of sacrifices their mother has made for them.
- *Help students to be sensitive to the feelings of others.
- *Prepare the final draft in an appropriate style free of grammatical error.

ACTIVITY

- *Role play
- *Self composed poem on 'Mother'
- *Speech on 'Mother Teresa – the compassionate soul'

MONTH

AUGUST

CHAPTER

- *Father's help (Prose)
- *The luncheon (prose)
- *Enterprise (Reader)
- *Subject – verb agreement (Workbook)

LEARNING OBJECTIVES

- *One lie leads to another. So, the easiest way out is to be honest always.
- *Duties and responsibilities towards motherland
- *Taking risk is a must for growth
- *Enable students to prepare a final draft by editing and proof reading

ACTIVITY

- *Powerpoint presentation on 'Father's help'.
- *Prepare a patriotic poem.
- *Find out about Dhirubhai Ambani and write his bio-sketch titled 'Rags to Riches'

MONTH

SEPTEMBER

CHAPTER

- *Revision and Tests

LEARNING OBJECTIVES

- *First Summative Assessment

ACTIVITY

- * Quiz on lessons from the textbook.

MONTH

OCTOBER

CHAPTER

- *The Children's song (Prose)
- *Couplets
- *Nature (Reader)

LEARNING OBJECTIVES

- *One should never take another for granted.
- *Appreciation of thoughts of universal importance.
- *Help students to develop a deep love for nature.

ACTIVITY

- *Make a menu card of a restaurant in your neighbourhood
- *Make a Collage based on Couplets.
- *Make little homes for birds and fix them high in secure areas. Keep a daily journal about the occupancy of the bird apartments.

MONTH

NOVEMBER

CHAPTER

- *The Case of Sharp Eyed Jeweller (Prose)
- *Bangle sellers(Poetry)
- *Tolerance (Reader)
- *Clauses , Linkers (Workbook)

LEARNING OBJECTIVES

- *Realize the importance of being vigilant.
- *Enable students to appreciate the beauty of a poem.
- *Help students to realize that tolerance enables co-existence.
- *To form complex sentences and write in a coherent style.

ACTIVITY

- *Dramatize the story 'The Case of Sharp Eyed Jeweller'
- *Make a chart on 'Festivals of India'. Lay emphasis on festivals in which bangles hold a special significance.
- * Story writing – highlighting the virtue of 'tolerance'.

MONTH

DECEMBER

CHAPTER

- *The Undeserved Reward (Prose)
- *Sports (Reader)
- *Active and Passive Voice (Workbook)

LEARNING OBJECTIVES

- *Enable students to realise that rewards don't come easily and one should work hard to earn it.
- *Help students to develop sportsman spirit and team spirit.
- *Enable students to complete passages using passive construction.

ACTIVITY

- *Review any short story by Premchand.
- *Collect pictures of your favourite sportsmen and paste them in a scrapbook.
- *Find the recipe of making chocolate cake and write it in passive voice.

MONTH

JANUARY

CHAPTER

- *A Bad Dream (Play)
- * Non- finites (Grammar)

LEARNING OBJECTIVES

- *Develop sympathetic attitude towards those who are less fortunate.

ACTIVITY

- *Enact the play 'A Bad Dream'

MONTH

FEBRUARY

Revision and Tests

Summative assessment - I

Science

Month

April

Chapter

1: Cell – Its structure and function

2: Micro-organisms: Friends or Foes

Learning Objectives

The students will be able to understand and explain:

- Cell and its discovery
- Parts of cell
- Levels of organization in an organism
- Comparison between plant cell and animal cell

The students will be able to understand and explain:

- Types of micro organisms
- Unique nature of Viruses

Activity

*Observe a cell under a microscope.

*Observe the slides of Onion peel (Plant cell) and cheek cell (Animal cell) under a microscope.

*Observe the slide of bread mould under a microscope.

*Discussion on the discovery of the vaccine of the smallpox disease.

Month

May

Chapter

2: Micro-organisms: Friends or Foes

19: Pollution of Air

Learning Objectives

The students will be able to understand and explain:

- Role of microorganisms in our life
- Microorganisms as our friends and foes
- Food poisoning and preservation

The students will be able to:

- List the sources of air pollution
- Explain the harmful effects of air pollution
- Understand the harmful effects of acid rain, green house effect and global warming
- State the methods to control air pollution

Activity

- Observe the permanent slides of disease causing microorganisms under the microscope.
- Conduct a survey for finding out different methods adopted for the prevention of diseases such as Malaria and Dengue in your locality. Make a programme for creating awareness among the people about the harmful diseases.
- Slogan writing / Poster making on 'Air Pollution'
- Declamation / Group discussion on 'Global Warming'

Month

July

Chapter

4: Force and Pressure

5: Friction

8: Conservation of Plants and Animals

Learning Objectives

The students will be able to understand and explain:

- Force and its effects
- Balanced and unbalanced forces
- Contact and non-contact forces
- Applications of the concept of pressure in daily life
- Liquid pressure and its properties
- Atmospheric pressure
- Variation in air pressure

The students will be able to:

- Understand the concept of friction
- Explain the causes of friction
- List the types of friction
- Explain the advantages and disadvantages of friction

The students will be able to:

- Understand the domestic and global consequences of deforestation
- Understand the importance of Conservation of forests and wildlife
- Define concepts like Ecosystem, Species, Biosphere Reserves and National Parks

Activity

- Activity to demonstrate the effects of force.
- Activity to demonstrate the water pressure.
- Activity to demonstrate the air pressure.
- Activity to understand the factors affecting friction.
Activity to demonstrate the difference between sliding and rolling friction.
- Use a short story / play /act to show how our life would get affected if friction was
- to suddenly vanish.
- Prepare an assignment on 'Project Tree' including the following areas:
 - What you as students can do to protect trees.
 - How can you make people around you conserve trees.

Month

August

Chapter

3: Combustion

6: Sources of Energy

16: Electric Current and its Chemical Effects

Learning Objectives

The students will be able to:

- Define combustion
- List the conditions required for combustion
- Explain the different types of combustion
- Explain the measures to be taken for fire control
- Draw and explain the different parts of a Flame
- Explain characteristics of a good fuel

The students will be able to:

- List the different sources of energy
- Classify the sources of energy
- Explain what are fossil fuels
- Explain the use of fuels like wood, coal, petroleum and natural gas
- State the benefits of cleaner fuels

The students will be able to:

- Understand the concept of conduction through liquids
- Explain the cause of conductivity of liquids
- Define the terms—electrolyte, electrodes and electrolysis
- Explain the working of a voltaic cell
- List the applications of electrolysis
- Describe the process of electromagnetic induction

Activity

- Activity to be performed by the teacher to demonstrate the following :
 - Displacement reactions
 - Nature of oxides [students to prepare observation table].
- Investigatory projects: Make a list of 6-10 articles used at home, which are made up of alloys. Write their names and composition in a tabular form.
- Activity: Study the electricity bills of their house as well as 3 neighbours in the past 6 months and prepare a report on the electricity consumption in their house. Write the measures you can adopt to check the overuse of electricity.
- Activity to demonstrate the electrolysis of water.
- Activity to demonstrate electromagnetic induction.

Month

September

Chapter

18: Earthquakes

Learning Objectives

The students will be able to:

- Define an earthquake
- Describe the cause of an earthquake
- List the after effects of an earthquake
- List the precautions required to be taken to prevent damages from an earthquake

Activity

- On the map of world, indicate the places where Tsunami is more likely to occur. Try to find out the problems faced by people living in these regions. Take the help of newspaper clippings, school library or internet sources.

Revision

SA1 Examination

Month
October

Chapter
9: Crop production and its management
7: Metals and Non-Metals

Learning Objectives

The students will be able to:

- Define terms like Agriculture, Crop Production, Agricultural Practices, Green Revolution
- List the different agricultural practices
- Explain the different agricultural practices
- Explain the techniques involved in crop improvement

The students will be able to:

- List the properties of metals and non-metals
- Differentiate between metals and non-metals
- State the uses of metals and non-metals
- Explain the cause of corrosion of metals

Activity

Visit a farm, nursery or a garden nearby. Gather information about the—

- (i) Importance of seed selection
 - (ii) Method of irrigation
 - (iii) Life of a farmer
 - (iv) Fertilizers and manures used
- Make a report on different methods used for storing perishable and non-perishable food items.
 - Activity to show that an empty cup catches fire immediately whereas a cup with water does not burn on putting it on fire.
 - Activity to demonstrate the different zones of a candle flame.

Month
November

Chapter
10: Refraction and Dispersion of Light
11: The Human Eye
20: Pollution of Water

Learning Objectives

The students will be able to understand and explain:

- Refraction; its cause
- Refractive index; optical density
- Rules for refraction
- Refraction of light by a glass slab
- Dispersion of white light by a glass prism
- Rainbow
- Spherical lenses
- Basic terms related to lenses
- Image formation by convex and concave lenses
- Application of lenses

The students will be able to understand and explain:

- Structure of human eye
- Function of various parts of the human eye
- How do we see colours?
- Working of the human eye
- Range of vision
- Defects of vision
- Care of Eyes
- Visually challenged persons; help for them
- Braille system

The students will be able to understand and explain:

Water pollution

- Causes of water pollution
- Potable water
- Purification of drinking water
- Methods to make water safe for drinking

Control of water pollution

- Treatment of sewage
- Treatment of industrial waste

Conservation of water

Activity

- Experimental projects
Refraction by a glass slab
Dispersion by a prism
- To study the formation and nature of the image using different lenses.
- Activity on “Defects of vision”: Create a list of students in the class who use spectacles and find out the nature of lens used and the type of defect they have.

- Write the Braille System on a sheet of paper and write your name using the Braille system.
- Activity to compare the different water filters and then evaluate their efficiency
- Prepare a project on Treatment/Conservation of water.

Month

December

Chapter

14: Reproduction in animals

15: Reaching the age of Adolescence

17: Stars and Solar System

Learning Objectives

The students will be able to understand and explain:

- Definition of reproduction
- Asexual reproduction
- Sexual reproduction
- Reproductive Patterns
- Reproductive Systems
- Fertilization, development of the embryo
- Viviparous and oviparous animals
- Journey of young ones to adults (frogs)
- Male and Female reproductive systems and Human Sperm.

The students will be able to understand and explain:

- Adolescence and Puberty
- Changes at puberty
- Sexual development, Development of sex organs,
- Development of Secondary sexual characters, Change
- in hormonal balance,
- The reproductive phase in human beings
- Determination of sex of the child
- The Endocrine System
- Role of Hormones in completing the life cycle of insects and frogs
- Reproductive Health, Nutritional needs of adolescents,
- Personal Hygiene, Physical Exercise, Say 'no' to drugs.

The students will be able to understand and explain:

- Galaxy; Milky Way
- Stars
- Constellations

- The moon; phases of the moon
- The solar system
- Terrestrial and Jovian planets
- Minor bodies in the solar system
- Artificial satellites and their applications

Activity

- Discuss the importance of personal hygiene, Nutrition and physical exercise.
- Discuss the myths like “Mothers are responsible for sex of child”.
- Role Play/Skit on “Say No to Drugs”. (Group Activity)
- Adopt a Planet: Select a planet of your choice and make a report on it. Add newspaper clippings, articles and other important information in your report.

Month

January

Chapter

12: Sound

13: Synthetic Fibres and Plastics

Learning Objectives

The students will be able to understand and explain:

- Sound and vibrations
- Sounds produced by humans
- Sound produced by animals
- Propagation of sound
- Light propagates faster than sound
- Human ear
- Persistence of hearing
- Echoes
- Amplitude, time period and frequency of a vibration
- Loudness and pitch of a sound
- Audible and inaudible sounds
- Noise and music
- Noise pollution, sources and effects, limiting noise pollution
- Hearing Impairment

The students will be able to understand and explain:

- Natural fibres and synthetic fibres:-
Rayon or Artificial Silk
Nylon
Terylene

Polyethene Tetrathalate

Acrylic fibres

- Advantages and disadvantages of synthetic fibres
- Plastics
- Characteristics of synthetic plastics
- Types of synthetic plastics
- Plastics and the Environment
- Damage caused by plastic waste
- Measure to control the damage caused by plastic waste

Activity

- Activity to demonstrate the relation between frequency and amplitude by using a simple pendulum.
- Activity to demonstrate sound produced by a vibrating fork.
- Collection of different types of fibres and pasting in a scrap book. (Natural and artificial)
- Debate on the topic: Natural or artificial fibres – Which is better and why?

February

Revision

SUBJECT : SOCIAL SCIENCE

MONTH

APRIL

CHAPTER

L1- RESOURCES: utilization and development

L-8: THE MODERN PERIOD

LEARNING OBJECTIVES

- To introduce the global distribution of economic resources
- Appreciation of God gifted natural resources
- To understand the important changes that took place in the modern period
- To delineate major developments within the time frame

ACTIVITY/ASSIGNMENT

- Suggest any five ways in which wastage of resources can be reduced
- Plan a survey in your colony/village to investigate people's attitude towards recycling of the domestic / agricultural waste.

MONTH

MAY

CHAPTER

L-2: NATURAL RESOURCES: Land, Soil and matter

L-15: ROLE OF THE CONSTITUTION

LEARNING OBJECTIVES

- Appreciation of the judicious use of resources for sustainable development
- To understand the constitution as the primary sources of all laws
- To appreciate the uniqueness of Indian Secularism

ACTIVITY/ASSIGNMENT

- Collect information on some multipurpose River Valley Projects of India
- Group discussion on:
 - If you are called upon to pledge that you will abide by at least five fundamental duties, which ones according to you are the most significant ones and why?

MONTH

JULY

CHAPTER

L-9: ESTABLISHMENT OF COMPANY RULE IN INDIA

L-16: INDIAN SECULARISM

L-3: NATURAL RESOURCES: Vegetation and Wildlife

LEARNING OBJECTIVES

- Unreveal the story of how a trading company becomes a political power
- Knowledge about how the trading centres began in India
- To understand the meaning and aspects of secularism
- To make them aware about the principles of equality and dignity'
- To understand the classification of forests on the basis of climate

ACTIVITY

- Group discussion on the common features of the festivals- ID, Diwali, Christmas & Guru Nanak Dev's Birthday.
- Prepare a project on 'Flora and Fauna' and also mention as students what can you do protect them?
- Take the help of news paper clippings, School Library or Internet sources.

MONTH

AUGUST

CHAPTER

L-10: COLONIALSIM: Rural and tribal societies

L-17: THE UNION GOVERNMENT

L-11: THE FIRST WAR OF INDEPENDENCE – 1857

LEARNING OBJECTIVES

- Understanding different land revenue systems and their impact on farmers
- Analyse how the exploitation led to tribal revolts
- To enable students to gain a sense of the essential elements of the Parliamentary government
- Understanding the need for a federation
- Examine the various causes which led to the revolt of 1857
- To identify the important centres of the revolt

ACTIVITY/ASSIGNMENT

- Activity/Flowchart
- Prepare a chart showing the composition of three different organs of the union government
- Make a scrapbook or a Power Point Presentation on "Heroes of the Revolution of 1857"

MONTH

SEPTEMBER

L-11: THE FIRST WAR OF INDEPENDENCE

L-18: THE UNION LEGISLATURE

LEARNING OBJECTIVES

- To gain a sense of essential elements of the Parliament
- To understand the functions and composition of the union government
- Arrange a mock Parliament in the class. In that session debate on a Bill covering from introduction to passing the Bill. Show the stages.

SA I Examinations

MONTH

OCTOBER

CHAPTER

L-4: MINERAL AND ENERGY RESOURCES

L-19: THE UNION EXECUTIVE

LEARNING OBJECTIVES

- To understand the classification of minerals resources on the basis of properties
- To explain the nature of working of Parliamentary system of government

ACTIVITY/ASSIGNMENT

- Identify and list five articles in your house which are made up of various minerals or alloys
- Make a list of the Indian Presidents in Chronological order.

MONTH

NOVEMBER

CHAPTER

L-5: AGRICULTURE

L-12: IMPACT OF BRITISH RULE ON INDIA

L-20: JUDICIARY

LEARNING OBJECTIVES

- To understand the importance of agriculture and the various factors affecting agriculture
- To classify different crops on the basis of geographical conditions

- To understand the history of British education policy and its impact on India
- To analyse the circumstances leading to the independence of India
- To understand the composition of our judiciary system

ACTIVITY/ASSIGNMENT

- Debate on “Genetically modified crops are the need of the hour”.
- Make a detailed Chart of Indian Judiciary System
- Write a story to justify the theme “Justice delayed is Justice denied”.
- Visit to PUSA Institute/ Historical Tour.

MONTH

DECEMBER

CHAPTER

L-6: MANUFACTURING INDUSTRIES

L-7: HUMAN RESOURCES

L-13: THE NATIONALIST MOVEMENT

L-21: SAFEGUARDING THE MARGINALIZED

LEARNING OBJECTIVES

- To gain the knowledge of the classification of the industries on different basis
- Familiarization of a few population related concepts.
- Sensitization of children that people as an asset can participate and contribute towards national building
- To understand the history of British Policies and their importance
- To understand the problems of backward people
- To understand the policy of reservation

ACTIVITY/ASSIGNMENT

Class Quiz

- To recall the location of various industries.
- To identify the type of industries.

Activity:

Scrap Book / Album on Indian National Movements between 1920-1935

Suggest some provisions to improve the social and economic status of scheduled castes and tribe.

News report on ‘Tribals’

MONTH

JANUARY

CHAPTER

L-14: INDIA MARCHES TOWARDS INDEPENDENCE

L-22: SOCIAL JUSTICE AND THE MARGINALIZED

LEARNING OBJECTIVES

- Familiarize students with the names of people involved in the freedom struggle, the different types of ideas that inspired revolution, the forces that shaped the National movement
- To understand the concept of marginalization and to analyse the problems faced by marginalized groups.
- To recognize the need and significance of giving social and economic justice to minorities

ACTIVITY/ASSIGNMENT

- Power point presentation: Sarva Shiksha Abhiyan (SSA) – an educational programme launched by the govt. of India – PPT
- Role play
- To enact the role of a character from the nationalist movement so as to develop their creative skills.
- Make an album of various tribals groups of India, highlight the problems they are facing and the visible changes they are undergoing in their life style.

MONTH

FEBRUARY

REVISION

MONTH

MARCH

SA-II Examination

Class VIII-ART AND CRAFT

MONTH

April & May

TOPIC

- Tree Plantation, Play ground scene, Calligraphy
Step by step (Page 1-10)

MONTH

July

TOPIC

- Birds & Animals, Vegetables & Fruits
Step by step (Page 11-15)

MONTH

August

TOPIC

- Poster Design, Landscape
Step by step (Page 16-20)

MONTH

September

TOPIC

Half Yearly Exams

MONTH

October

TOPIC

- Paper Bags, Book Cover Design
Step by step (Page 21-25)

MONTH

November

TOPIC

- Madhubani Painting, Rangoli
Step by step (Page 26-30)

MONTH
December

TOPIC

- Seasons, Objective Drawing, Human Sketching
Step by step (Page 31-35)

MONTH
January & February

TOPIC

- Portraits, Collage Work
Step by step (Page 36-40)

(COMPUTER)

MONTH
APRIL- MAY

CHAPTER

Ch-1 Web Terminology

Ch-2 HTML

LEARNING OBJECTIVES

- To learn about the web browser, web server and web site.
- To differentiate between the IP address and the URL.
- To create web pages using HTML.

ACTIVITY

Collect the pictures of the different web browsers from the internet or different newspapers & magazines.

*Lab Activity: Find the IP address of the following websites:- www.gmail.com
www.davkhills.com

*Lab Activity-Open Notepad and How to convert Notepad page into web page.

MONTH

JULY

CHAPTER

Ch-3 Editing and Formatting in HTML

LEARNING OBJECTIVES

* To enable the students in making a web page more organized and aesthetic in appearance.

ACTIVITY

* Lab activity- Beautify the web page by using editing and formatting tags.

MONTH

AUGUST

CHAPTER

Ch-4 Lists in HTML

LEARNING OBJECTIVES

* *Learn* how to combine basic *HTML* elements to create Web pages

ACTIVITY

*Lab Activity- Create a web page displaying a list of names of the students of your class.

MONTH

SEPTEMBER

SUMMATIVE ASSESSMENT-I

MONTH

OCTOBER

CHAPTER

Ch- 5 Tables in HTML

LEARNING OBJECTIVES

The *table tag* should be used to display tabular data, rather than as a layout technique.

ACTIVITY

* Lab Activity- Create a table mentioning the names of your teachers and the subjects they teach. Each row must be in different color.

MONTH

NOVEMBER

CHAPTER

Ch-6 Images in HTML

LEARNING OBJECTIVES

Learn how to create *image* files and put them into your Web pages.

ACTIVITY

* Lab Activity- Using Image tag create a web page to display the picture of Planets with their names.

MONTH

DECEMBER

CHAPTER

Ch- 7 Linking in HTML

Ch-8 Forms in HTML

LEARNING OBJECTIVES

* The link tag should be used to link one web page to another web page.

ACTIVITY

* Lab Activity- Link your web page to the CBSE web site.

MONTH

JANUARY

REVISION

MONTH

FEBRUARY

SUMMATIVE ASSESSMENT-II

SUBJECT: GENERAL KNOWLEDGE

MONTH

APRIL/MAY

TOPIC

UNIT-1 LANGUAGE & LITERATURE

ACTIVITY

FIND OUT NAMES OF TEN BOOKS FOR CHILDREN WRITTEN BY INDIAN AUTHORS

MONTH

JULY

TOPIC

UNIT-2

ACTIVITY

PROJECT: FLAURA & FAUNA

MONTH

AUGUST

TOPIC

UNIT-3 THE WORLD AROUND US

ACTIVITY

WRITE DOWN NAMES OF TEN GREAT WOMEN OF THE WORLD. FIND OUT WHY THEY ARE REFERRED TO BE GREAT.

MONTH

SEPTEMBER

TOPIC

CURRENT AFFAIRS

ACTIVITY

QUIZ, FRAME, GENERAL KNOWLEDGE QUESTIONS FROM THE NEWSPAPER.

MONTH

OCTOBER

TOPIC

UNIT-4 CULTURE

ACTIVITY

COLLECT PICTURES OF FAMOUS PALACES OF THE WORLD & PASTE THEM IN YOUR SCRAPBOOK.

MONTH

NOVEMBER

TOPIC

UNIT- 5 MATH MAGIC

ACTIVITY

BRAIN TWISTERS- WORKSHEET

MONTH

DECEMBER

TOPIC

UNIT-6 SPORTS 7 GAMES

ACTIVITY

DEVELOP A COLLAGE ON POPULAR SPORTS OF INDIA

MONTH

JANUARY

TOPIC

CURRENT AFFAIRS

ACTIVITY

QUIZ- WHO IS WHO

MONTH

FEBRUARY

TOPIC

NEWSPAPER READING

ACTIVITY

QUIZ

MUSIC SYLLABUS
CLASS VIII

APRIL-MAY

- Practice of Alankar
- Prayer
- Definition of Saptak , Swar

JULY-AUGUST

- Devotional Song
- Patriotic Song
- Prayer

SEPTEMBER-OCTOBER

- Folk Song
- Raga Bhupali –Swar Vistar Parichay
- Guru Vandana

NOVEMBER-DECEMBER

- Christmas Song
- Teen Taal
- Children's day Song

JANUARY-FEBRUARY

- Revision of Alankars
- Revision of Prayers
- Revision of Raga Bhupali

MARCH

Revision

Physical Education

Objectives:-

1. Coordination of body and mind.
2. Quick body movement of hand and leg strength.
3. Coordination of mind and body strength of abdominal muscles.

Regular Events:-

Warming up exercise for 10 minutes.

April-May - Whole body exercise.

1. Arm , trunk , abdominal and balancing.

July – Drill and marching - Salute and Salute while marching.

August- Basket ball :- Free throw shot and jump shot

Kho-kho:-Tapping, Simple and double chain running

September—Athletics- (Track events)

1. 100 m, 2. 200 m, 3. 400m. 4. 4x100 m relay.

October- Athletics- (Field Event)

1. Long Jump
2. Shot put

November—Hand ball & Kabbadi-Fundamental skills.

1. Top shot
2. Reverse shot
3. Drive shot
4. Under hand shot.

1. How to take lona
2. Proper game

December – Indoor games – Table Tennis:- Cover up the table

Badminton :- Cover up the court

January-February – Volley ball :- Passing

1. Under hand pass
2. Back pass
3. Under hand pass with one hand

मासानुसार--पाठ्यक्रमः

कक्षा--अपपप
विषय--संस्कृत

मास-अप्रैल

प्रकरण

पाठस्य नाम- सुवचनानि श्लोकांश

व्याकरण-1 शब्दरूप-राम , लता, फल, किम् , सर्व, 2 धातुरूप-पठ्, गम्

, भू

(पंच लकारेषु)

3 उपसर्ग-अनु, अव अभि, अधि, आ, उत, उप 4 संख्या-1-50

(1-4 त्रिषु लिंगेषु प्रथमा विभक्तिः)

5 अपठित गद्यांशः 6 चित्राधारित-वाक्यरचना

उद्देश्य

1 सुविचारैः विद्यार्थिनः नैतिक मूल्यानाम ज्ञानम्

2 छात्राणां बौद्धिक-विकासः

3 भाषा कौशलस्य विकासः

संस्कृत लेखने-पठने-वाक्य निर्माणे लेखने-पठने-वाक्य निर्माणे दक्षाः

क्रियाकलाप

1 श्लोकोच्चारणम्

2 संख्या क्रीडा (लिंगानुसारम-परीक्षण)

3 समाचारपत्रात् चित्रं गृहीत्वा तस्मिन् विषये पञ्च वाक्यान् लिखत ।

मास-मई

प्रकरण

पाठस्य नाम- १ क्रोधेन कार्याणि न सिध्यति २ वसुधैव कुटुंबकम्

व्याकरणे- शब्दरूप-भवत्, गच्छत् 2 धातुरूप-दृश्, स्था 3 प्रत्यय-क्त्वा, ल्यप् 4 पत्र-
लेखनम्

5 पठित -गद्यांशरू 6 स्वर सधिः-दीर्घ, गुण 7 कथाक्रमानुसार

पाठस्य नाम- १ क्रोधेन कार्याणि न सिध्यति

२ वसुधैव कुटुंबकम्

व्याकरणे- 1 शब्दरूप-भवत् 2 धातुरूप-दृश्, 3 प्रत्यय-क्त्वा, ल्यप् 4 पत्र- लेखनम् 5

पठित -गद्यांशरू 6 स्वर सधिः- 7 कथाक्रमानुसार

उद्देश्य

- 1 विद्यार्थिनः हृदयेषु सहनशीलतायाः भावनायाः विकासः
- 2 भातृ-भावनायाः विकासः

क्रियाकलाप

- 1 पठित गद्यांश-कर्ता-क्रिया अन्विति एवं पर्याय-विपर्ययरूच ज्ञानम्
- 2 धातुभिः सह प्रत्यानां प्रयोगः
- 3 प्रश्नोत्तरी-प्रतियोगिता

मास-जून

ग्रीष्मावकाश

मास-जुलाई

प्रकरण पाठस्य नाम-१ अहं नदी अस्मि २ भाषासु मुख्या मधुरा

दिव्या गीर्वाण भारती

व्याकरणे- 1 शब्दरूप-नदी 2 धातुरूप-स्मृ, अस् 3 समास-तत्पुरुष 4 अव्यय-तदा, धिक्, मा,

यदा, सर्वत्र, इतस्ततः एकदा, बहिः, अलम्, अपि 5 प्रत्यय-शतृ

उद्देश्य

- 1 मानव जीवने नदीनां उपयोगिता 2 संस्कृत भाषायाः महत्त्वम्

क्रियाकलाप

- 1 भारतस्य मानचित्र गंगा आदयरू नद्यरू दर्शयित्वा तासां उद्गम स्थलानां तासां तटे स्थितानां नगराणां वर्णनम्
- 2 पाठस्य आधारे कवीनां लेखकानां ग्रन्थानां परिचयः

मास-अगस्त

प्रकरण

पाठस्य नाम-मधुराणि वचनानि

व्याकरणे-शब्दरूप-अस्मद्-युष्मद् 2 धातुरूप-सेव्, लभ्, शुभ्, रुच् (लट्, लृट्)

3 कारक एवं उपपद-विभक्ति- द्वितीया, तृतीया - (उभयतः, अभितः, परितः, प्रति, विना अलम्, काणः, बधिररूसह) । 4 संवाद लेखनम्

उद्देश्य

- 1 विशेषण-विशेष्य-ज्ञानम्

2 चिंतनेन-मननेन सूक्तिनाम् सुविचाराणां स्व जीवने प्रयोगः ।

क्रियाकलाप

सूक्तिनां संबन्धी चित्राणि निर्माणं कुरुत ।

मास-सितम्बर

पुनः अभ्यासः, बहुविकल्पात्मक प्रश्नाः

प्रथम-संकलनात्मक...परीक्षा 2014

मास-अक्टूबर

प्रकरण

पाठस्य नम-१ क्षमस्व महर्षेरु क्षमस्व

२ अविश्वस्ते न विश्वसेत्

व्याकरणे-1 शब्दरूप-मुनिः, मतिः, साधुः, तत् (त्रिषु-लिंगेषु) 2 धातुरूप-वद्, नम् त्यज् ,
रच्

3 स्वर सधिः-वृद्धिः, यण्ा 4 प्रत्यय-तुमन् , क्तवत् 5 पठित...गद्यांश
उद्देश्य

1 क्षमायारु गुणस्य महत्वम्

क्रियाकलाप

1 महर्षिः दयानन्दस्य चित्र चित्रांकनं कृत्वा तस्य विषये पञ्च वाक्यानि लिखन्तु ।

2 कथा-क्रमानुसारम्

मास-नवम्बर

प्रकरण

पाठस्य नाम-गुणाः पूजास्थानं गुणिषु

व्याकरणे 1 शब्दरूप-मातृ, पितृ, एतद्, इदम् (त्रिषु-लिंगेषु)

2 धातुरूप -लिख्-पा, कृ (पञ्च लकारेषु) 3 संख्या-51 --100 (1-4 त्रिषु लिंगेषु)

4 अव्यय-पुरा, ऋते, विना नमः, एव, नीचैः, उच्चैः, अधुना, श्वरु, ह्य

5 प्रत्यय-क्त 6 चित्रं दृष्ट्वा वाक्यरचना

उद्देश्य

भारतस्य पूर्व राष्ट्रपतीनां महोदयानां विषये ज्ञानम् ।

क्रियाकलाप

राष्ट्रपति-अब्दुलकलाम-महोदयस्य चित्रं नीत्वा तस्य विषये पञ्च वाक्यानि लिखन्तु ।

मास-दिसम्बर

प्रकरण

पाठस्य नाम-१ वचने का दरिद्रता २ हितं मनोहारी च दुर्लभं वचः ।

व्याकरणे-1 शब्दरूप-विद्वस् 2 धातुरूप-सेव्, लभ्, शुभ्, रुच् ; आत्मनेपदी-लङ्ग लकार)

3 समास-अव्ययीभाव, द्वन्द्व 4 उपसर्ग-दुस्, नि, निस्, प्र, प्रति परि, वि, सम् । 4 पत्र-लेखनम्

5 अपठित-गद्यांश

उद्देश्य

श्लोकोच्चारणे-रुचिःवर्धनम्

क्रियाकलाप

श्लोकोच्चारणम्

मास-जनवरी

प्रकरण

पाठस्य नाम स्वाध्यात् मा प्रमदः

व्याकरणे-कारक व उपपद विभक्तिः चतुर्थी, पञ्चमी, षष्ठी, सप्तमी

(रुच, दा स्वस्ति, नमः बहिः, पृथक्, ऋते, उपरि, स्निह्, विश्वस्।

संवाद-लेखनम्

उद्देश्य

सदाचारस्य शिक्षणम्

क्रियाकलाप

मातुः चित्रं चित्रांकन कृत्वा तस्याः विषये लेखनम्

मास-फरवरी

पाठितस्य पाठ्यक्रमस्य पुनः अभ्यासः , बहुविकल्पात्मकः प्रश्नाः,

जीवन-मूल्य संबन्धी प्रश्नाः

लघुत्तरात्मक-प्रश्नाः

द्वितीया संकलनात्मक -परीक्षा 2015

विशय वेदपाठ (धर्मशिक्षा)

कक्षा-आठवी

माह

अप्रैल

प्रकरण

ओंकार ध्वज ईश्वर का सर्वश्रेष्ठ नाम आत्मबोध

उद्देश्य

ओंम का महत्व

ईश्वर के सब नामों में ओम् का महत्व।आत्म बोध की विधि बताना।

रचनात्मक/क्रियात्मक कार्य

ओम् षब्द का सामूहिक उच्चारण

माह

मई

प्रकरण

प्रार्थना (जाति को जीवन) गायत्री जपका प्रभाव

उद्देश्य

जाति और जीवन का लाभ गायत्री की महिमा बताना

रचनात्मक/क्रियात्मक कार्य

जाति के लाभ लिखो।

माह

जून

ग्रीशमावकाष

माह

जुलाई

प्रकरण

संस्कृत भाशा, राष्ट्र भाशा हिन्दी, पंचमहायज्ञ

उद्देश्य

संस्कृत भाशा का मौलिक स्वरूप बताना।हिन्दी भाशा का महत्व समझाना।पंचमहायज्ञों की

सार्थकता का ेस्थापित करना

रचनात्मक/क्रियात्मक कार्य

संस्कृत षब्दोंकाअन्य भाशा से तुलनात्मक अध्ययन कर कॉपी में तालिका बनाइए।

माह

अगस्त

प्रकरण

डी.ए.वी.गान, योग की पहली सीढ़ी यम

उद्देश्य

डी.ए.वी. के प्रति समर्पण यम के पालन से व्यक्तिगत लाभों का मूल्यांकन करना।

रचनात्मक/क्रियात्मक कार्य

सामूहिक उच्चारण अष्टांग योग का ध्यान के द्वारा अभ्यास।

माह

सितम्बर

प्रथम संकलनात्मक परीक्षा

माह

अक्टूबर

प्रकरण

योग की द्वितीय सीढ़ी पाँच नियम

उद्देश्य

नियमों के पालन से व्यक्तिगत लाभ बताना,

रचनात्मक/क्रियात्मक कार्य

अष्टांग योग की तालिका चार्ट पेपर पर बनाइए।

माह

नवम्बर

प्रकरण

आश्रम व्यवस्था, वर्ण व्यवस्था का स्वरूप, किस दर जाऊँ

उद्देश्य

वर्ण व्यवस्था से वैदिक व्यवस्था को संचालित करना आश्रम व्यवस्था का समाज की उन्नति में क्या योगदान है? बताना परमात्मा के प्रति समर्पण

रचनात्मक/क्रियात्मक कार्य

वर्ण और जाति का अन्तर समझाते हुए चार्ट बनाइए।

अपने घर के सदस्यों की अवस्था से आश्रम व्यवस्था बताना। काँपी में शुभ-अशुभ कर्मों का वर्गीकरण करते हुए सूची बनाइए।

माह

दिसम्बर

प्रकरण

आर्यसमाज के नियम (7-10) सत्यार्थ प्रकाश डी.ए.वी. संस्थाएँ

उद्देश्य

समाज के प्रति व्यवहार समझाना।सत्य को मानना-मनवाना असत्य का छोड़ना छुड़वाना
डी.ए.वी. की स्थापना के पीछे की भावना से अवगत कराना

रचनात्मक/क्रियात्मक कार्य

गाय का उदाहरण देकर सत्य का विवेचन नुक्कड़ नाटक

माह

जनवरी

प्रकरण

न्यायमूर्ति डॉ० मेहरचन्द्र महाजन राष्ट्रीय-गीत नित्यकर्म के मन्त्र आर्य समाज के नियम
उद्देश्य

डा० महाजन के व्यक्तित्व का परिचय

राष्ट्रभूमि के प्रति आस्था उत्पन्न कराना।

प्रातः स्मरणीय प्रभु के प्रति चिन्तन उत्पन्न करना।आर्यसमाज की श्रेष्ठ विचारधारा
प्रस्तुतकरना।

रचनात्मक/क्रियात्मक कार्य

समूहिक गान ध्यान की क्रिया द्वारा कण्ठस्थीकरण

माह

फरवरी

प्रकरण

पाठ 11 से समस्त पठनीय पाठों की पुनरावृत्ति

उद्देश्य

कठिन प्रश्नों के उत्तर समझाना।

माह

मार्च

प्रकरण

द्वितीय –संकलनात्मक परीक्षा

Subject: Mathematics
Session 2016-17

Month

April

Chapter

Unit-1

Squares and Square Roots

- Squares of Natural Numbers
- Facts about perfect square numbers
- Adding triangular numbers
- Number between square numbers
- Square Roots

Unit-2

Cubes and Cube Roots

- Cubes of Natural Numbers
- Cube Root of Real numbers
- Cube Root by prime factorization and approximation method

Learning Objectives

- To understand, define and determine squares and Square roots of natural numbers.
- To identify perfect square numbers.
- To understand, define and determine the cubes and cube roots of natural numbers.
- To determine cube root of a number using factorization and estimation methods.

Activity/Assignment

- Activity on formation of magic squares.
- Activity on finding the cubes of natural numbers and facts about perfect cube numbers.
- Activity on finding perfect squares and cubes from 0 to 2000 and to do a research whether this can be applied for a day in a week like the odd – even scheme introduced for cars.

MONTH

May

Chapter

i. Unit-3

Direct and Inverse Variations

- Types of Variations
 - a) Direct variations
 - b) Inverse variations
- Problems based on Direct and Inverse Variations
- Problems based on Time and Work
- Time and Distance

Learning Objectives

- To apply the concept of direct and inverse variations in solving problems related to work and time, number of items and their cost, time and distance etc.

Activity

- Quiz on daily life problems related to time and work as well as time and distance which can be solved using the concepts of direct and inverse variations.

MONTH

July

Chapter

Unit-5

Profit, Loss and Discount

- Profit and Loss Percentage
- Discount
- Value Added Tax (VAT)

Unit-10

Parallel Lines

- Pair of corresponding, alternate interior and exterior angles
- Properties of Parallel lines

- Division of a line segment in a given ratio internally

Learning Objectives

- To understand the Profit and Loss percentage and apply the knowledge of percentage in their daily life problems.
- To understand and recognize adjacent angles, vertically opposite angles, corresponding angles, complementary angles, supplementary angles etc.

Activity

- Role-play on sale and purchase to show equivalent discounts.
- Draw two parallel lines and a transversal .Measure the eight angles formed by the transversal with the parallel lines .Write observations and relationship between various pairs of angles.

Month

AUGUST

Chapter

Unit-13

Introduction to Graphs

- Linear Graph
- Cartesian Plane
- X-Coordinate (Abscissa)
- Y-Coordinate (Ordinate)
- Construction of Graphs

Unit-7

Algebraic Identities

- Algebraic Identities
- $(a+b)^2 = a^2 + 2ab + b^2$
- $(a-b)^2 = a^2 - 2ab + b^2$
- $a^2 - b^2 = (a+b)(a-b)$
- $(x+a)(x+b) = x^2 + (a+b)x + ab$
- $(a+b+c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ca$

- Factorization of the algebraic expression by middle term splitting method.

Learning Objectives

- To understand the coordinate axes, origin and draw the graph between dependent and independent variable.
- To understand the algebraic identities and factorize the algebraic expressions by taking out common factors or by using suitable identities.

Activity

***PROJECT:** Collect information about history of Coordinate Geometry.

*Activity to verify the algebraic identity $(a+b)^2=a^2+2ab+b^2$ by dividing a rectangular shaped card board into small rectangles and squares.

Month

SEPTEMBER

Chapter

Unit-14

Mensuration

- Area of Trapezium
 - Area of general quadrilaterals
 - Area of polygons
 - Surface area of cuboid, cube and cylinder
- *Volume of cuboid, cube and cylinder.

Learning Objectives

*To understand and construct a quadrilateral when measurement of at least five parts of a quadrilateral are given.

*To understand and able to use gained knowledge in their day to day life e.g. in finding the capacity of a glass in calculating the area of four walls of a room etc.

Activity

*Make a rhombus by paper cutting and folding and illustrate various properties of rhombus.

*Activity on the concept of folding the rectangular sheet to form a cylinder and to find its volume.

Month

OCTOBER

Chapter

Unit-3

Exponent and Radicals

- Radicals, Radicand and index
- Positive rational numbers as exponents
- Negative rational numbers as exponents
- Laws of Exponents.

Learning Objectives

- To understand rational numbers as exponents and differentiate between radicand and radical

Activity

Students will substitute numbers from a given list into an expression with a fractional exponent to discover the relation between rational exponent and radicals.

Month

NOVEMBER

Chapter

Unit-6

Compound Interest

- Finding Compound Interest when interest is
 - compounded half yearly
 - compounded quarterly
- Growth and depreciation

Unit-8

Polynomials

- Definition, terms and degree of polynomials
- Division of polynomials by other polynomials using
 - i) Factor method
 - ii) Long division method

Learning Objectives

- To Understand and differentiate between simple interest and compound interest
- To understand and differentiate among monomials, binomials and trinomials etc.

Activity

- Find out the Interest rate for term deposits in three banks-
 - Which bank provides the best rate ?
 - In which bank should we deposit our money?
- Quiz on definitions and examples of polynomials.

MONTH

DECEMBER

CHAPTER

Unit-9

Linear equations in one variable

- Equations of the form $ax+b/cx+d=k$
- Cross multiplication method
- Applications of linear equations.

Unit-11

Understanding Quadrilaterals

- Convex and concave polygons
- Angle sum property
- Trapezium and parallelogram
- Rhombus
- Rectangle
- Square

Learning Objectives

- To understand and solve the problems related to real life by expressing them in mathematical statement i.e. a linear equation
- To understand and use the properties of special polygons parallelogram, Rhombus, Square and Rectangle in solving the problems.

Activity

* (a) Pass your paper to the student sitting to your right. He or she will solve the equation and verify if the answer is correct.

(b) Construct a Linear equation of the movie that you have recently seen in a theatre. For this equation be sure to have a variable on each side of the equation.

Example- $4m-6=2m+2$ (m represents the number of movies)

*Activity on angle sum property in case of interior and exterior angles of polygons. Generalization of formula to calculate the number of sides and each angle of a polygon.

MONTH

january

Unit-12

Constructions of Quadrilaterals

- Construction of quadrilateral
- When four sides and one diagonal are given
- When three sides and both diagonals are given
- When two adjacent sides and three angles are given,
- When three sides and two included angles are given

Unit-15

Statistics and Probabilities

- Presentation of Data
- Range, Frequency distribution table, tally marks.
- Graphical representations of data by Histogram and Pie Chart
- Probability

Learning Objectives

- To understand that the term statistics is science of collecting, classifying, summarizing, analyzing and interpreting numerical facts

Activity

Draw a Pie Chart representing the time spent by you on different activities in one day i.e. 24 hours.

MONTH

FEBUARY

CHAPTER

Unit-16

Rotational Symmetry

*Centre of Rotation

*Angles of rotation

*Rotational Symmetry in

- i) Square
- ii) Rectangle
- iii) Parallelogram
- iv) Equilateral triangles
- v) Wind mill

Learning Objectives

*To understand and define the lines of symmetry and rotational symmetry in different polygons.

Activity

*Make a wind mill and a square of thick paper. Find the order of rotational symmetry and angle of rotation.

वार्षिक पाठ्यक्रम की रूपरेखा
रचनात्मक 2016-17

महीना	पुस्तक का नाम		उद्देश्य/जीवन मूल्य	गृहकार्य/रचनात्मक गतिविधि
	ज्ञान सागर भाग-8	अभ्यास सागर भाग-8		
अप्रैल	पाठ-1 कलश (कविता) पाठ-2 असल धन	षब्द विचार सवाद विज्ञापन	जीवन मूल्यों का परिचय, षब्द विवेक का ज्ञान	काव्य भाव संबंधी अतिरिक्त प्रश्नों का अभ्यास एवं सामाजिक परिवर्तन संबंधी अनेक प्रश्नोत्तर जीवन मूल्यों संबंधी प्रश्नोत्तर चित्र के आधार पर कहानी लेखन
	पाठ-3 अच्छे पड़ोसी के गुण पाठ-	प्रत्यय, विराम चिह्न वाक्य - अशुद्धिकरण शोधन	समाजिकता का निर्वाह करते हुए समाज में पड़ोसी का महत्त्व बताना भ्रष्टाचार की समस्या को उजागर करना	अच्छे पड़ोसी के गुणों पर परिचर्चा, प्रश्नोत्तर, अभ्यास, एवं फ्लैश कार्ड निर्माण केबल टी. वी. की हानियाँ एवं भ्रष्टाचार पर भाषण एवं नुक्कड़ नाटिका, एक शब्द से अनेक शब्द-निर्माण
मई	पाठ-4 दुखमें हार न मानों पाठ-5 आकाश को सात सीढ़ियाँ	अलंकार, भाव वाचक संज्ञा	मानवता व करुणा का संदेश वैज्ञानिक चेतना के प्रति जागरूकता, अलंकार परिचय	मानवता संबंधी कविताओं का संकलन एवं प्रश्नोत्तर, दीन-दुखियों की सेवा करते हुए चित्र का संकलन, वर्ग पहेली अलंकार पर परियोजना

जुलाई	पाठ-6 (ब) लगाया पाठ-7 (सिरी) से आगे	अनुच्छेद - लेखन स्वर-संधि	भ्रष्टाचार की समस्या उजागर करना लेखन अभिव्यक्ति को सक्षम करना कल्पना चावला के जीवन से प्रेरणा लेना।	सामाजिक मूल्यों पर आधारित नुसकड़ नाटक साहस, आत्मविश्वास, कर्मिता जैसे जीवन मूल्यों पर कहानी लेखन।
अगस्त	पाठ-8 दोहे	स्वर संधि अलंकार उपसर्ग	जीवन मूल्यों की प्रेरणा स्वाधीनता संग्राम से परिचित कराना	शब्द निर्माण, विद्या संबंधी परिचर्चा एवं भाषण प्रतियोगिता सीसीई पर आधारित प्रश्नाभ्यास देश प्रेम से देश एवम् जीवन की घटना सुनाना। जुड़ी घटनाओं पर, दोहा, कोलॉज निर्माण एवं प्रश्नोत्तर, अत्याक्षरी
	पाठ-9 कामजोर	समुच्चयोधक, संबंधबोधक अव्यय समास	बच्चों के मन में घर की जिम्मेदारियों का भाव जगाना	'भावना' विषय पर भाषण प्रतियोगिता एवं "बातचीत के महत्त्व" पर भाषण प्रतियोगिता
सितम्बर	अर्धवार्षिक व्याकरण परीक्षा का पाठ्यक्रम (पाठ: 1,2,3,4,5,6, 7,8,9) व्याकरण (अपठित बोध, अनुच्छेद लेखन, पर्यायवाची, विशेषण, व्यंजन संधि, स्वर संधि, अलंकार, संज्ञा, उपसर्ग), मुहावरे, समास, पत्र-लेखन			

रचनात्मक

महीना	पुस्तक का नाम		उद्देश्य / जीवनमूल्य	गृहकार्य / रचनात्मक गतिविधि
	ज्ञान सागर भाग-8	अभ्यास सागर भाग-8		
अक्टूबर	पाठ-11 बातचीत की कला पाठ-10 अन्याय के खिलाफ लड़ाई	विशेषण व्यंजन संधि	जीवन में बातचीत का महत्त्व प्रदिपादित करना	बच्चों के सम्पूर्ण विकास की दिशा में उपाय व्यक्त कीजिए।
नवंबर	पाठ-13 पौधे के पंख पाठ-15 सोना		बाल मनोविज्ञानिकता का विश्लेषण वन्य संरक्षण के प्रति जागरूकता व्यंजन संधि एवं विशेषण का परिचय	“मेरा पालतु पशु” विषय पर अनुच्छेद लेखन एवं प्रश्नोत्तर आदि, चित्र वर्णन
दिसम्बर	पाठ-12 सूर और तुलसी के पद पाठ-14 बहू की विदा पाठ-16 दोपहरी	अलंकार सरल, संयुक्त मिश्रित वाक्य उपमा, रूपक अलंकार विज्ञापन	इनके पदों द्वारा आध्यात्मिक परिचय देना दहेज-प्रथा जैसी सामाजिक बुराईयों को उजागर करना ग्रीष्म ऋतु की प्रचंड दोपहरी के सौंदर्य एवं प्रभाव का वर्णन करना	अन्य भक्त कवियों पर परियोजना एवं प्रश्नोत्तरी निर्माण कार्य दिया गया। दहेज प्रथा संबंधी निबंध एवं स्लोगन प्रतियोगिता का आयोजन विभिन्न ऋतुओं एवं पहरों पर जानकारी एकत्र करना, कहानी-लेखन
जनवरी	पाठ-17 ईर्ष्या: तू	वाक्या - भेद	ईर्ष्या के लाभकारी एवं हानिकारक पक्ष	ईर्ष्या पाठ पर आधारित प्रश्नोत्तरी

	न गई मेरे मन से	पुनरावृत्ति चित्र वर्णन	का उल्लेख करना। गांधीजी के व्यक्तित्व एवं उनके जीवन प्रसंगों का उल्लेख करना	निर्माण एवं वार्ताविचार गांधीजी के जीवन व्यक्तित्व पर परियोजना एवं नाट्य लेखन एवं प्रश्नोत्तरी, अविस्मरणीय घटना सुनाना।
	पाठ-18 अश्विन में प्रतिष्ठा और संस्मरण	डा. लक्ष्मी-भद्र मुहूर्त	गांधीजी के व्यक्तित्व एवं जीवन प्रसंगों का उल्लेख।	गांधीजी के जीवन से संबंधित कौवादा और प्रश्नोत्तरी।
फरवरी	वार्षिक परीक्षा का पाठ्यक्रम (पाठ: 9,10,11,12,13,14,15,16,17,18) सम्पूर्ण व्याकरण			