AAKAR PUBLIC SCHOOL

Monthly Planner (November)

Session 2026-27

Class – 6th

SUBJECT	Topic	Written	Oral	Activity
ENGLISH	Reader Unit -5 1. Hamara Bharat - Incredible India! 2. The kites : 3. Ila sachani : Embroidering Dreams with her Feet	1. Picture related to the chapter 2. Dictation words 3. Word meanings 4. Answer the following 5. Extra questions related to chapter 6. Activity based on chapter	1. Why India is called Incredible India? 2. What makes India unique? 3. What does the Ashoka Chakra represent in our national flag? 4. What do you enjoy most about flying kites? 5. What is the role of the wind in flying a kite? 6. What message do we learn from Ila Sachani's life?	Activity -1 1. Unity in Diversity Location: School Playground Procedure: Assign each student a different Indian state. Students will represent their assigned states through traditional dresses, food, languages, or festivals. Each student will introduce their state and share one or two interesting facts about it. At the end, all students will stand together and say: "We are different, but we are one. We are proud Indians!" Activity:2 . Activity: The Inspirational Talk Show Theme: Interview, confidence, and communication One student will act as a television host. Another student will portray Ila Sachani. Two students will act as guests who discuss her achievements. The host will ask questions about Ila's journey, challenges, and inspiration.

HINDI	पाठ -8 सत्रिया और बिहू नृत्य (निबंध) पाठ –9 मैया मैं नहिं माखन खायो (पद)	1. प्रश्न-उत्तर 2. शब्दार्थ 3. पुस्तक अभ्यास	1.पाठ वाचन 2.प्रश्न-उत्तर 3.पद का सस्वर वाचन	काल संबद्धित गतिविधि:
SANSKRIT	नवमः पाठः अतिथि देवो भव दशमः पाठः बुद्धिः सार्वार्थसाधिका एकादशः पाठः यः जानाति सः पण्डितः	सम्पूर्ण अभ्यास	निबंध रचना व्याकरण सरल वाक्य रचना	मातृभाषया एतादृशानां पत्रचानां प्रहेलिकानां संग्रह कुर्वन्तु।
SCIENCE	Chapter-7 temperature and its measurement. Chapter 8- A journey through states of water. Chapter-9 method of separation in everyday life.	*Draw diagram related to chapter *Write define and keywords. *Write short answers and long question answer. Case based study question.	*Explain the chapters and find out the difficult word. *Read about the temperature and measurement. *Read about the States of matter *Read about the l method of separation.	*To understand the marking on a laboratory thermometers by measuring the temperature of different substances.
MATHS	Chapter -11 Pairs of lines and Triangles Chapter -12 Polygons Chapter -13 Triangles Chapter -14 Construction	Complete exercises with theory Draw and label figures	Types of lines and triangles Properties of polygons	Activity based on lines and triangles Construction using ruler and compass
SOCIAL SCIENCE	Ch. 11 Knowing Our Past Ch. 12 Life of Early	1.Questions and answers 2. Book exercise 3. Word meanings 4. Important terms and definitions	1. Chapter reading 2. Questions and answers 3. Revision of important terms	Make the pictures of tools and equipment's used by early men and explain its usage.
COMPUTER	Ch. 6: Introduction to HTML5 and CSS3 Ch. 7: Algorithm and Flowchart	Explain the basic structure of an HTML5 document, common HTML tags, and the role of CSS3 in styling web pages. Explain algorithms, flowcharts, common symbols, and their importance in solving problems step by step.	Complete book exercises, question-answers, worksheets, fill in the blanks, matching, and other written exercises related to both chapters.	Ch. 6 – Build a Web Page: Identify tags for headings, paragraphs, and images, and explain how CSS changes colours, fonts, and backgrounds. Ch. 7 – Arrange the Steps: Put the steps of preparing a school bag in order and represent them with suitable flowchart symbols. Lab: Create a simple HTML5 page with a heading and paragraph, apply

				basic CSS3 styling, save it, and view it in a browser.

Celebration:-



1. **Children’s Day Celebration**

Holidays:-



1. **Diwali Holidays 07-11-2026 to 11-11-2026.**



2. **Guru Nanak Jayanti (Gurpurab) 24-11-2026**