

Ref: AISV 24th WR- 12th October to 17th October 2026

Dear Parents

Greetings!

Pre-Primary & Primary/Secondary 24th Weekly Report.

ASSEMBLY TIME

Prayer
Affirmations
Gurukulam
Birthday Celebration
Mass Drill
National Anthem
National Song
School Anthem



FOUNDATIONAL STAGE (NURSERY TO C2)

NURSERY

Language development	Children practised tracing the wavy lines and also introduced to Chapter 7, My Friends, through storytelling.
Math & Pre-Math	Children identified and ticked the tall and short objects in their workbook and also participated in a fun shape recognition activity.
Sand Play & Water Play	Water Pouring Activity Children transferred water from one fibre bowl to another using a spoon.
Gross & Fine Motors	Children practised walking forward and backward along a

	marked path and also enjoyed Garba Dance.
Circle Time & Social Emotional	Children learned about Navratri and how it is celebrated. They learned about Garba and Dandiya, singing festive songs, wearing traditional clothes, and celebrating with family and friends.
Rhymes & GK	Introduced to the new rhyme 'Greeting'.

JR. BOND

Language development	Intro of Ch no.18 'Boo teaches us about flower,' along with vocabulary words, CVC words ap, as practiced in WB & NB, Revision of sight words, vowels & consonants.
Math & Pre-Math	Kids practiced before, between & after numbers in WB, number names seven & eight practiced in NB.
Hindi	Kids practiced 'Mera Sharir' in WB, Intro of vyanjan 'g & gha' also practiced in NB.
Art & Creative Expressions	Navratri activity (sticked match sticks and glitter bindi in the image of Devi) in Yuva Book.
Gross & Fine Motors (GMS/FMS)	Navratri celebration (Garba).
Circle Time & Social Emotional Learning (SEL)	Discussed about different types of landforms, Navratri festival (how we celebrate), festival safety & care, World food Day(understanding about what we eat and not eat), Educators enacted goddesses' avatars to explain its significance to kids, Competition: Show & Tell.
Rhymes and Stories	Recap the story Very Quiet Cricket. Intro of a rhyme 'Bingo was his name Oo'.

SR. BOND

Language development	Introduction of Ch. no. 15 along with textual exercises, Short and long 'oo' words in Notebook, Worksheets of Family words. Recap of Articles - A, An, The along with textual exercises.
Math & Pre-Math	Before and After numbers, Between numbers, Forward

	numbers in Notebook.
General Awareness	Recap of my body parts, Rooms in the home, Places of worship, Days of the week, Months of the year, Community helpers. Fruits, Seeded and Seedless fruits.
Art & Creative Expressions	Navratri activity, Fruits.
Gross & Fine Motor Skills (GMS/FMS)	Passing threads through small beads, Sports Day practice.
Circle Time & Social Emotional Learning (SEL)	Educators enacted Goddesses' avatars (9 Goddesses) to explain their significance to kids; Garba celebration.
Rhymes and Stories	Introduction of rhyme Aha Tamatar Bade Majedar, Recap of She Will Be Coming Down the Mountain, Chun chun karti aayi chidya, Humpty Dumpty, Baba Black Sheep. Story - Introduction to The Giving Tree.
Hindi	Vyanjan of भ in Workbook. Vyanjan of ब and भ in Notebook.

GRADE 1

Literacy skills	Ch. 1 Birdwatching with Granny: textual exercises and turn-wise reading of the chapter continued in class.
Science around us	Ch. 2 Dressing up: Textual exercises were solved. Questions & answers were done in their EVS notebooks along with writing the revision words of ch. 1 & Ch. 2.
Numeracy	Ch. 2 Multiplication: kids were taught multiplication by making equal groups, repeated addition and did the textual exercise in their textbook.
Language Smart Hindi	ए, ऐ, ओ, औ, अं, अः मात्राओं का रिविजन कार्य करवाया गया और ओरल अभ्यास करवाया गया।
Computer	Ch.5.Mouse: Wrote new words and fill in the blank in their computer notebook.
GK	Ch.3 Faith and Religion: Explained and solved the textual exercise.

Life Skills	Students revised the traffic signal rules.
Library	Navratri-related story 'मां दुर्गा की विजय', was explained along with the 9 Durgas.
Gujarati	Students were introduced to વ્યંજન & અને બ in their textbook.
Art & craft	Students enjoyed pasting feathers on the image of a peacock in their Art and Craft book. Students enjoyed drawing and colouring a 'Happy Navratri', picture in their Yuva book.
PE	Sports Day practice: March past, mass drill.
Dance	Students practised Garba steps on the topic of Navratri special.
Music	Music 1: Students practised the 1st stanza of "Sabramati ke sant tune kar diya kamal...." Music 2: Students learnt Shloka या देवी सर्वभूतेषु
Lab	English Lab: Write five sentences in English about the Navratri Festival. Maths Lab: Multiplication: Students practised solving multiplication problems. Hindi Lab: बच्चों ने ए की मात्रा और ऐ की मात्रा के दस-दस शब्द लिखे।

GRADE 2

Literacy skills	English: Ch.1 Friends Next Door related textual exercises were done and questions and answers were also completed in the students' notebooks.
Science around us	Ch. 2 From Here to There: Questions and Answers and Circle the odd one out were completed in the notebook. A dictation test was also conducted in the class.
Numeracy	Ch. 1 Division: Revision and practice work were completed in the notebook. Ch. 2 Fractions: Textual exercises, Think Cap, Subject Link, Create and Solve, and Let's Explore were discussed and solved.
Language Smart Hindi	Ch.10- 'हम बच्चे भारत के': Textual exercises were completed in the textbook. Ch.9 - 'चूहा और शेर': Revision work was completed in the

	notebook, and a class test for Ch. 9 was conducted.
Computer	Ch.7 Tux Paint: Students were taught the uses of all the tools available in Tux Paint and how to use them to create colourful drawings.
GK	Ch.2 How is the weather: writing work done in the notebook.
LS	Story: The Kind Little Girl; Students wrote the story in their rough notebooks and learned the moral of being kind, helping others, and caring for everyone.
Library	Story: The Sleepy Mouse. Moral: Don't be lazy.
Gujarati	Students practised writing મહાવરો in their TB, Pg.no. 50.
Art & craft	Students enjoyed drawing and colouring a "Happy Navratri" picture in their Yuva book.
PE	Sports Day practice: March past, Yoga
Dance	Students practised Garba steps on the topic of Navratri special.
Music	Music 1: second stanzas of Sabarmati k sant tune kr diya kamal.... Music 2: shloka - ya Devi Sarvabhuteshu.....
Lab	Hindi: सर्वनाम की परिभाषा तथा उदाहरण को गतिविधि के द्वारा समझाया गया। Eng: Students learned how to use Can, Must, and May in sentences. EVS: Students discussed the topic "Be Safe" and participated in a quiz, answering questions related to safety rules and precautions in daily life. Maths: Students solved division story sums to develop their problem-solving skills and understand equal sharing.

PREPARATORY STAGE (C3 TO C5)

Grade 3

English	Ch-1: Child's Play, class test and extra textual exercises done in the textbook.
English Grammar	Ch-1: Verbs, Definitions and extra practice questions done in the notebook.
Science	Ch-2 Measurement: Short answer questions and 1 Long answer questions written in notebook.
Mathematics	Students were introduced with Line segment drawing and measurement. They practiced these skills thoroughly in their notebook(2.6&2.7).Additionally a new chapter on patterns and Symmetry has been introduced to them.
Hindi	हिंदी व्याकरण - पत्र लेखन का पुनरावर्तन का करवाया गया श्रुतलेखन करवाया गया
Computer	Revision of ch.6 Starting Word done.
Gujarati	વિદ્યાર્થીઓએ સમાનાર્થી શબ્દો નું લેખન કાર્ય કર્યું.
Art & Craft	Grade 3 students continued with their Navratri activity and they also decorated the Rajasthani Matka on page no.18 in their Yuva Book.
Dance	MELANGE PRACTICE.
Music	Students learnt and sang Garba songs.
PE	Students played dodgeball & throwball games during the PE class.

Grade 4

English Lit.	Poem:- The Skylark, question answer and reference to context is over.
English Grammar	Future Tense is over with extra practice in all the sections.
Science	Ch-2 Reproduction in animals explanation going on.

Mathematics	Students were introduced with Ch.7 Decimals, understood the concept, its parts, expansion and place values through making charts of the same in their notebook.
Hindi	छात्रों ने पाठ 'अल्बर्ट के किस्से' का अभ्यास कार्य किया। व्याकरण में 'चित्र वर्णन' कराया।
Gujarati	વિદ્યાર્થીઓએ કવિતા 10 કૌમુદીનો ચોરસ પાઠના અઘરા શબ્દો , શબ્દાર્થ નું લેખન કર્યું. અને તેના પ્રશ્નોની ચર્ચા કરી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 11 वयं भ्रमामः का पठन किया, भाषांतर किया और अभ्यास कार्य किया ।
Social Science	Ch-1 The Role of a farmer in food production- Textual exercises, Question and Answer written in notebook.
Computer	Ch.5 Introduction of PowerPoint long question answers written
Art & Craft	Grade 4 students coloured the Folk Art on Page No. 24 in their Yuva Book.
Music	Students learnt and sang Garba songs.
Dance	MELANGE PRACTICE.
PE	students played Throwball & football games during the PE class.

Grade 5

English Lit.	Ch.2 'Maya Learns to skip , explanation and word meanings done.
English Gr.	Introduced Future tense" along with exercises.
Science	Ch-1 students wrote a long question and answer in notebook and ch-2 Introduction about circulatory system done.
Hindi	छात्रों ने पाठ 'चतुर चिड़ा' का अभ्यास कार्य किया। व्याकरण में 'अपठित गद्यांश' कराया गया।
Mathematics	5A and 5D: Completed Ch-7 Percentage. 5B and 5C: Completed number stories.

Social Science	Ch-1 The Gender and Social Discrimination -Textual Exercises, Question and Answer written in Notebook.
Gujarati	વિદ્યાર્થીઓએ વાર્તા લેખન -ફેરિયાનું યુક્તિ” ની સમજ મેળવી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 9 परोपकाराय मम जीवन का अभ्यास कार्य किया। नया पाठ 10 मम दिनचर्या के व्याकरण में पंचमी विभक्ति के बारे में समझा और लेखन कार्य किया।
Art & Craft	Grade 5 students continued with their Navratri activity in the class.
Dance	MELANGE PRACTICE.
Music	Students learnt and sang Garba songs.
PE	students played Throwball & football games during the PE class.

MIDDLE STAGE (C6 TO C8)

Grade 6

English	Stencil- Poem - The Pirate story questions and answers Grammar - Adjectives textual exercises done.
Mathematics	Ch 8 Perimeter and Area completed in class with solution of exercise.
Hindi	छात्रों ने पाठ 'मैया मैं नहीं माखन खायो' का अभ्यास कार्य किया।
Science	Ch-8(Measurement and motion) explanation is going on.
Social Science	Explanation of chapter 6 done in the class.

Gujarati	વિદ્યાર્થીઓએ "11-ઝાડ કહે વરસાદ દે" કવિતાનું ગાન કરી , સમજ મેળવી પ્રશ્નોની ચર્ચા કરી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 10 त्वं आपणं गच्छ का अभ्यास कार्य।
Art & Craft	They are doing collage work on full chart paper. First they drew a picture and instead of colours, they used pieces of colourful paper.
music	Students learnt and sang Garba songs.
Skill Education	Project-5 " School Museum ", explanation started.
PE	Students played volleyball and football games during the PE class.
Dance	GARBA PRACTICE
Computer	Introduced Chapter 7. Formulas in Excel, They learnt types of cell references in Excel.

Grade 7

English	Stencil - Poem- In The Garden questions and answers done. Debate activity done.
Science	Ch-11(Light)Explanation is going on.
Mathematics	Ch 1 Geometric Twins completed in class with solution completed in class.
Hindi	छात्रों ने पाठ 'वर्षा बहार' का अभ्यास कार्य किया। व्याकरण में ' विशेषण' का अभ्यास कार्य कराया गया।
Social Science	Explanation of chapter 2 - part 2 is going on in the class.
Gujarati	વિદ્યાર્થીઓએ "12.એક નિષ શિષ્ય-અંબાદાસ " પાઠની સમજ મેળવી , પ્રશ્નોની ચર્ચા કરી અને તેનું લેખન કર્યું.

Sanskrit	छात्रों ने पाठ 9 अत्राद् भवन्ति भूतानि का पठन किया और भाषांतर किया।
music	Students learnt and sang Garba songs.
Dance	Garba practice
Skill Education	Project- 5 story time with Puppets.
PE	Students played Throwball and Volleyball,Basketball games during the PE class.
Art & Craft	Activity- Students have done clay modeling. They made "Key Chain" in different shapes like duck, elements, dog,tree, hut,fish, rabbits, butterfly and cars.
Computer	Students did the practical of creating basic webpage using HTML.

Grade 8

English	English Literature: Ch- 6 questions and answers done. English Grammar: Practised questions on email writing and informal letter writing to enhance students' writing skills and familiarise them with the correct format and structure.
Science	Ch-5(Conservation of plants and animals) completed in the class.
Mathematics	Ch 3 Proportional Reasoning - II, Exercise 3.3 completed in class with solution. Explanation of Direct and Inverse Proportional is done.
Hindi	विद्यार्थियों ने पाठ्य पुस्तक के पाठ-६ टोकरी भर मिट्टी के अभ्यास प्रश्न व व्यावहारिक व्याकरण में क्रिया के अर्थ, पहचान, धातु को पढ़ा एवं समझा।

Social Science	Explanation of the chapter 4 the role of judiciary in India was completed in the class.
Sanskrit	छात्रों ने पाठ 9 कोऽरुक्? कोऽरुक्? कोऽरुक्? का पठन किया और भाषांतर किया।
Gujarati	વિદ્યાર્થીઓએ "11.ઝાડ મને લાગે નહીં કોઈ દિ 'પરાયા" કવિતાનું ગાન કર્યું , પ્રશ્નોની ચર્ચા કરી અને તેનું લેખન કર્યું.
Skill Education	Project-3 working with jute, wood and bamboo.
Computer	Explained the <audio> and <video> tag along with its related attributes and demonstrated their use through practical examples.
Art & Craft	Students are making 3D animals with newspapers and tissue paper.
music	Students learnt and sang Garba songs.
Dance	Garba practice
PE	Students played Volleyball, Basketball and football games during the PE class.

SECONDARY STAGE (C9 TO C12)

Grade 9

English	The prose chapter " <i>Twin Melodies</i> " was explained, and the question-answers were discussed and completed in class.
Physics	The concept of Kinetic Energy, Potential Energy, Mechanical Energy and conservation of Energy were discussed with the students along with the numericals related to it from the chapter Work, Energy and Simple Machines .

Biology	Completed the chapter Tissues in Action , covering nervous tissue and the skeletal system.
Chemistry	● Atoms and Molecules: ○ Defining atoms and molecules of elements and compounds. ○ Atomic mass and molecular mass concepts ○ Covalent bond, ionic bond lewis dot structure
Mathematics	Completed Chapter 9 - Proposition and their converses completed.
Gujarati	વિદ્યાર્થીઓએ 4.ઋતુઓ અને દિશાઓ પાઠના પ્રશ્નોના જવાબ નું લેખન કર્યું.
Hindi	विद्यार्थियों ने गंगा पाठ्य पुस्तक के पाठ-१० भारति, जय, विजय करे कविता के शब्दार्थ कक्षांतर्गत किए।
Social Science	Geography - explanation of chapter 1 oceans and life was completed.
Information Technology	Explained the Built-in function with practical examples. Students also practiced the same in the lab
PE	Students played Volleyball, Basketball and football games during the PE class.
School Health and Well Being	Students had fun activities to learn about coordination and decision making.

Grade 10

English	Students were introduced with a play 'The Book that Saves the Earth'. Explanation and practice work of the same was done. Students were introduced with a prose 'Bakers from Goa'. Explanation of the same was done.
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Biology	Completed the topic Flower and its parts, their role in reproduction, and fertilization from the chapter How Do Organisms Reproduce?
chemistry	● Hydrocarbons: Saturated (alkanes) and unsaturated (alkenes, alkynes) hydrocarbons. ● Homologous series. ● Nomenclature of carbon compounds: Alkanes, alkenes, alkynes, and compounds containing functional groups (halogens, alcohols, ketones, aldehydes).
Mathematics	Started a new chapter "COORDINATE GEOMETRY" and solved sums based on Distance Formula. Surface Area and Volume - Started Ex 12.2 based on volume.
Hindi	विद्यार्थियों ने स्पर्श पाठ्यपुस्तक के पाठ- पतझड़ में दूटी पत्तियाँ को पढ़ा एवं समझा।
Information Technology	Part B: Unit 2: Electronic Spreadsheet(Advanced): Explained the concept of Track changes, merging and comparing documents with practical examples. Part A: The chapter Entrepreneurial Skills -II was completed and questions related to it were discussed.
PE	Students played Volleyball, Basketball and football games during the PE class.
School Health and Well Being	Students had fun activities to learn about coordination and decision making.
S.S	CIVICS: L- POLITICAL PARTIES Following topics were discussed in the class: ● What are Political Parties? ● 3 Components of Political Parties ● Why do we need Political Parties? ● Functions of Political Parties ● Party System ● National Parties (AAP, BJP, BSP) ● GEOGRAPHY ● CH-5 Minerals and Energy Resources - Completed explaining, que answers given for notebook work.

Grade 11-Science

English	Students enhanced their writing skills on the topic ' Debate Writing '. Explanation and practice work of the same were done.
Physics	The concept of Centre of mass and Centre of mass in case of uniform rod, uniform ring and other objects, Rotational Motion and equation of motion in rotation were discussed with the students from the chapter Rigid Body and Rotational Motion .
Physics Practical	Theory class was conducted.
Biology	Completed the chapter Animal Kingdom , discussing the features of vertebrates and their subclasses with suitable examples.
Biology- Lab	Performed the plasmolysis experiment and recorded the observations.
Chemistry	● Structural Isomerism: Compounds differ in how atoms connect. ○ Chain Isomerism: Variation in the length of the carbon skeleton (e.g., <i>n</i>-butane vs. isobutane). ○ Position Isomerism: The functional group or substituent sits at different locations on the same carbon chain (e.g., 1-chloropropane vs. 2-chloropropane). ○ Functional Group Isomerism: Same formula, different functional groups (e.g., ethanol vs. methoxymethane/dimethyl ether). ○ Metamerism: Different alkyl chains on each side of a divalent heteroatom (e.g., diethyl ether vs. methylpropyl ether). ○ Tautomerism: Dynamic equilibrium between two structural isomers, usually via proton shifting (e.g., keto-enol tautomerism). ○ Ring-Chain Isomerism: Open-chain and cyclic structures sharing a formula (e.g., propene and Stereoisomerism: Compounds share the same connectivity but differ in the 3D spatial arrangement of atoms.

- **Geometrical (Cis-Trans) Isomerism:**

Restricted rotation around a double bond or ring, creating *cis* (same side) or *trans* (opposite side) variants.

- **Optical Isomerism:** Non-superimposable mirror images (*enantiomers*) caused by a chiral (asymmetric) carbon center.
cyclopropane

2. Fundamental Concepts in Organic Reaction Mechanism

Reactions proceed through bond cleavage, electronic displacements, and reactive intermediates:

- **Bond Cleavage (Fission):**

- **Homolytic Fission:** A covalent bond splits equally; each atom keeps one electron, generating neutral **free radicals**.
- **Heterolytic Fission:** A covalent bond splits unequally; one atom retains both electrons, generating ions—a positively charged **carbocation** or a negatively charged **carbanion**
- **Reagents:**
 - **Electrophiles:** Electron-deficient species that attack high-electron-density sites (Lewis acids).
 - **Nucleophiles:** Electron-rich species with a lone pair that attack low-electron-density sites (Lewis bases).
- **Electronic Displacement Effects:**
 - **Inductive Effect ($-I$ or $+I$):** Permanent displacement of σ (sigma) electrons along a carbon chain due to electronegativity differences.
 - **Resonance (Mesomeric) Effect:** Delocalization of π (pi) electrons across conjugated systems, stabilizing molecules or intermediates.
 - **Hyperconjugation:** Interaction of σ electrons of a $C-H$ bond with an adjacent empty or partially filled p -orbital (often called "no-bond resonance"), stabilizing carbocations and alkenes.
 - **Electromeric Effect (E -effect):** Temporary complete transfer of a π -electron pair to an atom within a multi-bonded group upon demand of a reagent.
- **Types of Organic Reactions:**

	■ Substitution: An incoming group replaces an existing atom or group. ■ Addition: Two reactants combine to form a single product (common in unsaturated alkenes/alkynes). ■ Elimination: Atoms or groups are removed from a molecule to form a double or triple bond. ■ Rearrangement: The carbon skeleton or functional group migrates to form a structurally isomeric product
Computer Science	Explained the concept of Jumping statement with practical examples. Students also practiced programs based on the same.
Mathematics	Started a new Chapter "Straight line" and solved sums based on slope .
PE	Students played Volleyball, Basketball and football games during the PE class.
School Health and Well Being	Students had fun activities to learn about coordination and decision making
Dance	Revision and padhant were completed during the dance period.
Art	Learning languages with water colours.

Grade 11 Commerce

English	Students enhanced their writing skills on the topic ' Debate Writing '. Explanation and practice work of the same were done.
Business Studies	Revision of the chapter "Sources of Business Finance" was conducted to reinforce students' understanding of the key concepts.
Accountancy	Sums solved from ch-13 Bank Reconciliation
Art	Learning landscapes with water colours.
PE	Students played Volleyball, Basketball and football games during the PE class.

Economics	<u>L- Production Function</u> Meaning of Producer Production Function Factors of Production Variable Factor , Fixed Factor Short term Production & Long term production Features of production function
Computer Science	Explained the concept of Jumping statement with practical examples. Students also practiced programs based on the same.
School Health and Well Being	Students had fun activities to learn about coordination and decision making
Applied Maths	Revision of Permutations and Combinations was done.

Grade 11-Humanities

English	Students enhanced their writing skills on the topic ' Debate Writing '. Explanation and practice work of the same were done.
Psychology	Chapter 5: Learning - Students revised important topics of the chapter and solved extra questions.
History	Chapter 5: Changing Cultural Traditions -Revision of the chapter was done.
PE	Students played Volleyball, Basketball and football games during the PE class.
Economics	<u>L- Production Function</u> Meaning of Producer Production Function Factors of Production Variable Factor , Fixed Factor Short term Production & Long term production Features of production function
School Health and Well Being	Students had fun activities to learn about coordination and decision making
Art	Learning landscapes with water colour.

Grade 12-Science

English	Students were introduced with a poem ' Aunt Jennifer's Tiger '. Explanation and extra question/answers of the same were done.
Physics	The chapter Ray Optics was completed.
Physics Practical	Theory class was conducted.
Biology	Continued the chapter Biotechnology and Its Applications , covering plasmids as vectors and bioreactors. The chapter Biotechnology and its Applications was continued, covering the applications of biotechnology in agriculture and medicine.
Chemistry	Coordination compounds are complex molecules where a central transition metal atom or ion is bonded to surrounding ions or neutral molecules (called ligands) by sharing electron pairs Key Concepts for Class 12 Chemistry Central Metal Atom/Ion: The transition metal with empty orbitals that acts as a Lewis acid by accepting electron pairs from ligands. Ligands: Ionized or neutral molecules (such as NH_3, H_2O, Cl^-) that donate a lone pair of electrons to the central metal and act as Lewis bases. Coordination Number (C.N.): The total number of coordinate bonds formed by the ligands directly attached to the central metal atom. Coordination Entity: The central metal and the ligands enclosed inside square brackets (e.g., $[\text{Co}(\text{NH}_3)_6]\text{Cl}_3$). Counter Ions: The ionizable groups placed outside the coordination sphere. lab- functional group revision done ($-\text{OH}$, $-\text{CHO}$, $=\text{CO}$, $-\text{COOH}$, $\text{C}_6\text{H}_5\text{OH}$)
Mathematics	Completed chapter "Application of Integration". Started new chapter "Differential Equation" with basic concept of order and degree.

PE	Students played Volleyball, Basketball and football games during the PE class.
School Health and Well Being	Students had fun activities to learn about coordination and decision making
Dance Bharatanatyam	Theory portion was done in the class.

Grade 12 Commerce

English	Students were introduced with a poem ' Aunt Jennifer's Tiger '. Explanation and extra question/answers of the same were done.
Business Studies	Ch-1 Financial Management Completed explaining till fixed capital management.
Accountancy	Ch-2 Accounting of debentures and Share capital completed.
Art	Making posters on different products.
PE	Students played Volleyball, Basketball and football games during the PE class.
Economics	L- Government Budget and Economy • Meaning of Government Budget • Objectives of Budget • Components of Budget
School Health and Well Being	Students had fun activities to learn about coordination and decision making

Grade 12- Humanities

English	Students were introduced with a poem ' Aunt Jennifer's Tiger '. Explanation and extra question/answers of the same were done.
Psychology	Chapter 5: Therapeutic Approaches - Students revised important topics of the chapter and solved extra questions.

History	Chapter 10: Rebel and the Raj: The following topics were covered: • Leaders and the followers • Rumours and the prophecies • Awadh in Revolt ◦ A cherry that will drop into our mouth one day ◦ The Life Was Gone Out of the Body ◦ Firangi Raj and the End of the World
PE	Students played Volleyball, Basketball and football games during the PE class.
Economics	L- Government Budget and Economy • Meaning of Government Budget • Objectives of Budget • Components of Budget
School Health and Well Being	Students had fun activities to learn about coordination and decision making

EVENTS & CELEBRATIONS:

GARBA CELEBRATION:12.10.2026 TO 17.10.2026

The Garba Celebration was enthusiastically celebrated in the school. As part of a special assembly, the RBIS Educators enacted the 9 forms of Goddess Durga (Navdurga) & explained their significance to kids. Nursery to C12, children came dressed in traditional attire and enjoyed performing Garba to the beats of festive music. The celebration provided an opportunity for children to experience our rich cultural traditions and enjoy the festive spirit of Navratri.

FIELD TRIP:(12.10.2026 & 13.10.2026, GRADE 1)

We are pleased to share that the Grade 1 students visited Trimandir on 12th and 13th October 2026, providing them with an enriching opportunity for hands-on, real-world learning beyond the classroom. The visit was a wonderful learning experience for the students.

SHOW AND TELL COMPETITION: 14.10.2026 TO 16.10.2026

A Show and Tell Competition on Healthy and Unhealthy Food was conducted for Jr. Bond students. Children enthusiastically participated and spoke about different food items, learning the importance of healthy eating habits.

WINNERS LIST:

GRADES	1st Position	2nd position	3rd Position	Consolation
JR. BOND RIVER	Dhritya Bhatiya Mysha Tailor Shivaya Vatsh Rishita Chavan	Avyaan P S Drishti Maurya	Dwija Trivedi Tatsat Trivedi Riana Solanki Viaan Panchal	Hitarth Marvadi Jiyanshi Rathva Ayush Kumar Vriti Gandhi Shriyansh Bhabhor
JR.BOND TREE	Aanshi Patel Anika Panchal Bhavya Patel Revaan Yadav Pranshi Patel	Daiwik Mohite Vihana Patel Jiyansh Dwivedi Jaivi Parikh Hetansh Dakvi	Deetya Maheshwari Vihan Patel Aadhya Patel Hetansh Sevak Haider Tailor	Dhrishiv Prajapati Heer Kolidhor Divyam Vaishnav Jyot Patel Riva Patel
JR.BOND HILL	Jiyansh Makwana Ridhvi Sharma Saaransh Patel Siddhik Prajapati Yuviqa Bhikonde	Ivaan Bhagat Naksh Prajapati Pravya Pandya Tiya Birla	Diya Mehta Jiya Shah Kaashvi Balai	Jiyansh Bhatt Yuvakshi Thakor

EDUCATIONAL TRIP TO PARUL UNIVERSITY (C9-C12): 15.10.2026

Students of Classes 9 to 12 visited Parul University on Thursday, 15 October 2026. During the visit, they explored various departments and gained insights into the different courses and fields of study offered by the university. The faculty members introduced them to the facilities, learning opportunities and career options available in different disciplines. The visit helped students explore their interests and gain a better understanding of future academic opportunities.

EDUCATIONAL TRIP TO SWASTIK PAPER INDUSTRY(C3 A,B,C,D,E) on 14th, 16th and 17th October.

The students visited "Swastik Paper Industry" to learn about the process of paper manufacturing and understand the hard work and effort involved in producing

paper. They gained valuable insights into the various stages of paper production and the importance of using resources wisely. The visit also encouraged them to understand the significance of recycling, reducing waste, and making the best use of available resources, promoting environmental awareness and responsible practices.

Session on Holistic Healthcare of Adolescents on 16th October (Grade 6)

Our Grade 6 students participated in an informative session on Holistic Healthcare of Adolescents by the team of paediatricians.

The session highlighted the importance of physical, mental, and emotional well-being during adolescence. Students learned about healthy habits, balanced nutrition, personal hygiene, and positive thinking. It encouraged them to understand the changes during adolescence and make healthy lifestyle choices. The session was an enriching step towards building healthy, confident, and responsible individuals.

STAR OF THE WEEK:

Each week, children are chosen from C1 to C8 by their teacher to be the Star of the week. This can be for many reasons: Regularity, Behaviour, Punctuality, Academics and Discipline. The children are very proud when they get the Star of the week /Month.

GRADE	STAR STUDENT OF THE WEEK
1A	Shreeya Gohil
1B	Naksh Patil
1C	Hitansh Chaudhary
1D	Jiyansh Solanki
1E	Prarthana Sharma
2A	Jaival Pandit
2B	Devansh Parmar
2C	Ankith P.S
2D	Viraj Bharwad
2E	Neevan Shah

GRADE	GIRL	BOY
3A	Rutva Soni	Bhuvesh Patel
3B	Renee Patel	Vishwa Pitale
3C	Harvi Dharmendrabhai Gohil	Avi Pushkar Somani
3D	Ishika Rathwa	Prince Vankar
3E	Advika	Kriyansh Parmar
4A	Bhargavi Solanki	Kush patel
4B	Heer Nathwani	Rajat Chaturvedi
4C	Hetvi Utsav Purohit	Atharavraj Singh Rathore
4D	Tirtha Gandhi	Siddh Rathwa
5A	Dhanuska Naidu	Verin Ramoliya
5B	Dwiti Raichura	Satvik Singh
5C	Yashvi Gandhi	Vaibhav Paramal
5D	Aaradhya Singh	Shivansh Chaudhary
6A	Kashika Singh	Zeel Patel
6B	Avani Namdeo	Medhansh Lakhatariya
6C	Maher Nikam	Ridhan Joshi
7A	Hiyasvi Sharma	kayaan Bhatt
7B	Nishka Patel	Kavy Panchal
8A	Shrinija Naik	Divyanshu Jha
8B	Anvesha Bhardwaj	Ashankhyadeep

BIRTHDAY CELEBRATION:

Name of the Students	Grade	Date
Shree Waghmare	3A	12-10-2026
Kritvi Tanna	3A	12-10-2026

Harvi Gohil	3C	13-10-2026
Henil Parmar	3A	14-10-2026
Mahir Patel	3B	16-10-2026
Dwija Panchal	1B	12-10-2026
Dani Patel	1C	13-10-2026
Dhyanam Panchal	2D	14-10-2026
Durva Thakkar	1E	12-10-2026
Neevan Shah	2E	13-10-2026
Yuvaan Shah	2E	13-10-2026
Saaransh Patel	Jr Bond Hill	16-10-2026
Dwisha Kumavat	4D	16-10-2026
Naksha Trivedi	5A	16-10-2026

