



Ref: AISV 23rd WR- 5th October to 10th October 2026

Dear Parents

Greetings!

Pre-Primary & Primary/Secondary 23rd 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	Revised letters A to O. Also traced wavy lines in their textbook.
Math & Pre-Math	Matched the numbers 1 to 10 with the correct quantity of objects. Also coloured in the same numbers in their worksheet. Matched the two halves of different fruits and vegetables to complete the whole picture.
Sand Play & Water Play	Traced letter A to O on sand by using their fingers.
Gross & Fine Motors	Kids walked through the hula hoops one by one.

Circle Time & Social Emotional Learning	Nutrition Week Children learned about healthy and junk food through headgear and sorting activities. They explored different smells and tastes using coriander, mint, lemon, cardamom, and orange, and tasted nutritious sprouts as part of Nutrition Day.
Story Telling	Introduced to a new story Zelda the Zebra.
Rhymes & GK	Introduced to a new rhyme MacDonald Had a Farm.

JR. BOND

Language development	Missing numbers Aa to Zz practiced in NB, revision of sight words, intro of ch. no. 17 along with vocabulary words, dictation on A to Z.
Math & Pre-Math	Tens & ones practiced in NB, number names from six to ten practiced in WB, practiced before & after numbers in WB, number names one, two, three, four, five & six practiced in NB, dictation on numbers 1 to 20, recap of number names from one to ten.
Hindi	Dictation of hindi swar, intro of vyanjan k & kha also practiced in NB, koun kya karta hai? practiced in WB.
Gross & Fine Motors (GMS/FMS)	Free play blocks, sand tracing hindi swar, garba practice.
Circle Time & Social Emotional Learning (SEL)	Celebration of nutritious week- discuss about nutritional facts, healthy homemade food is a good role played by educators, discussion about food pyramid.
Rhymes & Stories	The Bear Hunt, Very Quite Cricket.
GK	Quiz time (Question answers about fruits & vegetables), discussion on insects.

SR. BOND

Language development	Demonstrative pronouns - this, that, these, those along with textual exercises. Introduction of Ch.no. 14 with textual exercises. 'oi', 'oy', 'ou' and 'ow' words in notebook, worksheets.
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Math & Pre-Math	Smallest and biggest number in notebook, Ascending and descending order in notebook.
General Awareness	Explanation and enactment of healthy and unhealthy foods by Educators, parts of plants with their importance, days of week, months of the year, seasons.
Art & Creative Expressions	Parts of plants, free hand drawing.
Gross & Fine Motors (GMS/FMS)	Napkin pegging on thread. Walking forward and backward in a straight line maintaining balance, sports practice.
Circle Time & Social Emotional Learning (SEL)	Unhealthy foods-Nutritional value, sugar and salt content explanation, float and sink concept.
Rhymes and Stories	Introduction of rhyme- Humpty Dumpty. Story- The Giving Tree.
व्यंजन फ in	व्यंजन फ, ब in Workbook. व्यंजन प, फ in Notebook.

GRADE 1

Literacy skills	Ch. 1: Birdwatching with Granny, reading and explanation in class. Kids read the chapter turn-wise in class. Grammar- Verbs: (Past form of verbs, was/were, had, did) explanation with textual exercises.
Science around us	Ch. 1 The food we eat: Revision was done. Ch. 2 Dressing up: Explained the chapter along with writing the new words in their EVS notebooks.
Numeracy	Ch. 7 Numbers up to 100: kids did revision by solving a worksheet booklet. Ch. 1 Addition and subtraction up 100: kids wrote addition or subtraction with regrouping sums in their Maths notebook and solve workbook booklet. They also gave the class a test. Ch. 2 Multiplication: Kids learned and wrote the tables of 1 and 2 in their rough book.
Language Smart Hindi	क्लास टेस्ट लिया, विसर्ग से परिचित करवाया गया और शब्द लिखवाए गए,

	और मात्राओं का रिविजन करवाया गया।
Computer	Ch.5 Mouse: Solved Textual exercises from page no.50, 51, and 52.
GK	Ch.2. Sights to See: Explanation and solved textual exercises.
Life Skills	Students revised personal hygiene like handwashing, brushing teeth, clean nails and bathing.
Library	Explained Akbar and Birbal Story "जहाँपनाह, बच्चों को संभाल रहा था।" और "ऊंट की गर्दन टेढ़ी क्यों?"
Gujarati	Students were introduced to વ્યંજન ૫ in their textbook
Art & craft	Students enjoyed colouring and pasting buttons on the image of a train in their Art and Craft book.
PE	PE 1: Practice for Sports Day PE 2: Practice for Sports Day PE 3: 1st round for Sports Day
Dance	Students practised teen taali garba steps on the topic of "Navratri special".
Music	Music 1: Students learned first stanza of the song " साबरमती के संत तूने कर दिया कमाल।" Music 2 : shloka- या देवी सर्वभूतेषु...
Lab	English Lab: Verbs- Revised the topic through an activity. Maths Lab: Tables- The children practised writing the table of 3 in different ways. Evs Lab:Salad making activity Hindi Lab:'ए' की मात्रा-बच्चों ने गतिविधि के माध्यम से 'ए' की मात्रा वाले शब्दों को लिखने का अभ्यास किया।

GRADE 2

Literacy skills	English: Ch. 1 Friends Next Door, Reading and explanation were done in class. English Grammar: Ch.5 Verbs Explained the past forms of verbs, the use of was/were, had, and did, and the future tense (will + verb) through textual exercises.
Science around us	Ch. 2 From Here to There: Chapter explanation was done.

	Hard words and fill in the blanks were also completed in the notebook.
Numeracy	Ch.1 Division: Long division sums were solved in the notebook. Ch.2 Fraction: Introduced the chapter and solved textual exercises on fractions of the whole, everyday maths and mental maths.
Language Smart Hindi	Ch.10: "हम बच्चे हिंदुस्तान के": Question Answers and Difficult Words (कठिन शब्द) were completed in the notebooks. The textual exercises were completed, and the revision and class test of Ch.8, "चूँ-चूँ, म्याऊँ-म्याऊँ," were conducted.
Computer	Students visited the computer lab and typed the topic "Myself" in Notepad using different keyboard keys and practised various mouse actions like click, double-click, and right-click.
GK	Ch.2 How is the weather today: Explained and exercises done in their textbook.
LS	Students wrote the story "The Helpful Friend" in their rough notebooks. Through the story, they learned the importance of being kind, caring, and helpful towards others.
Library	Story: The Dog and The Bone. Moral: Don't be greedy.
Gujarati	Students were introduced to સ્વર ઋ and practised writing મહાવરો and સ્વાધ્યાય in their TB Pg.no. 47 & 48.
Art & craft	Students enjoyed colouring the image of a joker and pasting buttons on it in their Art and Craft book.
PE	PE 1: Practice for Sports Day PE 2: Practice for Sports Day PE 3: 1st round for Sports Day
Dance	Students practised teen taali garba steps on the topic of "Navratri special".
Music	Music 1: Students learned the first and second stanzas of the song " साबरमती के संत तूने कर दिया कमाल।" Music 2 : shloka- या देवी सर्वभूतेषु...
Lab	Hindi: संज्ञा की परिभाषा तथा उसके उदाहरण को एक्टिविटी के द्वारा समझाया गया।

	English: The students learned how to use 'has' and 'have' while making sentences.
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PREPARATORY STAGE (C3 TO C5)

Grade 3

English	Ch-1: Child's Play, explanation and textual exercises done in the textbook.
English Grammar	Ch-5: Verbs (Here/There), explanation and textual exercises done and revision of tenses done.
Science	Ch-2 Measurement: Explanation done with Textbook exercise.
Mathematics	Chapter 2(geometry)-students have successfully completed topics on 2D shapes and 3D shapes. They explored and understood concepts of tangram, open and closed shapes, and composite shapes.
Hindi	हिंदी व्याकरण - "पत्र लेखन" समझाया गया और नोटबुक में अभ्यास कार्य करवाया गया। हिंदी आनंद - पाठ-९ " जब पेड़ चलते थे" समझाया गया और नोटबुक में लिखित कार्य करवाया गया।
Computer	Ch.6 Starting Word textual exercise and short question answers written.
Gujarati	વિદ્યાર્થીઓએ પાઠ 7 મહાત્મા ગાંધી નું વાંચન કર્યું, સમજ્યા અને અભ્યાસ કાર્ય કર્યું. પાઠ 6 અને 7 નું વર્ગ મૂલ્યાંકન કર્યું.
Art & Craft	Grade 3 students coloured the Birdie on Page No. 20 in their Yuva Book. They also pasted matchsticks on a Goddess Durga drawing as part of the Navratri Festival Activity.
Dance	Students danced 2 taali, 3 tali garba and Dakla.
PE	Students played Throwball & Kho Kho games during the PE class.

Grade 4

English Lit.	Poem, 'The Skylark' completed with all exercises.
English Grammar	Ch.5 Tenses, Past Continuous Tense, exercise done in notebook.

Science	Ch - 1 students wrote questions and answers in notebook.
Mathematics	Students practiced addition and subtraction of fractions, along with their number stories.
Hindi	छात्रों ने पाठ "आदित्य का होमवर्क" के सवाल जवाब लिखे, और पाठ "अल्बर्ट के किस्से समझा। व्याकरण में 'मुहावरे' को समझा और अभ्यास लिखा।
Gujarati	વિદ્યાર્થીઓએ "ત્રણ માછલીઓ" પાઠની સમજ મેળવી ,તેનું વાંચન કર્યું , પ્રશ્નોની ચર્ચા કરી અને લેખન કર્યું.
Sanskrit	छात्रों ने पाठ ११ वयं भ्रमामः के व्याकरण में सर्वनाम के बारे में समझा। छात्रों ने पाठ 9 और 10 का मूल्यांकन किया।
Social Science	Ch-1 The Role of a Farmer in Food Production ,Explanation done.
Computer	Ch.5 Introduction to PowerPoint explanation done in class.
Art & Craft	Grade 4 students continued with the paper Tiger craft activity. They also drew a beautiful Navratri festival drawing in their Yuva Book.
Dance	Students learned 2 taali garba, 3 taali garba and dodhiyu.
Robotics	students made a coffee vending machine.
PE	Students played football & Kho Kho games during the PE class.

Grade 5

English Lit.	Poem:- Climbing, Exercises done in notebook.
English Gr.	Ch.5 Tenses, Simple Future Tense introduced and also done textbook exercises of the same.
Science	Ch-1 students wrote questions and answers in notebook.
Hindi	छात्रों ने पाठ 'चतुर चिड़ा' का अभ्यास कार्य किया और व्याकरण में 'अपठित गद्यांश' को समझा।

Mathematics	Ch-7 Percentage : Completed number stories and Ex-7.1.
Social Science	Ch-1 Gender and Social Discrimination- Explanation completed.
Computer	Chapter 4. Tables in Word -Explained how to do calculation on tables in Word document. They also solved Textual exercise.
Gujarati	વિદ્યાર્થીઓએ “ફાગણીયો લહેરાયો” કવિતાનું ગાન કરી , પ્રશ્નોની ચર્ચા કરી તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 9 परोपकाराय मम जीवन के व्याकरण में चतुर्थी विभक्ति के बारे में समझा ,पाठ का पठन किया और भाषांतर किया ।
Art & Craft	Grade 5 students drew Geometric Face Art in their Yuva Book. They also drew and coloured Goddess Durga as part of a Navratri art activity in the class.
Dance	Students learnt and danced on the steps of 2 taali,3 tali garba and Dakla.
Robotics	Student made smart box. A&B div student was in a trip.
PE	Students played football & Kho Kho games during the PE class.

MIDDLE STAGE (C6 TO C8)

Grade 6

English	Stencil: Poem-Pirate Story explanation done. Grammar: Adjectives - Degree of comparison along with textual exercises done.
Mathematics	Explanation of Ch 8 Perimeter and Area is done in class. Solving Exercise is going on.
Hindi	छात्रों ने पाठ ' मैया मैं नहीं माखन खायो' का अभ्यास कार्य किया।

Science	Ch-7(About habitats) Students wrote ques/ans in their notebook.
Social Science	Explanation of chapter 6 is going on in the class.
Gujarati	વિદ્યાર્થીઓએ “9.સૂરમાં સૂર ના મળે તો ?” પાઠની સમજ મેળવી , તેનું વાંચન કર્યું , પ્રશ્નોની ચર્ચા કરી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 10 त्वं आपणं गच्छ के व्याकरण में लोट - लकार के बारे में समझा,पाठ का पठन किया और भाषांतर का लेखन कार्य किया ।
Art & Craft	Activity - Making 'coaster' cut out of a circle  , draw & colour and decorated with designs. They have also started big paintings on full chart paper.
Skill Education	Project- 5 School museum- explained the meaning of museum and how they can create a corner in the school for showcase art works.
PE	Students played football & Throwball, PickleBall games during the PE class.
Dance	Students danced 2 taali,3 tali garba,and Dakla and dodhiyu.
Computer	Students learnt creating custom list in Excel and textual Exercise also solved.
Robotics	Students made smart box.

Grade 7

English	Stencil: Poem - In The Garden explanation done. Grammar: Verbs - Regular and Irregular verbs , Transitive and Intransitive verbs explanation done along with textual exercises.
Science	Explanation of Chapter 11: Light is ongoing in the class. Students also performed an experiment to demonstrate that light travels in a straight line.

Mathematics	Explanation of Ch 1 Geometric Twins is completed and solution of exercise is going on.
Hindi	छात्रों ने पाठ ' गिरिधर कविराय की कुंडलियां' का अभ्यास कार्य किया।
Social Science	Chapter 1, Part 2: Explanation of the chapter was completed in class, along with the exercise and question-answers.
Gujarati	વિદ્યાર્થીઓએ "11.કાલે" કવિતાની સમજ મેળવી અને તેનું વાંચન કરી પ્રશ્નોની ચર્ચા કરી.
Sanskrit	छात्रों ने पाठ 8 हितं मनोहारि च दुर्लभं वचः का अभ्यास कार्य किया । नया पाठ 10 अत्राद् भवन्ति भूतानि का पठन किया और भाषांतर किया ।
Dance	Students danced 2 taali,3 tali garba, Dakla and dodhiyu.
Skill Education	Project- 5 Work in Human Service: this project helps them to learn about telling stories with puppets. In the next class, they will learn how to make puppets in different ways.
PE	Students played football & Throwball, PickleBall games during the PE class.
Art & Craft	Activity- they made a wall- hanging, On a cut out of little big circle, they drew Pichvai art and coloured it on their own choice.
Computer	Students learnt how to add images to the webpage using the tag and its attributes, textual exercise also solved.
Robotics	students learned new chapter Lab components.

Grade 8

English	English Literature: Ch- In The Cold Winter's Night explanation of the pg no. 85, 86 done. English Grammar:Email writing was introduced in class to familiarise students with the format and process of writing emails, followed by a practice question.
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Science	Introduced Chapter 5 - Conversation of Plants and Animals in the class and explanation is going on.
Mathematics	Ch 3 Proportional Reasoning - II, Explanation is done in class. Exercise solving going on.
Hindi	विद्यार्थियों ने पाठ- 6 'एक टोकरी भर मिट्टी' तथा व्यावहारिक व्याकरण में 'विशेषण' के प्रश्नोत्तर कक्षा अंतर्गत किए।
Social Science	Explanation of chapter-4 The role of judiciary is continuing in the class.
Sanskrit	छात्रों ने पाठ 9 पश्यत कोणमैशान्यं भारतस्य मनोहरम् पाठ का पठन किया और भाषांतर को समझा और लेखन कार्य किया।
Gujarati	વિદ્યાર્થીઓએ "11.ઝાડ મને લાગે નહીં કોઈ દિ 'પરાયાં" કવિતાની સમજ મેળવી અને પ્રશ્નોની ચર્ચા કરી.
Skill Education	Project-3: Here, they are learning many things with wood,bamboo and jute. Activity- they are doing jute art.
Computer	Explained the HTML Hyperlink using anchor tag along with its related attributes and also demonstrated their use through practical examples.
Art & Craft	They are doing big paintings and different types of art works, such as Gond art, pichvai art, madhubani art etc.
Robotics	students learned Lab components.
Dance	Students danced 2 taali,3 tali garba, Dakla and dodhiyu.
PE	Students played football & Throwball, PickleBall games during the PE class.

SECONDARY STAGE (C9 TO C12)

Grade 9

English	Article writing was introduced in class to familiarise students with the format and structure of article writing, followed by a practice question.
Physics	The concept and numericals related to Energy, forms of energy, Kinetic Energy, Potential Energy and Work- Kinetic Energy Theorem were discussed with the students from the chapter Work, Energy and Simple Machines .

Biology	9A: The structure and functions of different parts of a neuron were discussed from the chapter Tissues in Action .
Chemistry	• Law of Conservation of Mass: Mass can neither be created nor destroyed in a chemical reaction. • Law of Constant / Definite Proportions: In a chemical substance, the elements are always present in fixed proportions by mass. • Dalton's Atomic Theory: The foundational postulates explaining that all matter is made of tiny, indivisible particles called atoms. • Atoms and Molecules: The definitions, differences, and how atoms combine to form molecules.
Mathematics	Introduced Chapter 9 (Part 2) - Propositions and its converses.
Hindi	विद्यार्थियों ने गंगा पाठ्य पुस्तक के पाठ- 4 'ऐसी भी बातें होती हैं' (साक्षात्कार) के प्रश्नोत्तर कक्षांतर्गत किए।
Gujarati	વિદ્યાર્થીઓએ "4.ઋતુઓ અને દિશાઓ" પઠન પ્રશ્નોનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 3 आत्मवत्सर्वभूतेषु यः पश्यति सः पण्डितः का किया और भाषांतर किया ।
Social Science	Geography- Explanation of the ch-1 oceans and life is continuing in the class. Economics- Explanation of the Business plan - A Road map for Business along with real based examples stories done.
Information Technology	Explained the concept of operators and formula in LibreOffice Calc with practical examples. Students also practiced the same in the lab.
PE	Students played football & Throwball, PickleBall games during the PE class.
Robotics	students learned new chapter E-circuit.
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.

Grade 10

English	Determiners were completed along with a practice worksheet. The chapter Bholi from Footprints Without Feet was introduced and explained in class.
Physics	The concept of heating effect of electric current, electric energy, power and relation between power, current and resistance were explained to the students, from the chapter Electricity .
Biology	The chapter How Do Organisms Reproduce? was discussed, covering reproduction, its significance, and different types of asexual reproduction with suitable examples.
chemistry	• Bonding in Carbon – The Covalent Bond: Why carbon forms covalent bonds by sharing four valence electrons to attain a noble gas configuration. [1, 2] • Versatile Nature of Carbon: The unique properties of carbon that allow it to form a vast number of compounds: ◦ Tetravalency: Having a valency of four, letting it bond with four other atoms. ◦ Catenation: The unique ability of carbon to link with other carbon atoms to form long straight, branched, or cyclic chain
Mathematics	Completed chapter " Arithmetic Progression " with all textual sums and practice sums. SURface Area and Volume - Completed Exercise 12.1.
Hindi	विद्यार्थियों में स्पर्श पाठ्यपुस्तक के पाठ-7 आत्मत्राण कविता को पढ़ा एवं समझा।
Information Technology	Part A: The chapter Entrepreneurial Skills-II was completed. Part B: Unit 2 – Electronic Spreadsheet (Advanced): Explained the concepts of sharing spreadsheets and tracking changes in LibreOffice Calc with practical examples.
PE	Students played football & Throwball, PickleBall games during the PE class.

School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.
S.S	ECONOMICS L-Money and Credit Following topics were discussed in the class: • Banks and its functions • Credit & Terms of Credit • Formal and Informal Credit Sources • Positive and Negative Effects of Credit

Grade 11-Science

Physics	The chapter Work, Energy and Power was completed. Furthermore, the concept of Rigid body and Centre of mass were discussed with the students from the chapter System of Particles and Rotational Motion .
Physics Practical	Theory class was conducted.
Biology	The chapter Animal Kingdom was continued with the features of Echinodermata and Hemichordata, along with the major subclasses of Chordata.
Chemistry	1. Nomenclature of Organic Compounds Having Functional Group(S) 2. Nomenclature of Substituted Benzene Compounds 2. Isomerism 1. Structural Isomerism 2. Stereoisomerism 3. Fundamental Concepts in Organic Reaction Mechanism 1. Fission of a Covalent Bond 2. Nucleophiles and Electrophiles 3. Electron Movement in Organic Reactions 4. Electron Displacement Effects in Covalent Bonds 5. Inductive Effect
Computer Science	Students practised Python programs based on loops and nested loops.

Mathematics	Completed Chapter " Statistics" with all textual sums.
PE	Students played football & Volleyball, BasketBall games during the PE class.
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.
Dance kathak	Student learn new footwork and hast padhant.
Art	Grade 11 students are learning watercolour painting. A practical demonstration was conducted to help them understand watercolour techniques and their application.

Grade 11 Commerce

Business Studies	Chapter 8, Sources of Business Finance , was completed, covering and explaining the different sources of business finance.
Art	Grade 11 students are learning watercolour painting. A practical demonstration was conducted to help them understand watercolour techniques and their application.
PE	Students played football & Volleyball, BasketBall games during the PE class.
Economics	<u>L-Measure of Central Tendency</u> Numericals were solved: Individual Series, Discrete Series and Continuous Series Quartiles (Q1, Q2 and Q3)
Computer Science	Students practised Python programs based on loops and nested loops.
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.
Applied Maths	Chapter 11, Probability , was completed along with all textual exercises.

Grade 11-Humanities

Psychology	Chapter 5: Learning - The following topics were covered in this week: • Methods of Verbal Learning • Determinants of Verbal Learning • Factors facilitating Learning Practical: Students conducted an experiment on 'Paired-associates learning.'
PE	Students played football & Volleyball, BasketBall games during the PE class.
Economics	<u>L-Measure of Central Tendency</u> Numericals were solved: Individual Series, Discrete Series and Continuous Series Quartiles (Q1, Q2 and Q3)
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.
Art	Grade 11 students are learning watercolour painting. A practical demonstration was conducted to help them understand watercolour techniques and their application.

Grade 12-Science

Physics	The concept of Total Internal Reflection, Spherical surfaces and Lens Makers Formula were discussed with the students from the chapter Ray Optics .
Physics Practical	Theory class conducted.
Biology	The chapter Biotechnology: Principles and Processes was introduced, covering its significance and the basic processes involved in biotechnology.
Chemistry	Chemical Reactions: • Nucleophilic Addition Reactions: Mechanism and relative reactivity (aldehydes are generally more reactive than ketones due to steric and electronic factors). Addition of <i>HCN</i> (cyanohydrins), sodium hydrogensulphite,

	Grignard reagents, alcohols (acetals and ketals), ammonia derivatives (hydrazones, semicarbazones). • Reduction: Reduction to alcohols, and hydrocarbon reductions via Clemmensen reduction or Wolff-Kishner reduction. • Oxidation: Oxidation to carboxylic acids using Tollens' reagent and Fehling's solution (distinguishing tests for aldehydes vs. ketones). • Reactions Involving α-Hydrogens: ◦ Aldol condensation and Cross-aldol condensation. ◦ Cannizzaro reaction (for aldehydes lacking α-hydrogens). ◦ Haloform reaction (oxidation of methyl ketones with sodium hypohalite). • Electrophilic Aromatic Substitution: Nitration, bromination • Structure of Carboxyl Group: The carboxyl carbon is sp^2-hybridized. The bonds lie in one plane, but the carboxyl carbon is less electrophilic than a carbonyl carbon because of resonance stabilization with the lone pairs on the oxygen of the -OH group. • Nomenclature: IUPAC naming rules where the suffix "-oic acid" replaces the "-e" of the alkane chain. Aromatic variations are named as derivatives of benzoic acid. CHEMISTRY LAB. SALT ANALYSIS ammonium oxalate
Mathematics	Completed chapter " Integrals " with all textual sums and started " Application of Integrals ".
PE	Students played football & Volleyball, Basketball games during the PE class.
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.

Art	They are completing the portfolio.
PE	Students played football & Volleyball, BasketBall games during the PE class.
Economics	L-Short Run Equilibrium • S=I Approach (Schedule, Graph & Numerical) • Concept of Multiplier (Meaning, Working) • Numericals were solved in the class (Multiplier)
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.

Grade 12- Humanities

Psychology	Chapter 5: Therapeutic Approaches - The following topics were covered in this week: • Factors contributing to healing in psychotherapy. • Rehabilitation of mentally ill. Students solved past years' board questions of the chapter. Practical: Students conducted and scored 'Adjustment Inventory for School Students' test.
PE	Students played football & Volleyball, BasketBall games during the PE class.
Economics	L-Short Run Equilibrium • S=I Approach (Schedule, Graph & Numerical) • Concept of Multiplier (Meaning, Working) • Numericals were solved in the class (Multiplier)
School Health and Well Being	Students were explained about good attributes OLA - Observe, Listen, Ask and C3 - Content, Consume, Company.

EVENTS & CELEBRATIONS:

BRIGHT FEST: 08.10.2026, Thursday

Bright Feast, an interschool competition, was organised at Bright Day School, Harni, where students from Grades 1 to 12 participated in various categories with great enthusiasm and sportsmanship. All the participants enjoyed the event and gained valuable experience by taking part in the competitions.

We are delighted to share that Sanvi Suthar of Grade 2 secured First Position in the Costume Parade competition.

FIELD TRIP: (07.10.2026 & 08.10.2026, GRADE 2)

We are pleased to share that the Grade 2 students visited Swastik Paper Products at Sardar Estate on 7th and 8th October 2026, where they were amazed to see how notebooks are made. The visit provided them with an enriching opportunity for hands-on, real-world learning beyond the classroom.

SCIPOTECH: C9 & C10 (09-10-2026, Friday)

The students of grades 9 and 10 participated in SciPoTech 2026-27 organised by PodarWorld School. The project **Drishti Moon Rover** won the 3rd runner up prize. The **Smart Dustbin** project was appreciated by the judges and visitors.

PARENTS WORKSHOP: 10.10.2026, Saturday

A Phonics Parents' Workshop was conducted for the Junior Bond parents by Ms. Anila Abby, Head of the Foundational Stage. The workshop focused on helping parents understand effective phonics practices and ways to support their children's early reading skills at home.

ROAD SAFETY AWARENESS PROGRAMME: C3-C5 (07-10-2026)

A Road Safety Awareness Programme was conducted for the students of Grades 3-5 on Wednesday, 7th October 2026. The programme highlighted the importance of road safety and following traffic rules. Students actively participated in the interactive session, and many won prizes for listening attentively and answering questions correctly.

A special demonstration for Grade 5 students showcased essential road safety practices, including the importance of wearing helmets while riding two-wheelers and following traffic rules. The session was informative and engaging, encouraging students to become responsible and safety-conscious road users.

COLOURING COMPETITION: 06.10.2026, Tuesday

The Colouring Competition for Nursery was held with great joy and excitement. Children used bright colours to express creativity and imagination.

The activity enhanced fine motor skills, colour recognition, and confidence.

WINNERS LIST

Grade	1st Position	2nd Position	3rd Position	Consolation
Nursery River	Insiyyah Durga Priyansh Purohit Mayra Patel Twisha Thakar	Devarsh Desai Jainil Panchal Zoha Marchawala	Faazil Bhaisaheb Kanav Joshi Maharshi Patel Shivansh Rajput	Vedshree Gohil Kiyara Patel Vivan Parekh Devanshi Desai
Nursery tree	Navya Singh Nishv Patel Mishtiben Mahida	Advaitsinh Dodia Shiv Chauhan Henil Patel Shloka Thakor	Mivan Shan Rudraksh Patel Shreyansh Patel Divit Modi	Rishaan Dalwadi Sniti Yadav Devansh Parikh Reyansh Parikh Aryan Hammad

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	Swechchha Patel
1B	Shrijita Mishra

1C	Yashvi Shah
1D	Aarav Patel
1E	Vikhyat Jha
2A	Atharv Patel
2B	Diza Shah
2C	Hayaan Charel
2D	Ruhi Shah
2E	Ridham Rathva

GRADE	GIRL	BOY
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3A	Jalshree Patel	Pratham Shah
3B	Harvi Parikh	Satva Soni
3C	Anika khatri	Vivaan Riteshkumar Patel
3D	Purva Bhatt	Nitya Maheta
3E	Niya Harsora	Kriyansh Parmar
4A	Shrisha Mishra	Jwal Solanki
4B	Rainee Thakkar	Raahil Bhatt
4C	Pranjal Shah	Dhvij Kothari
4D	Tanvi Roy	Yashraj Vineet Raj
5A	Prisha Patel	Nilay Patel
5B	Prinsi Patel	Krishiv Kumar
5C	Yashvi Gandhi	Siddhant Singh
5D	Ansh Arora	Reny Patel
6A	Jiya Patel	Harsh Vaghela
6B	Manasvi Mehta	Mann Mistry
6C	Aafiyabano Shaikh	Kartavya Sinh
7A	Hetvi Bhatt	Yatharth

7B	Solanki Maher	Reyansh Prajapati
8A	Raahi Modi	Naum Sadhwani
8B	Aditi Maurya	Manavsinh Desai

BIRTHDAY CELEBRATION:

Name of the Students	Grade	Date
Jainil Panchal	Nur- River	05-10-2026
Jeesha Patel	Nur-tree	04-10-2026
Riva Patel	Jr. Bond Tree	07-10-2026
Krishiv Kumar	5B	05-10-2026
Navya Muladhara	4D	07-10-2026
Amay Dhanorkar	1C	06-10-2026
Dhimahi Kansara	1C	06-10-2026
Dhairya Kansara	1C	06-10-2026
Aadya Singh	2A	03-10-2026
Aaradhana B.	2A	11-10-2026
Aadhya Sahu	2B	09-10-2026
Diya Shah	3E	05-10-2026
Aarvi Prajapati	3A	06-10-2026
Hezal Patel	3A	06-10-2026
Dwit Patel	3E	06-10-2026
Aarnav Patel	3B	07-10-2026
Anved Dhule	2D	06-10-2026
Ruhi Shah	2D	10-10-2026
Rahi Shah	2D	10-10-2026
Swechchha Patel	1A	09-10-2026
Braham Shourie	1A	06-10-2026
Vedant Parmar	Sr. Bond Hill	06-10-2026

