



Ref: AISV 21st WR- 21st September to 26th September 2026

Dear Parents

Greetings!

Pre-Primary & Primary/Secondary 21st 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	Introduced to the letter U using flashcards and real objects. Also practised tracing the Curvy line in their text book and worksheet.
Math & Pre-Math	Introduced to the Diamond shape through different objects. Also arranged the mixed number cards from 1 to 10 in the correct sequence.
Sand Play & Water Play	Traced letter U on the sand by using their fingers.
Gross & Fine Motors (GMS/FMS)	Jumped forward and backward over a line with both feet together.

	Also participated in a fun Free Dance and Zumba Dance session.
Circle Time & Social Emotional Learning (SEL)	Learned the concepts of Full, Half and Empty through hands-on examples. Also explored real flowers – Lotus, Rose and mogra during Circle Time. They observed and identified the flowers and learned about their names, colours, shapes, sizes and smells.
STEM	Explored colour mixing by combining red and yellow paint/water. They observed how the two colours mixed together to create a new colour – orange.
Storytelling	Introduced to a new story “My House”.
Rhymes & GK	“Shoo Fly, Don’t Bother Me” was introduced to the children. Also identified and named common colours – Red, Green, Blue, Yellow and Orange – through classroom objects.

JR. BOND

Language development	Intro of letter Yy & practiced in WB & NB, Intro of Ch. 15(The little seeds), intro of beginning sound & tracing of sight words practiced in WB, missing letters & match the letters practiced in WB, revision of sight words.
Math & Pre-Math	Premath concept In-on-under prepositions, colour by shapes practiced in WB, practiced forward & backward numbers (21 to 30 & 30 to 21), intro of shape hexagon.
Hindi	Intro of स्वर अ: & practiced in WB & NB, revision of अ से अ: तक
Art & Creative Expressions	Brush painting activity(snowflake).
Gross & Fine Motors (GMS/FMS)	Paper glass from newspaper activity, shape expo activity.
Circle Time & Social Emotional Learning (SEL)	Discussion on Table manners, essentials for dining table (plates, bowl, spoon-fork, glass, napkin), different food hospitality (food truck, snacks centre, cafe, restaurant, hotel etc.), pouring and drinking water from bottle to glass activity, visit school’s busy dining hall, talking about cutlery etiquettes (spoon & fork), Purple Day celebration.

Rhymes and Stories	Incy Wincy spider, Twinkle Twinkle Little Star.
GK	Lesson on life skills regarding food waste.

SR. BOND

Language development	Recap of long vowels 'a', 'e', 'i' and 'o' in Notebook. Introduction of ch. no.13 Recap of two and three letters sight words.
Math & Pre-Math	Number names 99 and 100 in the Workbook. Number names 91 to 100, After numbers, Before numbers in Notebook. Recap of premaths concept - More-less, Far and near, Heavy- light.
General Awareness	National and other religious festivals, Seasons, Quiz on festival. Practised worksheet.
Art & Creative Expressions	Coloured monster in Yuva book.
Gross, Fine Motors (GMS/FMS) & STEM	Concept of Tens and Ones with beads, Monster walk, Zumba dance, colour sorting activity.
Circle Time & Social Emotional Learning (SEL)	Introduction of Primary, Secondary, Tertiary, Black and White, Grey colour with appropriate activity. Purple colour day celebration.
Rhymes and Stories	Introduction of rhyme - जंगल में एक शेर, recap of she will be coming down the mountain, Farmer in the dell, Chun chun karti aayi chidya. Introduction of The Colour Monster.
Hindi	Vyanjan द to न in Textbook. Vyanjan द and न in Notebook.

GRADE 1

Literacy skills	Grammar- Verbs: Introduction and explanation through real life examples. Action words, Helping verbs(am/is/are, has/have) with Textual Exercises.
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Science around us	Ch.1 The food we eat: New words were written in their EVS notebooks. Textual exercises were solved.
Numeracy	Ch. 1 Addition and subtraction of 100: Kids were introduced to addition and subtraction of 10s through Ganit Mala and with regrouping using the Judo sticks activity and did the textual exercise. Ch. 2 Multiplication: kids were introduced to the meaning of Multiplication and learned table 1.
Language Smart Hindi	हिंदी आनंद में पेज नंबर ८३ का पाठ पढ़ाया गया और ८४ का अभ्यास कार्य करवाया गया। छात्रों को ओ की मात्रा से परिचित करवाया गया और उसका अभ्यास कार्य करवाया गया और ओ की मात्रा के शब्द लिखवाए गए। आज कक्षा में मात्रा (इ, ई, उ, ऊ) का रिविजन कार्य करवाया गया। आज छात्रों को औ की मात्रा से परिचित कराया गया और उसका अभ्यास कार्य करवाया गया। और शब्द लिखवाए गए। हिंदी आनंद में पेज नंबर ८७ का पाठ पढ़ाया गया और ८८ का अभ्यास कार्य करवाया गया।
Computer	Ch.5 Mouse: Introduction and Explained Parts of the mouse and Mouse Pointer.
Life Skills	Students learned about Understanding My Feelings, like Happy, Sad, Angry, Scared, Excited.....
Library	Explained the story "Giving Respect Earns Greatness" and "Krishna and Sudama".
Gujarati	Students were introduced to વ્યંજન દ અને ધ in their textbook.
Art & craft	Students enjoyed drawing and colouring "Lord Ganesha" in their Yuva book.
PE	PE1- Gurukulam PE3- Balancing a compass box on the back of their body.
Dance	Students practised dance steps on the topic of "Ganesh Chaturthi special song".
Music	Shloka: "Om gan ganpataye namo namah" & "Vakrtund mahakaya."
Lab	English Lab: Verbs-The students performed different actions and identified the verbs through the activity. Maths Lab: Table of 3-The students practised the table of 3 and revised the table of 2. EVS Lab: Food-The students identified foods obtained from

	plants and animals and differentiated between raw and cooked food through an activity. Hindi Lab:ऊ की मात्रा-बच्चों ने बड़ी ऊ की मात्रा को समझा और गतिविधि के माध्यम से उससे संबंधित कुछ शब्द बनाए।
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GRADE 2

Literacy skills	English Grammar. Verbs: Introduced and explained verbs, identified action words, and taught the use of helping verbs (am/is/are, do/does, has/have) through textual exercises.
Science around us	Ch.1 Let's Be Safe: Students completed the difficult words, fill in the blanks, and True/False in their notebooks.
Numeracy	Ch.1 Division: Introduced division through repeated subtraction, number line, and multiplication. Solved number stories and textbook exercises
Language Smart Hindi	Hindi Grammar. संज्ञा: Students learned about संज्ञा and its types through explanations and examples. They wrote all five types of संज्ञा—व्यक्तिवाचक, जातिवाचक, समूहवाचक, द्रव्यवाचक, and भाववाचक संज्ञा in their notebooks.
Computer	Ch.6: The Mouse- Explained and textual exercises were completed.
GK	Ch.1 Clothes we wear, explanation and textual exercises done.
Ls	Students were briefed about importance road safety rules.
Library	Story - अकबर बीरबल की कहानी " शतरंज का खेल" Moral - हमें कभी भी चालाकी नहीं करनी चाहिए।
Gujarati	Students were introduced to स्वर *अं* and practised writing મહાવરો and સ્વાધ્યાય in their TB Pg.no. 42 & 43.
Art & craft	Students enjoyed drawing and colouring "Lord Ganesha" in their Yuva book.
PE	PE.1:Students experienced joyful learning every day and drew a smiley on the board without seeing it. PE.3:Students enjoyed a "No hand book drop challenge" game.

Dance	Students practiced dance steps on the topic of "Ganesh Chaturthi special song".
Music	Music 1 : Students learned Ganesh Aarti. Music 2: Om gan ganpataye nomo namah & vakrtund mahakaya.
Lab	Hindi: संज्ञा आधारित एक्टिविटी करवाई गई। English: Students learned how to make sentences by using it, and are helping verbs. Evs: students learned about the type of houses. Kaccha house and Pakka house. Maths: students learned Division by using multiplication facts from "connection book" lab activity.

PREPARATORY STAGE (C3 TO C5)

Grade 3

English	Ch-1: Child's Play, introduction, reading and explanation, difficult words and word meanings done.
English Grammar	Ch-5: Verbs, explanation on Past continuous, and Present Perfect Tense and textual exercises done.
Science	Ch-1: Human Body explanation done with Textbook exercise and Difficult words done in notebook.
Mathematics	Students learnt to identify and represent fractions as equal parts of a whole using simple shapes and real-life examples.
Hindi	हिंदी व्याकरण - " विराम चिह्न" समझाया गया और नोटबुक में लिखित कार्य करवाया गया।
Computer	Ch.5 Tux Paint completed. Ch.6 Starting with Word explanation started.
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ્ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી. અને 31 થી 50 અંકો નું લેખન કર્યું.

Art & Craft	Grade 3 students continued with their Art Exam in the class. They also coloured the Toucan on Page No. 17 in their Yuva Book.
Dance	Students learned Garba.
PE	Students played Dodgeball and Throwball games during the PE class.

Grade 4

English Lit.	Ch.1 Down The Rabbit Hole Reference to context
Science	Ch.1 Adaptation in Animals explanation going on.
Mathematics	students understood new concepts like unit fraction, like and unlike fraction along with its conversion, proper and improper and mixed fraction.
Hindi	छात्रों ने पाठ -8 समझा और व्याकरण में 'विराम चिन्ह' समझा और अभ्यास लिखा।
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ્ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી.
Sanskrit	छात्रों ने पाठ 9 किम् खादन्ति एते? का पठन किया भाषांतर किया और अभ्यास कार्य किया। छात्रों ने श्रीमद् भगवद् गीता के अध्याय 4 और 12 के श्लोकों की गतिविधि की।
Social Science	Ch-7 Traditional Practices- Explanation done, Textual Exercises, Question and Answer written by students in their notebook.
Computer	Ch.4 Formatting in Word question answers written in notebook.
Art & Craft	Grade 4 students continued with their Art Exam in the class. They also decorated the Silver Fish on Page No. 14 by pasting silver glitter.
Dance	Students learned Garba.
PE	Students played Football and Throwball games during the PE class.

Grade 5

English Lit.	Ch -1 Casa Falcao, Reference to Context done in the class.
English Gr.	Students understood the concept of tenses and it's types.
Science	Ch.1 Skeleton and Nervous system explanation going on.
Hindi	छात्रों ने पाठ 'झूठ का फल' का अभ्यास कार्य किया। व्याकरण में 'समश्रुत भिन्नार्थक शब्द' का अभ्यास कार्य किया।
Mathematics	Ch-6 : Explanation of like and unlike decimals, equivalent decimals, comparing and ordering decimals, addition, subtraction, multiplication and division of decimals. Completed Ex-6.1
Social Science	Ch-8 Water Reserves explanation done, textual exercises, Question and Answer written by students in their notebook.
Computer	Chapter 4. Tables in Word - They learnt how to insert and delete tables, rows, columns in Word. They also learn to merge, split, change row height and column width of a table.
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ્ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી.
Sanskrit	छात्रों ने श्रीमद् भगवद् गीता के अध्याय 4 और 12 के श्लोकों की गतिविधि की।
Art & Craft	Grade 5 students continued drawing a Lord Ganesha in their Yuva Book. They also coloured the Folk Art on Page No. 32.
Dance	Students learned Garba.
Robotics	students made gear box.
PE	Students played Football and Throwball games during the PE class.

MIDDLE STAGE (C6 TO C8)**Grade 6**

English	Literature - Ch6 The Story Teller Reading of the chapter done. Grammar: Adjectives introduction.
Mathematics	Ch 7 Symmetry Completed in class.
Hindi	छात्रों ने पाठ 'सत्रिया और बिहू नृत्य' का अध्ययन किया।
Science	Ch.7 (About habitats): explanation is going on in the class.
Social Science	Chapter 14 completed in the class.
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી.
Sanskrit	छात्रों ने श्रीमद् भगवद् गीता के अध
Art & Craft	Art & Craft- Theory test 30 Marks
Skill Education	Explained about the activities
PE	Students played volleyball and football games during the PE class.
Dance	Students learned Garba.
Computer	Students practically created a table in MS Excel and did all formatting from the Font and Alignment group.
Robotics	students made gear box

Grade 7

English	Stencil: Ch-6 The Stranger - Introduction of the chapter done. Grammar: Email writing explanation done .
Science	Explanation of chapter 7 is going on in the class.
Mathematics	Ch 8: Working with Fractions, Explanation and Solution of exercise is going on.
Hindi	छात्रों ने पाठ 'गिरिधर कविराय की कुंडलियां' का अध्ययन किया। व्याकरण में ' विराम चिन्ह' का अभ्यास कार्य किया।
Social Science	Explanation of chapter 1 is going on in the class.
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ્ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી.
Sanskrit	छात्रों ने श्रीमद् भगवद् गीता के अध्याय 4 और 12 के श्लोकों की गतिविधि की।
Dance	Students learned Garba.
Skill Education	Explained about activities
PE	Students played Football and Volleyball games during the PE class.
Art & Craft	Art & Craft- Theory test 30 Marks
Computer	Students learnt basic structure of HTML which is used for creating a webpage.
Robotics	students made musical robot.

Grade 8

English	Literature: Ch7 -How Bank Works -Introduction of the function of bank done. English Grammar: Chapter 7: Adverbs and Adverbial Clauses were introduced with examples, along with their different types, followed by a practice exercise.
Science	Explanation of ch-11(Chemical effects of electric current) is going on in the class.
Mathematics	Ch 7: Proportional Reasoning - I Explanation and solution of exercise is going on.
Hindi	विद्यार्थियों ने व्यावहारिक व्याकरण में “विशेषण” को पढ़ा एवं समझा।
Sanskrit	छात्रों ने श्रीमद् भगवद् गीता के अध्याय 4 और 12 के श्लोकों की गतिविधि की।
Gujarati	વિદ્યાર્થીઓએ શ્રીમદ્ ભગવતગીતા ના અધ્યાય-4 અને 12 ના શ્લોકોની પ્રવૃત્તિ કરી.
Skill Education	Explained about activities
Computer	Explained different types of HTML lists with practical examples. Students also practiced the related lab activities.
Art & Craft	Art & Craft- Theory test 30 Marks
Robotics	students made autonomous car.
Dance	Students learned Garba.
PE	Students played Volleyball and Football games during the PE class.

SECONDARY STAGE (C9 TO C12)

Grade 9

English	The poem <i>Nine Gold Medals</i> was read and explained in detail, followed by a discussion on the questions and answers. Poetic devices used in the poem were also explained with suitable examples to enhance students' understanding.
Biology	The types of Epithelial cells, their location and functions were elaborated from the chapter Tissues in action .
Chemistry	Law of conservation, law of constant proportion with activity, numericals related to the topics. lab- types of reaction and law of conservation mass
Mathematics	Explanation of Arithmetic Progression done and based on it solved Exercise 8.1 and 8.2.
Hindi	विद्यार्थियों ने पाठ्य पुस्तक के पाठ-4 "ऐसी भी बातें होती हैं" को पढ़ा एवं समझा।
Social Science	Economic: Introduction of the ch-6 Entrepreneurship and Idea of startups.
Information Technology	Started a new chapter, " Electronic Spreadsheet ," with an introduction to the basics of spreadsheets and the components of LibreOffice Calc.
PE	Students played football, basketball & volleyball during PE class

Grade 10

English	Students were introduced with a new chapter ' From the Diary of Anne Frank ' and a poem ' Amanda '. Extra question/answers of the same were done.
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Physics	Current, potential, potential difference and electrical circuits and its components were discussed with the students from the chapter Electricity .
Biology	Types of plant hormones and their actions in plants was discussed from the chapter Control and Co-ordination .
chemistry	Bonding in Carbon (The Covalent Bond): • Why carbon forms covalent bonds by sharing four valence electrons rather than gaining or losing electrons. • Properties of covalent compounds (low melting and boiling points, poor electrical conductivity). [1, 2] Versatile Nature of Carbon: • Catenation: The unique ability of carbon to form long chains, branched chains, and rings of carbon atoms. • Tetravalency: Having a valency of four, allowing carbon to bond with multiple atoms like oxygen, hydrogen, nitrogen, chlorine, or sulfur.
Mathematics	Continuing with chapter "Arithmetic Progression" with concept of sum of Arithmetic Progression. Chapter 12 - Surface area and volume introduced.
Hindi	विद्यार्थियों ने स्पर्श पाठ्यपुस्तक के पाठ- "अब कहां दूसरे के दुख से दुखी होने वाले" को पढ़ा एवं समझा।
Information Technology	Part B: Unit 2: Electronic Spreadsheet(Advanced): Explained the concept of Linking workbook and worksheet with practical examples.
PE	Students played basketball & football games during PE class
S.S	Geography ch-4 Explained till the concept of Non food crops. Assigned Questions for notebook work till that topic. <u>History:</u> <u>L- The Making of the Global World</u> Following topics were discussed in the class: • Conquest • Trade (India and Indian Ocean Trade) • Silver from America • Disease • Shift of the World Trade Centre

Grade 11-Science

English	Students were introduced with a chapter ' Discovering Tut: The Saga Continues '. Extra Question/Answers of the same were done.
Biology	From the chapter Animal Kingdom the general and unique features of the phylum - Porifera to Athroproda were discussed taking suitable examples.
Biology- Lab	Students took the LS of the Datura flower and noted the floral features.
Chemistry	General Introduction & Tetravalency of Carbon: Understanding carbon's ability to form four covalent bonds and shapes of carbon compounds (sp, sp², sp³ hybridizations). Structural Representations: Writing complete, condensed, bond-line, and 3D wedge-dash formulas. Classification & Nomenclature: Grouping organic compounds and naming them using IUPAC rules. chemistry lab- salt analysis lead chloride, lead sulphate
Computer Science	Explained the while loop with practical demonstrations.
Mathematics	Continuing with chapter "Sequence and Series".
PE	Students played volleyball & basketball during PE class
Dance kathak	Student learned various types of palta.
Art	Practical is going on.

Grade 11 Commerce

English	Students were introduced with a chapter ' Discovering Tut: The Saga Continues '. Extra Question/Answers of the same were done.
Business Studies	Chapter 7: Formation of a Company was introduced. The stages of company formation were discussed, including promotion, documents required for filing, incorporation, and capital subscription.

Accountancy	CH-11 SPECIAL PURPOSE BOOK -II Solved sums of Purchase and Sales Book. Conducted Practicals for internal assessment.
Art	Practical is going on.
PE	Students played basketball & Volleyball games during PE class
Computer Science	Explained the while loop with practical demonstrations.
Economics	<u>L- Measure of Central Tendency (Mean)</u> • Numerical were solved in the class: • Weighted Mean • Combined Mean • Step Deviation Method - Individual, Discrete and Continuous Series • Missing Frequency
Applied Maths	Chapter 6: Permutations and Combinations was completed. Chapter 11: Probability was covered up to Exercise 11.3.

Grade 11-Humanities

English	Students were introduced with a chapter ' Discovering Tut: The Saga Continues '. Extra Question/Answers of the same were done.
Psychology	Chapter 5: Learning - The following topics were covered in this week: • Classical conditioning • Determinants of classical conditioning • Operant conditioning
History	In the ongoing chapter ' The Three Orders ', students came to know about the factors affecting social and economic relations, the cathedral towns and the crisis of the fourteenth century.
PE	Students played basketball & volleyball games during PE class
Economics	<u>L- Measure of Central Tendency (Mean)</u> • Numerical were solved in the class: • Weighted Mean • Combined Mean • Step Deviation Method - Individual, Discrete and Continuous Series

	Missing Frequency
Art	Practical is going on.

Grade 12-Science

English	Students completed the ongoing chapter ' Indigo '. Extra question/answers of the same were done.
Biology	Completed the chapter Human health and diseases with the discussion of Addiction, causes and preventive measures.
Biology- Lab	Students repeated the experiments and spot identification.
Chemistry	Important d-Block Compounds Potassium Dichromate ($K_2Cr_2O_7$): Preparation, structure of chromate and dichromate ions, and its action as an oxidizing agent. Potassium Permanganate $KMnO_4$ $KMnO_4$: Preparation from pyrolusite ore, structure of manganate and permanganate ions, and Lanthanoids (4f series): Electronic configurations, oxidation states (+3 is dominant), chemical reactivity, and lanthanoid contraction (steady decrease in atomic/ionic radii) along with its consequences. Actinoids (5f series): Electronic configurations, variable oxidation states, radioactive nature, and comparison with lanthanoids - oxidizing properties in different reaction mediums. chemistry lab- salt analysis zinc chloride, zinc sulphate, barium chloride, barium sulphate, magnesium sulphate
Mathematics	Continuing with chapter "INTEGRALS". Solved textual sums in class.
PE	Students played basketball game during PE class
Dance Bharatanatyam	Student appeared for Practical exam.

Grade 12 Commerce

English	Students completed the ongoing chapter ' Indigo '. Extra question/answers of the same were done.
Business Studies	Ch-6 Completed explaining Staffing Chapter.
Accountancy	Ch-7 Death of Partner solved executors account sums and sum according to section 37. Ch-1 Accounting for partnership- Solved sums on Remuneration to the partners, method of capital account, loan to and from the partners, rent payable.
Art	Practical is going on.
PE	Students played basketball game during PE class
Economics	L- Environment and Sustainable Development Following topics were discussed in the class: ● State of Environment in India ● Principle concern of Environmental Degradation in India ● Sustainable Development - Meaning ● Strategies for Sustainable Development ● SDG Goals

Grade 12- Humanities

English	Students completed the ongoing chapter ' Indigo '. Extra question/answers of the same were done.
Psychology	Chapter 5: Therapeutic Approaches - The following topics were covered in this week: ● Parameters of Psychotherapy ● Behavior Therapy ● Behavioural techniques ● Systematic Desensitization ● Rational Emotive therapy
History	Chapter 8: Peasants, Zamindars and the state - The following topics were covered in this week: ● Forests and Tribes ○ Forest Dwellers

	○ Seasonal activities of Bhil ○ State's perception of forest ● The Zamindars ● Land Revenue System (Mughal Empire) ● The Flow of Silver (Mughal Empire) ● Ain-i-Akbari - By Abu'l Fazl
PE	Students played basketball game during PE class
Economics	L- Environment and Sustainable Development Following topics were discussed in the class: ● State of Environment in India ● Principle concern of Environmental Degradation in India ● Sustainable Development - Meaning ● Strategies for Sustainable Development ● SDG Goals

EVENTS & CELEBRATIONS:

PARENTS TEACHERS MEET:(26.09.2026)

Our school successfully conducted the Parent-Teacher Meeting (PTM) on Saturday, 26th September 2026. The meeting provided a valuable opportunity for teachers and parents to discuss each student's progress, celebrate achievements, and identify areas for growth.

We sincerely thank all the parents for their presence and active participation. Your support and partnership play a vital role in your child's learning and overall development.

PUSTAK UTSAV:(25.09.2026 & 26.09.2026)

AISV successfully hosted its first-ever Pustak Utsav(Book Fair) this month. The Pustak Ustav was inaugurated by Mr. Biren Kothari (Biographer & Blogger), on Friday, 25th September 2026. Also on Saturday, 26th September 2026 event provided our young readers and parents with an opportunity to explore a wonderful age-wise collection of books and discover stories and books of their choice.

The Book Fair encouraged children to develop a love for reading and made the experience of choosing and exploring books enjoyable and enriching.

ISP PARENTS' ORIENTATION SESSION 2027-28 (26.09.2026) (GRADE 7-12)

AISV conducted a Parents' Orientation Session on the Integrated School Programme (ISP) for students of Grades 7 to 12 for the academic session 2027-28. The session provided parents with an overview of the programme, its structure and the opportunities it offers to students. The session was conducted in collaboration with Akaash Institute and led by Academic Head, Mr. Sanjiv Bora. Parents actively participated and gained a clearer understanding of the programme.

STORYTELLING COMPETITION (21.09.2026 & 22.09.2026 - GRADE 1&2)

The Storytelling Competition was conducted with great enthusiasm and excitement. The young storytellers confidently narrated short stories in English and Hindi, showcasing their expression, creativity, and communication skills. Their performances reflected confidence, enthusiasm, and active participation, making the event a delightful experience for all.

Winners List:

GRADE	1st Position	2nd Position	3rd Position	Consolation
1A	Krishiv Pancholi Nitya Patel	Dhvanil Patel Kiara Shah Swechchha Patel	Kiyara Patel Neev Shah Swara Desai	Dhanvi Parekh Jisha Acharya Mishika Mandloi Shreeya Gohil Tej Beladiya
1B	Asmaa Motiwala Harigna Trivedi Naksh Shah	Aumkar Thakkar Dityaa Jadav Mann Patel Panshul Patel	Advira Magdum Hiaana Shah Swar Tewar	Vihaan Desai
1C	Aadhya Jadav Darsh Maheshwari Jenika Joshi	Jisha A. Patel Mahish Najkani Pakhi Patil Yashvi Shah	Aashisha soni Dani Patel Devin Panchal	Ishita Pandey Ziva Mulchandani
1D	Dwiti Suthar Pranshul Mistry Rajvi Panchal Rivisha Desai	Navesha Rohit Shreyansh Pandey Pransh Patel Diyan Patel	Vivan Modi Yashasvi Tadv	Jiaana Metaliya Kavyansh Singh Prisha Chaudhary

1E	Kiaan patel Parv Chaudhari Prepare pargi	Durva thakkar Kiyansh Shah Vyana patel	Krishiv Dabhani Krishiv Limbachiya Vanishka Tingroya	Hemangsinh gohil Sudhiksha Gupta Naavya Bhardwaj Shaurya Chauhan
2A	Atharv Patel Kritika Chauhan Kruti Patel Saanvi Suthar	Aadhya Pandya Aadya Singh Diva Soni Khrishang Vyas	Divam Patel Jenika Desai Saumya Chavda Rudraansh Chapaneriya	Jaival Pandit Jaisheel Pandit Jensi Panchal Krishil Raval
2B	Shivansh Shukla Rudra Chauhan Rudra Dave	Advik Khorate Anvika Dixit Naksh Pandya Navya Singh	Ansh Shetty Aadhya Sahu Moksh Chaudhari Twisha Bhatt	Princy Prajapati Nishka Patel Mishti Patel Shreena Shirolawala Siya Soni
2C	Jenisha Rana Kavish Joshi Jency Desai Aarvi Poojari	Kiyaan Rao Vansh Mehta Hayaan Shah	Jiaan Limbachiya Darsh Sharma Ziya Patel	Hitarth shah Shiven Patel Vishva Saraiya
2D	Dvit Patel Shivansh Rathod Yug Hajare	Tanishka Chauhan Hirvaben Kolidhor Anved Dhule	Fairy Aghera Yasvi Rathod Yaami Chauhan	Jenisha Virpura Krisha Chauhan Trisha Patel
2E	Het Shah Jaladhi Sharma Rajveer Sharma Shanvi Patel	Rahi Shah Maahir Berawala Kavish Patel	Namay Kumar Nisarg Pandya Virat Thakur	Aayan Wadhwani Yuvaan Shah Nishi Patel

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	Aarya Malaviya
1B	Jisha Patel

1C	Pakhi Patil
1D	Pransh Patel
1E	Durva thakkar
2A	Rudraansh Chapaneriya
2B	Moksh Chaudhari
2C	Jenisha Rana
2D	Nainshi Patel
2E	Kreyansh Patel

GRADE	GIRL	BOY
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3A	Param Patel	Tanishka Prajapati
3B	Riya joshi	Rushank patel
3C	Dhyana Shah	Shivansh Tiwari
3D	Tarush Trivedi	Mudra Kaushal
3E	Advika	Kriyansh Parmar
4A	Sanamika Murali	Devanshu Vasava
4B	Aaradhya Arya	Kavish Mehta
4C	Krishna Singh	Krishna Tejpal
4D	Tanvi Roy	Maahir Parmar
5A	Veda Patel	Kanishk Patel
5B	Swara Mistry	Nevil Nagar
5C	Darshana Kar	Mannat Vaghela
5D	Mimansa Dodiya	Yug Pandya
6A	Kashika Singh	Jahnav Kumar
6B	Dipika pandey	Priyansh Chauhan
6C		
7A	Hardik dwivedi	Anushree

7B	Nishka Patel	Bhavesh Chaudhari
8A	Pratha Kashyap	Sanay Singh
8B	Gracy Ajudiya	Vishwam Singh

BIRTHDAY CELEBRATION:

Name of the Students	Grade	Date
Henil Patel	Nur-Tree	21-09-2026
Mann Patel	1B	26-09-2026
Dwij Charan	2C	26-09-2026
Vyana patel	1E	21-09-2026
Devarsh Rathava	2A	25-09-2026
Aarvi Patidar	1D	24-09-2026
Vihaan Gandhi	1D	25-09-2026
Haider Vohra	Nursery-River	22-09-2026
Twisha Thakar	Nursery-River	24-09-2026
Kriyansh Patanvadiya	1A	24-09-2026
Mishika Mandloi	1A	26-09-2026
Drashti Solanki	2E	25-09-2026

