



Ref: AISV 6th WR- 8th June to 13th June 2026

Dear Parents

Greetings!

Pre-Primary & Primary/Secondary Weekly Report of 6th WR-8th June to 13th June 2026.

ASSEMBLY TIME

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



FOUNDATIONAL STAGE (NURSERY TO C2)

NURSERY

Language development	Children were introduced to the letter E by showing flash cards and real objects. Introduction of Chapter.02.
Math & Pre-Math	Children were introduced to the concept of "In and Out" and number 3 with different activities and also introduced square shape.
Sand Play & Water Play	Kids happily traced letter E on the sand by using their fingers.

Gross & Fine Motors (GMS/FMS)	Kids enjoyed In and Out activity. Children practiced folding a handkerchief, enhancing their fine motor skills, finger control, and concentration. And also sponge dabbing on an earthen pot.
Circle Time & Social Emotional Learning (SEL)	Children enjoyed the fun game "Pass the Ball", where they patiently waited for their turn as the music stopped. This playful activity helped them learn the value of patience in a joyful way.
Sensory Development & Exploration	Children explored sounds by shaking bottles filled with pebbles and sand.
Rhymes & GK	Kids were introduced to a new rhyme "Boo the Bear".

JR. BOND

Language development	Recap of Aa to Dd, Recap of ch.2 along with vocabulary words. Introduction of ch.3 along with vocabulary words. Introduction of letter 'Ee'. Introduction of letter 'Ff'. Worksheet of letter Cc' and Dd.
Math & Pre-Math	Recap of Number from 0 to 5, Introduction of Number 6 Recap of Number from 1 to 6. Fun numbers activity. Worksheet of Number 3 & 4. Introduction of Number 7. Worksheet of Number 5.
Art & Creative Expressions	Colouring pot for the tree in Yuva book.
Gross & Fine Motors (GMS/FMS)	Buttoning and Unbuttoning activity. Simon says Action game and Scissor Activity.
Circle Time & Social Emotional Learning (SEL)	Celebration of aWorld Environment Day through plantation activity. Importance of plants through story.

SR. BOND

Language development	Recap of Aa to Mm. Practised writing from Aa-Zz in their TB and NB. Recap of Ch-1. Introduction of Ch-2. Wrote Myself in their TB.
Math & Pre-Math	Recap of number names from one to ten.

	Number names from one to ten in TB.
General Awareness	Were asked about themselves (Body Parts).
Art & Creative Expressions	Kids drew the human body by considering various shapes and coloured it.
Gross & Fine Motors (GMS/FMS)	Jump on the shape as informed by the Educator and tell objects which come from that particular shape.
Circle Time & Social Emotional Learning (SEL)	Briefed about World's Ocean Day through the story - "A Rainbow Fish" where they were focused on Sources of water, water bodies, water pollution and preventive steps for the same. How did they spend their holiday? Importance of the rainy season.
Sensory Development & Exploration	Introduction of swar geet.
Hindi	Introduction and practising of Swar ॐ in TB and NB. Introduction and practising of Swar ॐ in TB.

GRADE 1

Literacy skills	Say it right-1, reading of words given in the textbook. Grammar: Ch. 2 Articles: introduction and textual exercises in class.
Science around us	Ch. 3 I love my Family: Explanation and writing of new words were done.
Numeracy	Ch. 2 Numbers up to 10: Kids learned ordinal numbers and completed the textual exercises. They also practised before and after numbers and ordinal numbers in their Maths notebook. They revised and solved the Chapter 1 "What I Know" worksheet.
Language Smart Hindi	हिंदी आनंद में (त से म) तक अभ्यास कार्य करवाया गया। और स्वर व्यंजन का रिविजन कार्य करवाया गया। व्यंजन गतिविधि करवाया गया फ्लैश कार्ड के साथ
Computer	Ch. 2 Uses of the Computer: Explanation of Uses of the

	Computer and solved textual activity from page no.19.
GK	Ch. 1 Machine: Recap
Life Skills	Revised My School, My Class: Explanation of basic school etiquette revision in the class.
Library	Students listened and learnt the moral of the "Three Fish" story and revised all the stories done till now.
Gujarati	Students were introduced to સ્વર એ અને ઐ in their textbook.
Art & craft	Students enjoyed pasting ice cream sticks in the image of a helicopter. Students enjoyed colouring in the image of the Sunset Scene.
PE	PE1: Gurukulam PE2: Brain Yoga PE3: Glass Balancing Game
Dance	Students practised dance steps for the "Father's Day special song".
Music	Music 1: Students' Revised School Anthem Music 2: Introduction shloka...'Samundravasne devi....'
Lab	Maths lab: Ascending and Descending order activity- Students were given different numbers and arranged themselves in ascending and descending order during the activity. English lab: Noun-Through the activity, students were able to classify nouns into person, place, animal, and things Evs lab: Sense organs- They identified the words related to sense organs and told which sense organ each word belongs to. Hindi lab: व्यंजन- बच्चों ने व्यंजन से बने शब्दों को पूरा किया।

GRADE 2

Literacy skills	English Ch. 1 I will help you: reading and revision done. English Grammar: Revision of One and Many and common and proper nouns done.
Science around us	Ch.3 Our School: Explanation of the chapter "Places and the people who work in the school" was completed. Textbook

	exercises and difficult words were done in the N.B
Numeracy	Ch. 2: Addition and Subtraction, Addition properties, forward counting, number line addition, and addition of 2-digit numbers with and without regrouping were taught. Addition sums were also solved in the notebook.
Language Smart Hindi	Ch. 3 मात्राएँ: Oral revision of 'स्वर' and 'व्यंजन' was conducted. Students wrote words with 'ए', 'ऐ', 'ओ', and 'औ' मात्राएँ in their notebooks and understood their meanings. They also completed the worksheets. बारहखड़ी oral revision was done.
Computer	Ch. 3 Computer Devices: Explanation of input, processing, and output devices, as well as storage devices. Textual exercises were completed and discussed in class.
GK	Ch. 2 Mammals: Discussed the special body parts of different animals and related exercises done in the notebook.
LS	Safety rules at Home and school were explained.
Library	Dusty And Bruno The Bully. Moral of the story: Forgiveness and kindness are far more powerful than aggression.
Gujarati	Students were introduced स्वर *अ* (चार अक्षर नां शब्द) and practised writing महापरो and स्वाध्याय in their TB Pg.no. 12 & 13.
Art & craft	Students enjoyed colouring in the 'Minion', pasting on googly eyes and buttons in their Art and Craft book. Students enjoyed colouring in the image of Rooster and Save Tree.
PE	PE.1: Circle yoga activity done. PE.2: kids enjoyed playing quiz games related to animals. PE.3: Assembly done.
Dance	Kids practised dance steps for the "Father's Day special song".
Music	Music 1: Amicus School anthem Music 2: Samundravasne Devi....shlok with meaning.

Lab	<p>Hindi : मात्रा ज्ञान करवाया गया तथा संयुक्त व्यंजन बताए गए।</p> <p>English: Recap of consonants and vowels.</p> <p>Math: addition of two-digit numbers.</p> <p>EVs: Students learned how to identify and describe important areas within our School.</p>
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PREPARATORY STAGE (C3 TO C5)

Grade 3

English	Revision of word meanings and questions and answers for the PT-1 .
English Grammar	Activity:(Learning by Doing) An activity on use of A,An,The done where the students have prepared their activity on Articles during the English grammar period and explained the same.
Science	Ch.4 Soil:Long Answer questions done in notebook with revision of ch-1&3. Practice Paper solved of PT-1. Science lab □- Reflection of Light experiment shown and written in science lab notebook.
Mathematics	students solved practice paper for PT1
Hindi	अपठित गद्यांश का अभ्यास कार्य करवाया गया । संज्ञा का अभ्यास कार्य करवाया गया । practice paper का अभ्यास करवाया गया ।
Computer	Practice paper solved in class.
Gujarati	વિદ્યાર્થીઓએ પાઠ 2 મારો જન્મદિવસ નું વાંચન કર્યું, સમજ્યા અને અભ્યાસ કાર્ય કર્યું. કવિતા 3 મેં એક બિલાડી પાળી છે નો વિડીયો જોયો અને ગાયન કર્યું.
Art & Craft	Students coloured the kangaroo picture on page number 5, They have also drawn and coloured a rainy day picture in the sketch book.

Dance	Students learnt to dance to western dance songs and enjoyed the class.
Music	Students learnt new Hindi and English songs.
PE	Students played dodgeball, chess and carrom games during the PE Class.

Grade 4

English Lit.	Ch.2 'The Pumpkin Test', Question answer and reference to context is over.
English Grammar	Paragraph writing is over in all the sections.
Science	Students wrote practice paper objectives and Questions and answers in notebook.
Mathematics	Students solved some more number stories from Ch. 2 Addition and subtraction also solved objectives of the practice paper.
Hindi	छात्रों ने पुनरावर्तन किया और प्रैक्टिस पेपर हल किया।
Gujarati	વિદ્યાર્થીઓએ વ્યાકરણમાં “સંજ્ઞા અને વચન” ની સમજ મેળવી અને તેની ચર્ચા કરી લેખન કર્યું. પ્રેક્ટીસ પેપર ની સમજ મેળવી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 3 मम विद्यालय: के व्याकरण में सर्वनाम समझा, पाठ का पठन किया,भाषांतर किया और प्रश्न निर्माण किया। छात्रों ने प्रैक्टिस पेपर का हल किया।
Social Science	Ch.8 Festival Time! Completed
Computer	Practice paper solved in 4A,C,D
Art & Craft	Students coloured the Beach Scene picture on page number 6, They have also drawn and colour a rainy-day picture in the sketch book.
Music	Students learnt English and Hindi songs.
Dance	Students learnt to dance to western dance songs and enjoyed the class.

Robotics	Introduction of robotics was done
PE	Students played Pickleball, Throwball, Chess and Carrom games during the PE Class.

Grade 5

English Lit.	Ch.2 'Maya's First Flight' , Question answer and reference to context is over.
English Gr.	Introduce the Chapter "Articles" along with exercises.
Science	Ch.2 students wrote long question and answer in notebook.
Hindi	छात्रों ने पुनरावर्तन किया और प्रैक्टिस पेपर हल किया।
Mathematics	Completed number stories of pg- 128 and Ex-2.3.
Social Science	Ch 5 Climate - Explanation, Textual exercises and Question and answer in Notebook were done.
Computer	Discussing and solving PT-1 Practice Paper.
Gujarati	વિદ્યાર્થીઓએ વ્યાકરણમાં “સંજ્ઞા અને ગદ્યલેખન” ની સમજ મેળવી તેનું લેખન કર્યું. પ્રેક્ટીસ પેપર ની સમજ મેળવી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने 1 से 20 की गिनती का लेखन किया और पुनरावर्तन किया। छात्रों ने प्रैक्टिस पेपर हल किया ।
Art & Craft	Students have done stippling art in the chameleon picture on page number 6, they have also drawn and coloured a picture of a rainy day in the sketch book.
Dance	Students learnt to dance to hip hop songs.
Music	Students learnt English and Hindi songs.
Robotics	Introduction and types of robots was done.

PE	Students played Pickleball, Throwball, Chess and Carrom games during the PE Class.
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MIDDLE STAGE (C6 TO C8)

Grade 6

English	Stencil-Poem-The Piped Piper of Hamelin and question and answer done. Grammar-Revision of Paragraph Writing,PT1 practice paper discussed.
Mathematics	Students solved the PT-1 Mathematics Practice Paper in class. Revision exercises and problem-solving activities were also conducted to reinforce key mathematical concepts and strengthen their understanding of the syllabus.
Hindi	छात्रों ने पाठ 'पहली बूँद' का अभ्यास कार्य किया और प्रैक्टिस पेपर हल किया।
Science	Students wrote long ans/questions of L-2 in their notebook and Practice Paper of PT-1 were discussed in the class.
Social Science	Students solved the PT-1 practice paper in class. Revision practice was also carried out to strengthen their understanding of the syllabus.
Gujarati	વિદ્યાર્થીઓએ “કહેવતો , રૂઢિ પ્રયોગ અને ગદ્ય લેખન”ની સમજ મેળવી , તેની ચર્ચા કરી તેનું લેખન કર્યું. પ્રેક્ટીસ પેપર ની સમજ મેળવી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 3 अहं च त्वं च में व्याकरण सर्वनाम, पाठ का पठन किया, भाषान्तर किया और अभ्यास कार्य किया। छात्रों ने प्रैक्टिस पेपर हल किया ।

Art & Craft	Gr. 6 students have started nature study, ch. 4 page # 13. They have drawn a flower plant, which they will colour with sketch pens.
music	Students learnt Sanskrit Shloka and Hindi song.
Skill Education	Ch. 2 - Biodiversity - Explanation half done and they understand how to do project works in their file.
PE	Students played outdoor games of cricket and indoor games including chess, carrom, and table-tennis during PE class.
Dance	Students learnt to dance to hip hop songs.
Computer	Discussing and solving PT-1 Practice Paper.
Robotics	Introduction, types and how robot help us was done.

Grade 7

English	Stencil-Poem Effort -explanation, question and answers done. Grammar-Revision of Notice writing, PT1 practice paper discussed.
Science	Sec A: Students solved the PT-1 practice paper in class. Sec B: long answer/questions of L-2(Nutrition in animals) were discussed in the class.
Mathematics	Students solved the PT-1 Mathematics Practice Paper in class. Revision exercises and problem-solving activities were also conducted to reinforce key mathematical concepts and strengthen their understanding of the syllabus.
Hindi	छात्रों ने व्याकरण में पाठ 'क्रिया' को समझा और अभ्यास कार्य किया।
Social Science	Students solved the PT-1 practice paper in class. Revision practice was also carried out to strengthen their understanding of the syllabus.

Gujarati	વિદ્યાર્થીઓએ “કહેવતો , રૂઢિ પ્રયોગ અને ગદ્ય લેખન”ની સમજ મેળવી , તેની ચર્ચા કરી તેનું લેખન કર્યું. પ્રેક્ટીસ પેપર ની સમજ મેળવી અને તેનું લેખન કર્યું.
Sanskrit	छात्रों ने पाठ 3 ॐ मित्राय नमः का पठन किया, भाषांतर किया और अभ्यास कार्य किया। छात्रों ने प्रैक्टिस पेपर हल किया।
music	Students learnt Sanskrit Shloka and Hindi song.
Dance	Students learnt to dance to hip hop song.
Skill Education	Ch.2 Biodegradation, explanation of the chapter half done. They have also learned how to do project work in the file.
PE	Students played outdoor games of cricket and indoor games including chess, carrom and table-tennis during PE class.
Art & Craft	Gr. 7 students have learned to use pencil shading- lighter to darker. They have drawn objects of daily use. They have draw from Ch.3 OBJECT DRAWING page # 9.
Computer	Revising topics from Chapter -2 and Discussing and solving PT-1 Practice Paper.
Robotics	Introduction, types and examples of robot was done.

Grade 8

English	English Literature -Poem-Choosing Shoes explanation done, PT1 practice paper discussed. English Grammar - Noun clause exercises were carried out in class, followed by practice work for further understanding.
Science	Assertion Reason and case study explained and solved for ch 1 and ch 8.

Mathematics	Assertion Reason and case study explained for ch 1 and ch 2. Introduced ch 3 - A Story of Numbers.
Hindi	विद्यार्थियों ने पाठ- 3 “आशीर्वाद” कविता के भावार्थ को तथा व्यावहारिक व्याकरण में विराम-चिह्न को समझा एवं कक्षांतर्गत अभ्यास पत्र पर चर्चा की गई।
Social Science	PT 1 practice paper was done. Ch-5 Meaning of Universal franchise and Election commission of India was explained.
Sanskrit	छात्रों ने पाठ 2 अल्पानानि वस्तुनां संहतिः कार्यसाधिका का अभ्यास कार्य किया। 21 से 40 की गिनती का लेखन कार्य किया। छात्रों ने प्रैक्टिस पेपर हल किया।
Gujarati	વિદ્યાર્થીઓએ “કવિતા ૩ શોધે છે માનવ મહેલ મંદિરમાં” ની સમજ મેળવી , તેનું આરોહ અવરોહપૂર્વક ગાન કર્યું અને પ્રશ્નોની ચર્ચા કરી તેનું લેખન કર્યું. વ્યાકરણમાં કહેવતોની સમજ મેળવી. પ્રેક્ટીસ પેપર ની સમજ મેળવી અને તેનું લેખન કર્યું.
Skill Education	Ch. 1 already has completed.
Computer	Students learnt about RDBMS and different components of MS Access window.
Art & Craft	Gr.8 students have done nature study from their drawing book. students have learned nature study, where they have drawn a sunflower with leaves by seeing from drawing book page # 19. They learned to do shading with pencils.
music	Students sang a revision of songs and played the keyboard.
Robotics	Introduction, types and how robot work was done.
Dance	Students learnt to dance to hip hop songs.
PE	Students played outdoor games of cricket and indoor games including chess, carrom and table-tennis during PE class.

SECONDARY STAGE (C9 TO C12)

Grade 9

English	Students were introduced to the format and techniques of writing a Letter to the Editor , and practice work was provided for reinforcement.
Physics	The concept of average velocity, acceleration and its types were explained to the students from the chapter Describing Motion Around Us .
Biology	The structure and functions of the cytoplasm and nucleus were explained from the chapter The Building Block of Life
Chemistry	separating method-centrifugation, decantation, magnetic, winnowing, distillation, fractional distillation, evaporation. True, colloidal, suspension solution. Numerical related to concentration-mass percentage, volume percentage, mass/vol percentage
Mathematics	Introduced Chapter 2 - Introduction to linear polynomials and solved Exercises till Ex - 2.3.
Hindi	विद्यार्थियों ने पाठ- 2 “क्या लिखूँ” को पढ़ा एवं समझा।
Social Science	History- The topic Beginnings of Indian Civilisation and periodisation was explained from the chapter Beginnings of Indian Civilisation . Economics-Revision of Basics of Economics done.
Information Technology	Part B: Unit 3 – Digital Documentation: Explained header and footer along with other related terms with practical examples.

PE	Students played outdoor games. football,volleyball & basketball during PE class
Robotics	Introduction, types and structure of robot was done.
School Health and Well Being	Students were explained about self-caring and helping each other

Grade 10

English	Students were introduced to the poem <i>Tiger in the Zoo</i> . The explanation and discussion of additional question-answer exercises related to the poem were conducted in class.
Physics	Refraction of light, its causes, refraction through a glass slab and laws of refraction were discussed from the chapter Light : Reflection and Refraction . The students practiced extra numericals and appeared for a class test from the topic - Reflection of Light.
Biology	The parts of the human respiratory system, the mechanism of respiration, respiratory pigments, and respiratory disorders were explained from the chapter Life Processes
chemistry	<p>Acids - Definition, Classification and Properties An acid is a substance that furnishes H_3O^+ (hydronium) ions as the only positive ions when dissolved in water Acids do not contain H_3O^+ ions directly but release H^+ ions which combine with water to form H_3O^+ ions Classification based on source: Mineral acids (HCl, H_2SO_4, HNO_3) and Organic acids (CH_3COOH, $HCOOH$)</p> <p>Bases and Alkalis - Properties and Classification</p> <p>A base is a substance that reacts with H_3O^+ ions from acids to form salt and water only Bases are oxides or hydroxides of metals, plus NH_4OH</p>

	<p>Alkalis are water-soluble bases that furnish OH⁻ ions as the only negative ions in solution</p> <p>pH Scale and Indicators</p> <p>pH is defined as the negative logarithm (base 10) of hydronium ion concentration</p> <p>pH scale ranges from 0 to 14 at 25°C</p> <p>pH = 7 is neutral (pure water), pH < 7 is acidic, pH > 7 is basic/alkaline.</p>
Mathematics	<p>A new chapter Pair of linear equations started and students have done examples based on graphs. Students have also learned about consistent and inconsistent systems of linear equations. revision of chapter 1 with competency-based questions solved in class.</p> <p>Activity 3 was done in class. (graphical solution of pair of linear equation and consistent and inconsistent solution).</p> <p>Triangles - Completed Ex - 6.3 and revision done.</p>
Hindi	<p>वेद्यार्थियों ने स्पर्श पाठ्य पुस्तक के गद्य खंड के पाठ- “डायरी का एक पन्ना” पढ़ा एवं समझा।</p>
Information Technology	<p>Part A: The chapter Communication Skills was completed and the chapter Self Management was started.</p> <p>Part B: Unit 3 – DBMS Using LibreOffice Base: Explained the different types of database relationships and the concept of referential integrity. Students practiced the practical activities on table creation with implementing Primary key and foreign key concepts.</p>
PE	<p>Students played Volleyball, Football & Pickleball games during PE class.</p>
S.S	<p>History: L-1 The Rise of Nationalism in Europe</p> <p>Following topics were discussed in class:</p> <ul style="list-style-type: none"> ● The Aristocrats and Middle Class ● Liberalism ● Conservatism ● Zollverein Union ● July Revolution ● Romanticism ● Guiseppe Mazzini ● Hunger, Hardship and Revolts ● The Revolution of the Liberals ● Unification of Germany, Italy and Britain ● Revision of Extra Question Answers were done in the class for PT-1

Grade 11-Science

English	Students were introduced to the prose <i>The Summer of the Beautiful White Horse</i> . Extra questions and answers from the chapter were discussed. Students also gave presentations on their project work
Physics	The topic Vectors was completed along with discussion of questions from Holiday Homework.
Physics Practical	The students performed the experiment and calculated the diameter of different wires using a Screw Gauge .
Biology	The features of viruses, viroids, prions, and lichens were discussed from the chapter Biological Classification
Biology- Lab	Students practised the correct adjustment and handling of the microscope. Students observed, identified, and recorded examples belonging to different kingdoms using permanent slides and specimens
Chemistry	<p>An atom is the smallest unit of an element that retains its chemical properties.</p> <ul style="list-style-type: none"> ● The nucleus is at the center of the atom. ● The nucleus contains: <ul style="list-style-type: none"> ○ Protons (p⁺) – positively charged ○ Neutrons (n⁰) – no charge ● Electrons (e⁻) are negatively charged particles that move around the nucleus in shells or energy levels. <p>Key Terms</p> <ul style="list-style-type: none"> ● Atomic Number (Z) = Number of protons ● Mass Number (A) = Number of protons + Number of neutrons <p>Discovery of subatomic particles Atomic models (Thomson, Rutherford, Bohr) Atomic number and mass number Isotopes and isobars Electromagnetic radiation and atomic spectra Bohr's model of hydrogen atom</p>

Computer Science	Chapter 2: Data Representation and boolean logic: Completed the topic of Number System Conversions, covering Binary, Decimal, Octal, and Hexadecimal conversions with relevant examples and practice exercises.
Mathematics	A new chapter " Relations and Functions " started with all basic concepts. Students have solved textual sums in class.
PE	Students were introduced to the Physical Education Subject and briefed about the practical project. Students Played Football & Basketball games during PE class
School Health and Well Being	Students were explained about their tender age and points to take care of each other.
Dance kathak	Basic footwork and hand gestures were taught.
Art	Ch.1 Art: An Introduction explained the chapter. They have started still- life drawing.

Grade 11 Commerce

English	Students were introduced to the prose <i>The Summer of the Beautiful White Horse</i> . Extra questions and answers from the chapter were discussed. Students also gave presentations on their project work
Business Studies	Ch. 1 Business, Trade and Commerce Following topics were discussed in the class: <ul style="list-style-type: none"> ● Trade - Internal and external trade ● Business risk ● Objective of business ● Factors to be considered while starting a business
Accountancy	Revision- ch-8 Quick Revision to identify two fold effects of a transactions.
Art	Ch.1 Art: An Introduction explained the chapter. They have started still- life drawing.
PE	Students were introduced to the Physical Education Subject and briefed about the practical project. Students played Football & Basketball games during PE class

Economics	<p>L-2 Consumers Equilibrium</p> <p>Following topics were discussed in the class:</p> <ul style="list-style-type: none"> • Meaning of Consumer, Equilibrium, Consumers' Equilibrium • Concept of Utility, Features • Utility Approach - Total Utility, Average Utility, Marginal Utility (Numericals and Graph)
School Health and Well Being	Students were explained about their tender age and points to take care of each other.
Applied Maths	<p>Ch.1 Numbers, Quantification and Numerical Applications</p> <ul style="list-style-type: none"> • Introduction to Binary number system and Decimal number system. • Conversion from Binary number to Decimal number. • Conversion from Decimal number to Binary number. • Binary Arithmetic • Indices - Laws of exponents

Grade 11-Humanities

English	<p>Students were introduced to the prose <i>The Summer of the Beautiful White Horse</i>. Extra questions and answers from the chapter were discussed.</p> <p>Students also gave presentations on their project work</p>
Psychology	<p>Chapter 1 - What is Psychology: The following topics were covered in this week:</p> <ul style="list-style-type: none"> • Psychology as a Natural Science • Psychology as a Social Science • Relationship between mind and behaviour • Evolution of Psychology • Development of Psychology in India • Branches of Psychology
History	<p>Chapter 1 - Writing and the City Life: The following topics were covered in this week:</p> <ul style="list-style-type: none"> • Urbanisation in Southern Mesopotamia: Temples and Kings • Life in the City • A Trading Town in a Pastoral Zone • Cities in Mesopotamian Culture • The Legacy of Writing

PE	Students were introduced to the Physical Education Subject and briefed about the practical project. Students played Football & Basketball games during PE class
Economics	L-2 Consumers Equilibrium Following topics were discussed in the class: <ul style="list-style-type: none"> • Meaning of Consumer, Equilibrium, Consumers' Equilibrium • Concept of Utility, Features • Utility Approach - Total Utility, Average Utility, Marginal Utility (Numericals and Graph)
School Health and Well Being	Students were explained about their tender age and points to take care of each other.
Art	Ch.1 Art: An Introduction explained the chapter. They have started still- life drawing.

Grade 12-Science

English	Chapter 2: The Tiger King was completed. Extra Questions of the same were done. Revision for PT1 Examinations was done.
Physics	The students were introduced to the concept of current, current density, electronic current and drift current, Ohm's Law and Kirchoff's Laws from the chapter Current Electricity .
Physics Practical	The students performed the experiment and found out the focal length of a convex lens .
Biology	Mendel's dihybrid ratio, the laws of inheritance, problems related to dihybrid crosses, and non-Mendelian inheritance were discussed from the chapter Principles of Inheritance and Variation .
Biology- Lab	Students observed, identified, and recorded the Stages of gamete development
Chemistry	1. Haloalkanes <ul style="list-style-type: none"> • Halogen is attached to an alkyl group (saturated carbon chain). • General formula: R-X

	<ul style="list-style-type: none"> • Example: Chloroethane (C₂H₅Cl) <p>2. Haloarenes</p> <ul style="list-style-type: none"> • Halogen is directly attached to an aromatic ring. • General formula: Ar-X • Example: Chlorobenzene (C₆H₅Cl) <p>Important Concepts</p> <ul style="list-style-type: none"> • The C-X bond is polar because halogens are more electronegative than carbon. • Haloalkanes undergo substitution and elimination reactions. • Haloarenes are less reactive than haloalkanes because of resonance in the benzene ring. <p>Nature of the C-X bond (X = halogen)</p> <p>Methods of preparation of haloalkanes and haloarenes</p> <p>Physical properties</p> <p>Chemical reactions:</p> <ul style="list-style-type: none"> • Nucleophilic substitution reactions (SN1 and SN2) • Elimination reactions • Reactions of haloarenes • uses.
Computer Science	Started the chapter Interface Python with SQL . Explained different methods of connection with practical implementation.
Mathematics	The new chapter Continuity and Differentiability started. students have solved textual sums in class. Activity 1-4 revised in class with necessary explanations.
PE	Students played Basketball & Volleyball games During PE class and their practical project files were checked.
School Health and Well Being	Students were explained about their tender age and points to take care of each other.
Dance Bharatanatyam	Revision of jathiswaram and learnt viniyogas of kartharimukha&Mayura hasta.

Grade 12 Commerce

English	Chapter 2: The Tiger King was completed. Extra Questions of the same were done. Revision for PT1 Examinations was done.
Business Studies	Ch-3 Dimension of Business Environment explanation done.
Accountancy	Ch-4 Ratio Analysis - Explanation of the Net Profit Ratio and Return on investment sum and notes done.
Art	Ch.1 Art: An Introduction explained the chapter. They have started still- life drawing.
PE	Students played Basketball & Volleyball games During PE class and their practical project files were checked.
Economics	<p>L-3 Indian Economic Reforms 1991 Following topics were discussed in the class followed by Note Taking Task:</p> <ul style="list-style-type: none"> ● Liberalization ● Privatization ● Globalization <p>L-4 Human Capital Formation Following topics were discussed in the class followed by Note Taking Task:</p> <ul style="list-style-type: none"> ● Meaning of Human Capital ● Expenditure on Education, Health, Migration, Information ● Difference between Human Capital and Human Development ● Difference between Human Capital and Physical Capital ● Government expenditure on Education & Health ● Challenges in Education ● NEP 2020 ● Need for Government intervention in Education and Health <p>(MCQ) Oral test was conducted on 12.6.26 for PT-1</p>
School Health and Well Being	Students were explained about their tender age and points to take care of each other.

Grade 12- Humanities

English	Chapter 2: The Tiger King was completed. Extra Questions of the same were done. Revision for PT1 Examinations was done.
Psychology	Chapter 3 - Meeting Life Challenges: Students learned about stress, causes, effects and responses of stress, how stress affects health and immune system and Stress management techniques were introduced.
History	Revision for PT1 examinations was done.
PE	Students played Basketball & Volleyball games During PE class and their practical project files were checked.
Economics	<p>L-3 Indian Economic Reforms 1991 Following topics were discussed in the class followed by Note Taking Task:</p> <ul style="list-style-type: none"> ● Liberalization ● Privatization ● Globalization <p>L-4 Human Capital Formation Following topics were discussed in the class followed by Note Taking Task:</p> <ul style="list-style-type: none"> ● Meaning of Human Capital ● Expenditure on Education, Health, Migration, Information ● Difference between Human Capital and Human Development ● Difference between Human Capital and Physical Capital ● Government expenditure on Education & Health ● Challenges in Education ● NEP 2020 ● Need for Government intervention in Education and Health <p style="text-align: right;">(MCQ) Oral test was conducted on 12.6.26 for PT-1</p>
School Health and Well Being	Students were explained about their tender age and points to take care of each other.

EVENTS & CELEBRATIONS:

Teacher's Training Session on "Teachers' Leadership in AI Era". 10.06.2026

On 10.06.2026, Amicus International School, Vadodara held an interactive Teacher's Training Session on "Teachers' Leadership in AI Era" at AISV Computer Lab-1. Conducted by Mr. Gaurava Yadav, Founder & CEO of EduAce Services, the session equipped teachers with practical AI strategies to enhance classroom leadership, lesson planning, and student engagement, reinforcing that "Empowered teachers = Empowered students."

QLab Offline session for students: C3 to C8 : 10.06.2026

Amicus International School, Vadodara held its 1st offline Students' Workshop "QLAB SESSION" on 10.06.2026 at 8:30 AM in AISV Computer Lab-1. Conducted by Mr. Gaurava Yadav, Founder & CEO of EduAce Services, the interactive quiz-based session helped students test knowledge, boost critical thinking, and enjoy in-person learning, reinforcing that "Knowledge is power, and quizzes are the way to test it."

MEET & GREET : 13.06.2026

Sr. Bond Parents' Curriculum Workshop was conducted by Ms. Krishna Pandya, National Academic Head (RBIS). The session focused on explaining the curriculum, teaching methodologies, and learning outcomes for students. Parents actively participated in the activity-based learning and gained a better understanding of the school's academic approach. The workshop was informative and helped strengthen collaboration between parents and the school.

MEET AND GREET - STUDENTS OF C12- 2026 BATCH: 13.06.2026

The Grade 12 Passout Batch of 2026 attended a Meet and Greet session at school on 13.06.2026. Students fondly shared their memorable experiences and cherished moments from their school life. The gathering was filled with joy, nostalgia, and warm interactions among students and teachers.

GRADE	STAR STUDENT OF THE WEEK
1A	Kiara Shah
1B	Jiaan Joshi
1C	Taksh Prajapati
1D	Jiaana Metaliya
1E	Rivansh shah

2A	Jaisheel Pandit
2B	Mishti Patel
2C	Jency Desai
2D	Dvit Patel
2E	Prish Parmar

GRADE	GIRL	BOY
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3A	Matrika Shah	Reyansh Patel
3B	Aaradhya Vyas	Vishwa Pitale
3C	Priyanshi Ramrakhyani	Vivaan Patel
3D	Aaradhya Gandhi	Panth Joshi
3E	Aarya Agrahari	Dev Desai
4A	Jiyara Taviad	Jiyan Jani
4B	Rutvi Soni	Kavish Mehta
4C	Dishwa Yadav	Heyansh Bariya
4D	Saanvi Bhagat	Maahir Parmar
5A	Bhavya Bhrithi	Nilay Patel
5B	Dwiti Raichura	Bhavy Varma
5C	Trisha Shah	Neel Solanki
5D	Naysha shah	Mantra Desai
6A	Jiya Patel	Parikshit Rathod
6B	Shreyansh Prajapati	Vriwa Thakkar
6C	Mahi Patel	Henil Patel
7A	Treya Mahera	Pratham Amin
7B	Aayushi Singh	Reyansh Prajapati
8A	Garima Tak	Kush Patel
8B	Jasleenkaur Bath	Mithil Mehta

BIRTHDAY CELEBRATION:

Name of the Students	Grade	Date	Name of the Books gifted
Jiyansh Trivedi	Jr. Bond Tree	20/05/2026	
Aanshi Patel	Jr. Bond Tree	27/05/2026	
Viaan Panchal	Jr. Bond River	04/05/2026	
Sharma Divyansh	2C	14-05-2026	
Pranam	2C	14-05-2026	
Nitya	2C	20-05-2026	
Jiaan	2C	24-05-2026	
Devisha prajspati	Jr. Bond River	26/05/2026	
Megh patel	5B	10/06/2026	-
Saanvi Suthar	2A	07-06-2026	-
Swar Shah	2A	07-06-2026	-
Kritika Chauhan	2A	14-06-2026	-
Mahlaqa Rangwala	3B	9/ 06/2026	
Krutika Soni	Jr. Bond Hill	11.06.2026	-
Murtaza Ali Charniwala	Nursery River	10.05.2026	-
Zahra Charniwala	Nursery River	10.05.2026	-
Kiyara Patel	Nursery River	22.05.2026	-
Priyansh Purohit	Nursery River	09.06.2026	-
Priyansh Patel	Nursery Tree	02.05.2026	-
Pahel Patel	Nursery Tree	03.05.2026	-
Divit Modi	Nursery Tree	15.05.2026	-
Rutansh Ajudiya	1A	06.05.2026	-
Pranshul Mistry	1D	11.06.2026	-

Dwiti Sutar	1D	18.05.2026	-
Kavya Rajbhar	1D	03.05.2026	-
Samarth Rai	1D	14.05.2026	
Yashasvi Tadvi	1D	09.05.2026	
Swar Tewar	1B	15.05.2026	
Rutansh Ajudiya	1A	06-05-2026	
Aadhya Shah	1A	21-05-2026	
Ansh Shetty	2B	13-05-2026	
Krincy Patel	2B	25-05-2026	
Saanvi Priyadarshini	2B	14-05-2026	
Viomi Vyas	2B	07-05-2026	
Aaradhya Thakur	2E	18-05-2026	-
Priyansh Harsora	2E	16-05-2026	-
Namay Kumar	2E	08-05-2026	-
Maahir Berawala	2E	14-05-2026	-
Darsh Maheshwari	1C	19-05-2026	
Vidhan Patel	1C	23-05-2026	
Mahish Najkani	1C	30-05-2026	
Ziva Shukla	Sr. Bond Hill	09-05-2026	-
Avyukta Sengupta	Sr. Bond Hill	28-05-2026	-
Anaya Agrawal	Sr.Bond River	09-06-2026	-
Pushti Patel	Sr.Bond River	23-05-2026	

