

(A Senior Secondary School) (Recognised and Affiliated to CBSE) Majri, Delhi – 110081

#### SYLLABUS FOR CLASS VII

SESSION-2025-26

P.T.-1

### ENGLISH READER – MULTISKILL COURSE BOOK

#### **ENGLISH GRAMMAR- GRAMMAR JUNCTION**

| MONTH | CONTENT   | LEARNING OUTCOMES  | SKILLS   | TEACHING<br>METHODOLOGY/<br>ACTIVITIES   |
|-------|---|--|--|--|
| APRIL | READER-<br>UNIT-1<br>CHILDREN-THE<br>DREAMERS OF<br>DREAM<br>A. DREAM,<br>DREAM, DREAM<br>•WORD<br>MEANING- Q/<br>ANSRTC<br>•TEXTUAL<br>EXERCISES.<br>B. THE PURPLE<br>HAZE (ONLY FOR<br>READING) | •UNDERSTAND THE IDEAS SUCH<br>AS SELF- MOTIVATION, DREAM<br>BIG, HARDWORK AND POSITIVE<br>CONTRIBUTION TO SOCIETY. | <ul> <li>LISTENING</li> <li>READING</li> <li>COMPREHENSION</li> <li>CREATIVE THINKING</li> <li>READING</li> <li>COMPREHENSION</li> </ul> | •STORY TELLING<br>AND DISCUSSION<br>•READ & DISCUSS<br>THE THEME OF<br>DREAMS, BIG<br>THOUGHTS AND<br>POSITIVE<br>CONTRIBUTION |
|       | C. IMAGINATION<br>(POEM)<br>•WORD-<br>MEANING,<br>Q./ANS., RTC<br>•TEXTUAL<br>EXERCISES   | •APPRECIATE THE ROLE OF<br>CREATIVITY IN SHAPING<br>THOUGHTS.  | •COMPREHENSION<br>•FLUENCY<br>•PATTERN<br>RECOGNITION &<br>RHYME   | •CREATIVE<br>WRITING- ASK<br>STUDENTS TO<br>WRITE ABOUT THEIR<br>OEN DREAMS AND<br>IMAGINATIONS.                               |
|       | GRAMMAR-<br>TENSES<br>SIMPLE: PRESENT,<br>PAST AND<br>FUTURE TENSE.   | •CONSTRUCT GRAMMATICALLY<br>ACCURATE SENTENCES USING<br>SIMPLE TENSE FORMS.  | •CONCEPT BUILDING<br>•CRITICAL THINKING  | •TENSE CHART<br>WITH EXAMPLES-<br>PREPARE A TENSE<br>CHART & EXAMPLES.   |
|       | THE SENTENCE<br>KINDS AND<br>PARTS.   | •UDENTIFY AND USE SUBJECT<br>AND PREDICATE CORRECTLY.  | ●WRITING<br>●FLUENCY   | •GIVE STUDENTS A<br>STORY AND ASK<br>THEM TO FIND OUT<br>THE KINDS OF<br>SENTENCES USED.                                       |
| ΜΑΥ   | READER-UNIT-3<br>ANIMAL FACTS<br>AND FANTASY  | •GAIN KNOWLEDGE ABOUT<br>PENGUIN BEHAVIOUR AND<br>HABITAT.   | EXPLORATION     EREADING     COMMUNICATION   | •CRAETIVE STORY-<br>•CREATE A VIUAL<br>REPRESENTATION  |

| PENGUIN FROLIC  |  |   | OR INFOGRAPHIC   |
|---|--|---|--|
|   |  |   | ABOUT PENGUINS.  |
| GRAMMAR<br>NOUN-TYPES   | •CLASSIFY NOUNS INTO PROPER,<br>COMMON, COLLECTIVE,<br>ABSTRACT AND COUNTABLE/<br>UNCOUNTABLE  | <ul> <li>IDENTIFICATON</li> <li>GRAMMATICAL</li> <li>ACCURACY</li> </ul>  | NOUN     SUBSTITUTION     REPLACE NOUNS     FROM ANOTHER     NOUNS IN THE     SENTENCES GIVEN.   |
| PRONOUN- TYPES  | •REPLACE NOUNS WITH<br>APPROPRIATE PRONOUNS TO<br>AVOID REPETITION.  | <ul> <li>IDENTIFICATION</li> <li>CLASSIFICATION</li> <li>SENTENCE</li> <li>FORMATION</li> </ul>   | PRONOUN     STORIES     RECITE A STORY     USING PRONOUNS     IN PLACE OF     NOUNS.   |
| LETTER-FORMAL<br>LETTER   | •UNDERSTAND THE FORMAT<br>AND STRUCTURE OF FORMAL<br>LETTERS.  | UNDERSTANDING     RECOGNITION     LOGICAL THINKING  | •CREATIVE LETTERS<br>WRITE LETTERS<br>FROM THE<br>PRESPECTIVE OF<br>CHARACTER FROM<br>THE STORY OF YOUR<br>BOOK OR<br>HISTORICAL FIGURE.   |
| VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10),<br>HOMOPHONES<br>(5), IDIOMATIC<br>EXPRESSION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5) | •IMPROVEMENT OF<br>VOCABULARY BY LEARNING NEW<br>WORDS.  | MEMORIZATION     APPLICATION     CONTEXT ANALYSIS   | ●CROSS WORD<br>PUZZLES, WORD<br>GAMES, ANAGRAMS<br>ETC.  |
| ACTIVITY BOOK-<br>ACTIVITY-1 (PAGE<br>NO. 1 TO 8)<br>GRAMMAR  | <ul> <li>ABLE TO ANSWER FACTUAL,<br/>INFERENTIAL AND VOCAB- BASED<br/>QUESTIONS.</li> <li>UNSEEN PASSAGE</li> </ul>  | •FLUENCY<br>•CONCEPT BUILDING<br>•COMMUNICATION   | <ul> <li>PRACTICE</li> <li>WORKSHEET GIVEN</li> <li>IN THE BOOK.</li> <li>INFERENCE &amp;</li> <li>INTERPRETATION OF</li> <li>THE PASSAGE TO</li> <li>GET THE</li> <li>CONCLUSION.</li> </ul>  |
|   | NOTE:- ACTIVITY-2 IS FOR SUMMER  | R VACATION.   |  |
|   | MID-TERM   | 1   |  |
| READER-<br>UNIT-2 ABOUT<br>LOVE<br>•OUT OF LOVE<br>FOR THE<br>FRIENDLESS<br>(ESSAY)   | •LEARN ABOUT EMPATHY AND<br>KINDNESS.  | ●COMPREHENSION<br>●COGNITION  | •CREATE A PPT ON<br>THE INDIVIDUALS<br>OR ORGANISATIONS<br>THAT SHOWS<br>COMPASSION  |
|   | GRAMMAR<br>NOUN-TYPES<br>PRONOUN- TYPES<br>PRONOUN- TYPES<br>PRONOUN- TYPES<br>LETTER-FORMAL<br>LETTER<br>VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10),<br>HOMOPHONES<br>(5), IDIOMATIC<br>EXPRESSION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5)<br>GRAMMAR | GRAMMAR<br>NOUN-TYPES       •CLASSIFY NOUNS INTO PROPER,<br>COMMON, COLLECTIVE,<br>ABSTRACT AND COUNTABLE/<br>UNCOUNTABLE         PRONOUN-TYPES       •REPLACE NOUNS WITH<br>APPROPRIATE PRONOUNS TO<br>AVOID REPETITION.         LETTER-FORMAL<br>LETTER       •UNDERSTAND THE FORMAT<br>AND STRUCTURE OF FORMAL<br>LETTERS.         VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10),<br>HOMOPHONES<br>(5), DIOMATIC<br>EXPRESSION (5)<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE<br>PREPOSITION (5)       •IMPROVEMENT OF<br>VOCABULARY BY LEARNING NEW<br>WORDS.         ACTIVITY BOOK-<br>ACTIVITY BOOK-<br>ACTIVITY-1 (PAGE<br>NO. 1 TO 8)<br>GRAMMAR       •ABLE TO ANSWER FACTUAL,<br>INFERENTIAL AND VOCAB- BASED<br>QUESTIONS.<br>•UNSEEN PASSAGE         NOTE:- ACTIVITY-2 IS FOR SUMMERT<br>KINDNESS.       •LEARN ABOUT EMPATHY AND<br>KINDNESS.         VOUT OF LOVE<br>FOR THE<br>FRIENDLESS       •LEARN ABOUT EMPATHY AND<br>KINDNESS. | GRAMMAR<br>NOUN-TYPES       •CLASSIFY NOUNS INTO PROPER,<br>COMMON, COLLECTIVE,<br>ABSTRACT AND COUNTABLE/<br>UNCOUNTABLE       •IDENTIFICATON<br>•GRAMMATICAL<br>ACCURACY         PRONOUN-TYPES       •REPLACE NOUNS WITH<br>APPROPRIATE PRONOUNS TO<br>AVOID REPETITION.       •IDENTIFICATION<br>•CLASSIFICATION<br>•CLASSIFICATION<br>•CLASSIFICATION<br>•CLASSIFICATION<br>•SENTENCE<br>FORMATIC<br>EXPROSIDION       •IDENTIFICATION<br>•CLASSIFICATION<br>•CLASSIFICATION<br>•CLASSIFICATION<br>•SENTENCE<br>FORMATIC         VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10), <b< td=""></b<> |

|        | •THE BALLAD OF<br>FATHER GRILLIGN  | •IDENTIFY THEMES OF FAITH AND<br>DIVINE INTERVENTION.                   | •EMPATHY<br>•READING  | •WRITE A MODERN<br>ADAPTION OF THE   |
|--------|--|---|---|--|
|        | (POEM)<br>UNIT-4 SECRETS<br>FROM OUR<br>GLORIOUS PAST  |   | COMPREHENSION   | BALLAD, SETTING IN<br>A CONTEMPORARY<br>CONTEXT.   |
|        | •NALANDA- THE<br>GIVER OF<br>KNOWLEDGE   | •EXPLORE THE HISTORICAL<br>IMPORTANCE OF NALANDA<br>UNIVERSITY.         | ●READING<br>●COMPREHENSION  | •HITORY SPEAKS-<br>WRITE A DIARY<br>ENTRY OF A<br>STUDENTS LIFE IN<br>NALANDA.   |
|        | GRAMMAR-<br>ADJECTIVES-<br>•TYPES AND<br>COMPARISION   | •IDENTIFY AND USE ADJECTIVES<br>TO DESCRIBE NOUN EFFECTIVELY.           | •GRAMMAR<br>APPLICATION<br>•CLASSIFICATION<br>•VOCABULARY               | ADJECTIVE     IDENTIFICATION     IDENTIFY THE     ADJECTIVE IN     SENTENCE AND     DESCRIBE THE     NOUNSTHEN     MODIFY. |
|        | VERBS- TYPES   | •USE VERB CORRECTLY IN<br>DIOFFERENT TENSES.                            | •CONCEPT BUILDING   | •VERB<br>CONJUGATION-<br>PRACTICE<br>INCORPORATING<br>VERBS IN DIFFERENT<br>SENTENCES.                                     |
|        | VERBS-NON<br>FINITE FORMS  | •IDENTIFY INFINITIVES, GERUNDS<br>AND PARTICIPLES                       | ASSIMILATION     APPLICATION  | •PREPARE A<br>SUBJECT- VERB<br>AGREEMENT CHART<br>& DISCUSS IN THE<br>CLASS.   |
|        | TENSES-<br>CONTINUOUS  | •LEARN TO FORM AND USE<br>PRESENT, PAST AND FUTURE<br>CONTINUOUS TENSE. | ASSIMILATION     COMMUNICATION  | •SENETENCE<br>TRANSFORMATION<br>EXERCISES FOR<br>STUDENTS.   |
| AUGUST | READER-<br>UNIT-5 TOWARDS<br>A BETTER ME.<br>•SELF ESTEEM  | •RECOGNISE THE ROLE OF<br>CONFIDENCE IN PERSONAL<br>GROWTH.             | •REASONING<br>•SELF-REFLECT   | •CLASS<br>DOSCUSSION-<br>CONDUCT A<br>CLASSROOM<br>DISCUSSION ON<br>STRATEGIES OF<br>BUILDING SELF-<br>ESTEEM.             |
|        | UNIT-7 FLIGHTS-<br>YESTERDAY AND<br>TODAY.<br>•FLIGHT INTO<br>SPACE: INDIA'S<br>FLAG ON THE<br>MOON. | •UNDERSTAND INDIA'S<br>ACHIEVEMENTS IN SPACE<br>EXPLORATION.            | <ul> <li>READING</li> <li>COMPREHENSION</li> <li>EXPLORATION</li> </ul> | •WRITE A REPORT<br>ON THE RECENT<br>INCIDENT OF<br>'SUNITA WILLIMAS'<br>STUCK IN SPACE.                                    |

|           | UNIT-3 ANIMAL<br>FACTS AND<br>FANTACY<br>•THE WALRUS<br>AND THE<br>CARPENTER.   | •INTERPRET SYMBOLISM AND<br>SATIRE IN POETRY.  | <ul> <li>COMPREHENSION</li> <li>COMPARISON</li> <li>COGNITION</li> <li>RITICAL THINKING</li> </ul>                                       | •DRAW AND LABEL-<br>CREATE A<br>COLOURFUL<br>PICTURE OF THE<br>WALRUS & THE<br>CARPENTER AND<br>LABLE THEIR<br>CHARACTER TRAITS. |
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|           | GRAMMAR-<br>ADVERB-TYPES  | •USING ADVERBS<br>APPROPRIATELY TO MODIFY<br>VERBS, ADJECTIVES AND OTHER<br>ADVERBS.   | <ul><li>◆CONCEPT BUILDING</li><li>◆VOCABULARY</li></ul>  |  |
|           | WRITING-<br>INFORMAL<br>LETTER  | •ABLE TO WRITE PERSONAL<br>LETTERS FOR VARIOUS<br>SITUATIONS.  | <ul> <li>APPLICATION</li> <li>COGNITION</li> <li>COMPREHENSION</li> </ul>  | •ROLE-PLAYING-<br>STUDENTS WRITE<br>LETTER IN VARIOUS<br>ROLES. (E.G. FRIEND,<br>FAMILY MEMBER<br>ETC.                           |
|           | STORY WRITING   | •ABLE TO STRUCTURE A STORY<br>WITH A PROPER BEGINNING,<br>MIDDLE AND END.  | <ul> <li>CONCEPT BUILDING</li> <li>COMPREHENSION</li> <li>WRITING</li> </ul>   | •USE SENSORY<br>DETAILS TO CREATE<br>VIVID DESCRIPTIONS<br>IN STORIES.   |
| SEPTEMBER | GRAMMAR-<br>•UNSEEN<br>PASSAGE<br>•UNSEEN POEM  | •UNDERSTANDING OF<br>COMPREHENSION   | ●COMPREHNESION<br>●READING<br>●WRITING   | PASSAGE     INSPIRATION-WRITE     A POEM, STORY OR     DRAW A PICTUR     INSPIRED BY THE     PASSAGE GIVEN Y     TEACHER.        |
|           | ACTIVITY BOOK-<br>ACTIVITY-3 (18-<br>26)<br>ACTIVITY-4 (27-<br>33)  | •UNDERSTANDING OF<br>GRAMMATICAL CONCEPTS AND<br>ENHANCEMENT OF<br>COMPREHENSION ABILITY.  | •FLUENCY<br>•CONCEPT BUILDING<br>•GRAMMATICAL<br>PROFICIENCY.  | •PRACTICE THE<br>GIVEN WORKSHEET.  |
|           | GRAMMAR-<br>VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10),<br>HOMOPHONES<br>(5), IDIOMATIC<br>EXPRESSION (5),<br>WORDS<br>FOLLOWED BY<br>APPROPRIATE:<br>PREPOSITION (5) | •ABILITY TO INFER THE MEANING<br>OF UNFAMILIAR WORDS AND<br>EXPANSION OF VOCABULARY<br>THROUGH EXTENSIVE READING<br>AND APPLICATION. | <ul> <li>VOCABULARY</li> <li>COMMUNICATION</li> <li>WRITING</li> <li>CONCEPT BUILDING</li> <li>GRAMMATICAL</li> <li>ACCURACY.</li> </ul> | •CROSSWORD<br>PUZZLES, WORD<br>TREASURE HUNT,<br>SCRABBLE.   |
| 0070050   |   |  |  |  |
| OCTOBER   | READER-<br>UNIT-2 ABOUT<br>LOVE<br>•WHERE LOVE IS<br>GOD IS.  | •REFLECT ON HOW LOVE AND<br>COMPASSION REVEAL DIVINITY.  | •EMPATHY<br>•REASONING<br>•FLUENCY   | •ON A3 SIZE HEET<br>DRAW AND WRITE<br>CREATIVELY A<br>CHARACTERSKETCH<br>OF THE  |

|          | UNIT-3 ANIMAL<br>FACTS AND<br>FANTACY<br>•DR. DOLITTLE<br>GRAMMAR-<br>PREPOSITION  | OUNDERSTANDING SIGNIFICANCE     OF COMMUNICATION BETWEEN     HUMANS AND ANIMALS.     ABLE TO USE PREPOSITIONS     CORRECTLY IN SENTENCES. | READING     MORAL     ORAL     ONCEPT BUILDING  | PROTAGONIST,<br>FOCUSING ON THEIR<br>MOTIVATION &<br>GROWTH.<br>•CHARACTER<br>PROFILE- CREATE A<br>TABLE CONSISTING<br>THE CHARACTER<br>PROFILE OF THE<br>PROTAGONIST.<br>•USE PICTURES AND<br>HAVE STUDENTS |
|----------|--|---|---|--|
|          | CONJUNCTION  | •USING CONJUNCTION TO<br>CONNECT WORDS, SENTENCES<br>CORRECTLY.   | ACCURACY     WRITING     CRITICAL THINKING      | DESCRIBE THE<br>PREPOSITION USED.<br>•COMMUNICATION<br>DRILL- GIVE<br>STUDENTS A<br>SENTENCE AND ASK<br>THEM TO COMPLETE<br>IT WITH USING<br>CONJUNCTIONS.   |
|          | SENTENCES-<br>SIMPLE<br>COMPOUND AND<br>COMPLEX  | •ABLE TO DIFFERENTIATE<br>BETWEEN SIMPLE, COMPOUND<br>AND COMPLEX SENTENCES.  | CRITICAL THINKING     SENTENCE     CONSTRUCTION | •SENTENCE<br>STRUCTURE-<br>ANALYZE<br>SENTENCES AND<br>IDENTIFY SUBJECT,<br>VERBS AND<br>OBJECTS.  |
|          | READER-<br>UNIT-5 TOWARDS<br>A BETTER ME.<br>•IF (POEM)  | •LEARN VALUES OF RESILLIENCE<br>PATIENCE AND PRESERVERANCE.   | ●COMPREHNESION<br>●COGNITIVE SKILL              | •ANALYSIS &<br>INTERPRET-<br>ANALYZE THE<br>POEM'S USE OF<br>CONDITIONAL<br>STATEMENTS AND<br>THEIR IMPACT.  |
|          | UNIT-4 SECRETS<br>FROM OUR<br>GLORIOUS PAST.<br>•THE DISCOVERY<br>OF LOTHAL: A<br>COMMERCIAL<br>CENTRE.<br>(ACTIVITY ONLY)<br>•UPAGUPTA<br>(POEM) ONLY FOR | •LEARN ABOUT ANCIENT INDIAN<br>CIVILIZATION AND ITS<br>ADVANCEMENTS.  | •EXPLORATION<br>•READING<br>•COMPREHENSION      | •MODEL OF PAST-<br>(CREATE A MODEL<br>OF THE ANCIENT<br>CITY OF LOTHAL,<br>HIGHLIGHTING ITS<br>KEY FEATURES.   |
| NOVEMBER | READING.<br>GRAMMAR-<br>PUNCTUATION<br>AND CAPITAL<br>LETTERS.   | •UNDERSTANDING OF CORRECT<br>USE OF PUNCTUATION MARKS<br>AND CAPITALIZATION.  | SENTENCE     CONSTRUCTION     •CONCEPT BUILDING | •EDITING-EDIT<br>PASSAGES FOR<br>PUNCTUATION<br>ERRORS.  |

|         | •TENSES:<br>PERFECT+<br>PERFECT<br>CONTINUOUS                        | •ABLE TO FORM AND USE<br>PRESENT, PAST AND FUTURE<br>PERFECT TENSE.   | ●GRAMMAR<br>ANALYSIS<br>●SENTENCE  | •STORY<br>COMPLETION-<br>PROVIDE A<br>BEGINNING OF A<br>STORY AND HAVE<br>STUDENTS<br>COMPLETE IT<br>DIFFERENT TENSES.          |
|---------|--|---|--|---|
|         | MODALS   | •UNDERSTAND WHEN TO USE<br>ACTIVE/ PASSIVE VOICE<br>APPROXIMATELY.  | FORMATION  | •VOICE<br>TRANSFORMATION-<br>PRACTICE VOICE<br>TRANSFORMATION<br>SENTENCES<br>VERBALLY IN CLASS.                                |
|         | WRITING: EMAIL   | •ABLE TO WRITE CLEAR AND<br>CONCISE EMAILS  | WRITING     COMPREHENSION  | •EMAIL ETIQUETTE:<br>DISCUSS PROPER<br>EMAIL ETIQUETTE  |
|         | NOTICE   | •UNDERSTAND THE FORMAT<br>AND ESSENTIAL ELEMENT OF A<br>NOTICE.   | •REASONING &<br>CRITICAL THINKING  | •EDITING:EDIT<br>IMOROPER NOTICES<br>FOR CONCEPT<br>CLARITY AND<br>ACCURACY.  |
|         | UNSEEN PASSAGE   | •ABLE TO ANSWER FACTUAL,<br>VOCAB BASED QUESTIONS.  | ●COMPREHENSION<br>●READING   | •ANSWER<br>QUESTIONS ABOUT<br>THE CENTRAL<br>THEME, AUTHOR'S<br>PURPOSE ETC OF<br>THE<br>PASSAGE/POEM.                          |
|         | VOCABULARY-<br>SYNONYMS (10),<br>ANTONYMS (10),<br>HOMOPHONES<br>(5) | <ul> <li>ABLE TO COMMUNICATE</li> <li>EFFECTIVELY WITH RICH</li> <li>VOCABULARY.</li> <li>UNDERSTAND AND USE IDIOMS</li> <li>IN CONTEXT.</li> <li>IDIOMATIC EXPRESSION (5)</li> <li>WORDS FOLLOWED BY</li> <li>APPROPRIATE PREPOSITION (5)</li> </ul> | <ul> <li>FLUENCY</li> <li>COMMUNICATION</li> <li>APPLICABILITY</li> <li>ENHANCED</li> <li>VOCABULARY</li> <li>CONTEXTUAL</li> <li>UNDERSTANDING</li> </ul> | •CONTEXT CLUES-<br>PROVIDE STUDENTS<br>WITH MISSING<br>WORDS AND HAVE<br>STUDENTS DEDUCE<br>THE MEANING<br>FROM THE<br>CONTEXT. |
|         | ACTIVITY BOOK-<br>ACTIVITY-6 (42-<br>51)<br>ACTIVITY-7 (52-<br>61)   |   | IDENTIFY AND<br>PROPER USE OF<br>GRAMMATICAL<br>CONCEPTS WITH<br>ACCURACY.   | •PRACTICE PROVIDE<br>WORKSHEET.   |
|         | 054050   |   |  |   |
| JANUARY | READER-<br>UNIT-5 TOWARDS<br>A BETTER ME.<br>•THE STAR               | •REFLECT ON THE CONTRAST<br>BETWEEN MATERIAL SUCCESS<br>AND EMOTIONAL FULFILLMENT.  | ●EMOTIONAL<br>●COGNITIVE<br>●READING   | •DISCUSS THE<br>SYMBOLISM OF THE<br>'STAR' AND ITS<br>CONNECTION TO<br>PERSONAL<br>ASPIRATION.                                  |

|          | UNIT-6 TRAVEL              | UNDERSTAND PERSONAL                            | <ul> <li>COMPREHENSION</li> </ul>    | •DREAM                  |
|----------|----------------------------|--|--------------------------------------|-------------------------|
|          | •TRAVEL ALONE              | GROWTH THROUGH TRAVEL                          | <ul> <li>CONTEXTUAL</li> </ul>       | <b>DESTINATION MAP-</b> |
|          |                            | EXPERIENCES.                                   |                                      | CHOOSE AND LABLE        |
|          |                            |  |                                      | ON MAP WHERE            |
|          |                            |  |                                      | YOU DREAM               |
|          |                            |  |                                      | VISITING AND STATE      |
|          |                            |  |                                      | IN BRIEF WAY.           |
|          | UNIT-7 FLIGHTS-            | •LEARN ABOUT THE EVOLUTION                     | <ul> <li>OBSERVATION</li> </ul>      | •FLIGHT TIMELINE-       |
|          | YESTERDAY AND              | OF AVIATION.                                   | <ul> <li>MEMORIZATION</li> </ul>     | CREATE A TIMELINE       |
|          | TODAY.                     |  |                                      | OF SIGNIFICANT          |
|          | ●THE FIRE                  |  |                                      | EVENTS IN THE           |
|          | FLIGHTS                    |  |                                      | HISTORY OF FLIGHT.      |
|          | •WHY (POEM)                | •ENCOURAGE CURIOSITY AND                       | POETIC INTELLECT                     | •BE A POET-WRITE        |
|          |                            | QUESTIONING IN LEARNING                        | <ul> <li>CRITICAL &amp;</li> </ul>   | YOUR OWN POEM           |
|          |                            |  | PERSONAL THINKING                    | OR ESSAYS               |
|          |                            |  |                                      | REFLECTING ON           |
|          |                            |  |                                      | QUESTION WHY?           |
|          | GRAMMAR-                   | •ABLE TO EXPRESS ABILITY,                      | •EXPRESSION                          | •ROLE-PLAY-             |
|          | <ul> <li>MODALS</li> </ul> | POSSIBILITY, NECESSITY AND                     | ●CONCEPT BUILDING                    | CREATE SKITS USING      |
|          |                            | PERMISION USING MODALS.                        |                                      | MODALS.                 |
|          | NARRATION-                 | <ul> <li>ABLE TO IDENTIFY AND APPLY</li> </ul> | ●GRAMMAR                             | •BE A REPORTER-         |
|          | (UNIVERSAL +               | CORRECT CHANGES AND                            | ●SENTENCE                            | REPORT EVENTS OF        |
|          | AFFIRMATIVE)               | PRONOUN SHIFTS IN THE                          | TRANSFORMATION.                      | TODAY'S ASSEMBLY        |
|          |                            | SENTENCES.                                     |                                      | IN THE CLASSROOM        |
|          |                            |  |                                      | IN REPOERTED            |
|          |                            |  |                                      | SPEECH.                 |
|          | •PHRASES                   | •RECOGNISE & USE DIFFERENT                     | <ul> <li>IDENTIFICATION</li> </ul>   | ●CREATE                 |
|          |                            | TYPES OF PHRASES EFFECTIVELY                   | <ul> <li>COMPREHENSION</li> </ul>    | SENTENCES USING         |
|          |                            | IN WRITING.                                    |                                      | DIFFERENT               |
|          |                            |  |                                      | PHRASES.                |
|          | ●CLAUSES                   | •ABLE TO DIFFERENTIATE                         | ●GRAMMATICAL                         | •COMBINE CLAUSES        |
|          |                            | BETWEEN INDEPENDENT &                          | PRIFICIENCY                          | TO FORM COMPLEX         |
|          |                            | DEPENDENT CLAUSES.                             |                                      | SENTENCES.              |
| FEBRUARY | ●PARAGRAPH                 | •ABLE TO ORGANISE IDEAS                        | <ul> <li>COMPREHENSION</li> </ul>    | •EDIT PARAGRAPHS        |
|          | WRITING                    | LOGICALLY IN A PARAGRAPH AND                   | <ul> <li>CONCEPT BUILDING</li> </ul> | FOR CLARITY             |
|          |                            | MAINTAIN COHERENCE AND                         |                                      | COHERENCE AND           |
|          |                            | COHESION WHILE WRITING.                        |                                      | UNITY.                  |
|          | •POSTER                    | ABILITY TO DESIGN POSTERS                      | <ul> <li>APPLICATION</li> </ul>      | PRESENT POSTERS         |
|          | MAKING                     | WITH CLEAR MESSAGING AND                       | <ul> <li>INTERPRETATION</li> </ul>   | IN CLASS AND            |
|          |                            | VISUALS.                                       |                                      | DISCUSS ITS             |
|          |                            |  |                                      | ELEMENTS AND            |
|          |                            |  |                                      | EFFECTIVENESS.          |
|          | •LETTER:                   | •UNDERSTANDING THE FORMAT                      | <ul> <li>COMPREHENSION</li> </ul>    | •REAL LIFE CASES-       |
|          | FORMAL &                   | & CONCEPT OF FORMAL AND                        | •REASONING &                         | STUDENTS WRITE          |
|          | INFORMAL                   | INFORMAL LETTERS.                              | CRITICAL THINKING                    | LETTERS ON THE          |
|          |                            |  |                                      | SITUATION RELATED       |
|          |                            |  |                                      | TO THEIR DAY TO         |
|          |                            |  |                                      | DAY LIFE SUCH AS        |
|          |                            |  |                                      | APPLICATION,            |
|          |                            |  |                                      | ENQUIRY,                |

|       |                         |  |                                   | COMPLAINT, LETTER  |
|-------|-------------------------|--|-----------------------------------|--|
|       |                         |  |                                   | TO INVITATION ETC.                                       |
|       | •VOCABULARY-            | RECOGNISE AND APPLY                        | <ul> <li>MEMORIZATION</li> </ul>  | •TEACH COMMON  |
|       | SYNONYMS (10),          | ENRICHED VOCABULARY TO                     | COMMUNICATION                     | PREFIXES, SUFFIXES                                       |
|       | ANTONYMS (10),          | EXPRESS IDEAS EFFECTIVELY.                 | ●WRITING                          | AND ROOTS AND  |
|       | HOMOPHONES              | •EXPANSION OF VOCABULARY BY                | COMMUNICATION                     | HAVE STUDENTS  |
|       | (10), IDIOMATIC         | UNDERSTANDING WORD                         |                                   | BUILD NEW WORDS.   |
|       | <b>EXPRESSION (5)</b>   | DEVIATION.                                 |                                   |  |
|       | WORDS                   |  |                                   |  |
|       | FOLLOWED BY             |  |                                   |  |
|       | APPROPRIATE             |  |                                   |  |
|       | <b>PREPOSITION (5)</b>  |  |                                   |  |
|       | READING-                | <ul> <li>ABLE TO COMPREHEND AND</li> </ul> | ●READING                          | •VOCABULARY IN   |
|       | UNSEEN                  | ANALYSE FACTS AND ANSWER                   | <ul> <li>COMPREHENSION</li> </ul> | CONTEXT- IDENTIFY  |
|       | PASSAGE/ POEM           | VOCAB-BASED QUESTIONS.                     | ●CRITICAL THINKING                | AND DEFINE THE<br>UNFAMILIAR<br>WORDS IN THE<br>PASSAGE. |
|       | ACTIVITY BOOK-          | RECOGNISE AND ANALYZE                      | ●GRAMMATICAL                      | PRACTICE THE   |
|       | ACTIVITY-9 (70-         | GRAMMATICAL CONCEPTS                       | ACCURACY                          | GIVEN WORKSHEET.   |
|       | 81)                     | EFFECTIVELY.                               | •COMMUNICATION                    |  |
|       | <b>ACTIVITY 10 (82-</b> |  |                                   |  |
|       | 90)                     |  |                                   |  |
| MARCH |                         | FINAL TERM EXAN                            | IINATION                          |  |



(A Senior Secondary School) (Recognised and Affiliated to CBSE) Majri, Delhi – 110081

### SYLLABUS FOR CLASS VII

SESSION-2025-26

P.T.-1

SOCIAL SCIENCE-

| MONTH | CONTENT  | SUB- TOPICS  | LEARNING OUTCOMES  | TEACHING<br>METHODOLOGY/<br>ACTIVITIES  |
|-------|--|--|--|---|
| APRIL | HISTORY-<br>CH-1 TRACING<br>CHANGES<br>THROUGH A<br>THOUSAND<br>YEARS  | <ul> <li>HISTORIANS AND<br/>THEIR SOURCES</li> <li>CHANGES IN<br/>MAPS</li> <li>NEW AND OLD<br/>TERMINOLOGIES</li> <li>IMPACT OF THE<br/>GEOGRAPHICAL<br/>FEATURES ON<br/>INDIAN HISTORY.</li> </ul> | •COMPAIRING OLD AND NEW MAPS.<br>•DEVELOPING CRITICAL THINKING<br>•SOCIAL AND CULTURAL<br>INTERACTIONS   | <ul> <li>ROLE PLAY</li> <li>ACTIVITY</li> <li>CREATE A 'THEN</li> <li>AND NOW'</li> <li>COMPARISION</li> <li>CHART</li> <li>CLASS DISCUSION</li> <li>AND REFLECTION.</li> </ul> |
|       | HISTORY-<br>CH-2 KINGS AND<br>KINGDOMS                                 | <ul> <li>THE EMERGENCE</li> <li>OF KINGDOMS</li> <li>MEDIEVAL INDIAN</li> <li>KINGDOMS</li> <li>KINGS AND THEIR</li> <li>ROLES</li> <li>TIMELINE</li> </ul>  | <ul> <li>ANALYZING ANCIENT INDIAN</li> <li>KINGDOMS</li> <li>DEVELOPING PROBLEM SOLVING</li> <li>SKILLS.</li> <li>CULTIVATING VALUES AND</li> <li>ATTITUDES</li> </ul>                 | <ul> <li>KINGDOM MODEL</li> <li>MAKING.</li> <li>CULTURAL</li> <li>HERITAGE</li> <li>RESEARCH PROJECT</li> <li>ROLE PLAY</li> <li>ACTIVITY.</li> </ul>                          |
| ΜΑΥ   | GEOGRAPHY-<br>CH-1<br>ENVIRONMENT                                      | <ul> <li>LANDFORMS AND</li> <li>LANDSCAPES</li> <li>WATER BODIES</li> <li>CLIMATE AND</li> <li>WEATHER</li> <li>CONSERVATION</li> </ul>  | <ul> <li>UNDERSTANDING THE NATURAL<br/>ENVIRONMENT</li> <li>UNDERSTANDING CONSERVATION<br/>AND MANAGEMENT</li> <li>CULTIVATING VALUE AND<br/>ATTITUDES.</li> </ul>                     | <ul> <li>LANDFORM</li> <li>MAPPING</li> <li>DEFORESTATION</li> <li>DEBATE.</li> <li>BIODIVERSITY</li> <li>CONSERVATION</li> <li>POSTER.</li> </ul>                              |
|       | CIVICS-<br>CH-1 EQUALITY   | •DEFINITION AND<br>CONCEPT<br>•EQUALITY AND<br>JUSTICE<br>•SCHEMES AND<br>PROGRAMS<br>•CHALLENGE OF<br>DEMOCRACY.  | <ul> <li>ANALYZE THE RELATIONSHIP</li> <li>BETWEEN EQUALITY AND JUSTICE.</li> <li>PROMOTING EQUALITY</li> <li>DEVELOPING CRITICAL THINKING</li> <li>PROBLEM SOLVING SKILLS.</li> </ul> | •EQUALITY DEBATE<br>•EQUALITY AND<br>JUSTICE CASE<br>STUDY.<br>•ALTERNATIVE<br>SCENARIOS BRAIN<br>STORMING.   |
|       |  |  | ERM-1  |   |
| JULY  | HISTORY-<br>CH-3 DELHI:12 <sup>TH</sup><br>TO 15 <sup>TH</sup> CENTURY | •UNDERSTANDING<br>DELHI UNDER THE<br>RULERS OF<br>SULTANS.   | <ul> <li>HISTORICAL SKILLS</li> <li>VALUES AND ATTITUDES</li> <li>CRITICAL THINKING AND ANALYSIS.</li> </ul>   | MODEL MAKING     TIMELINE     CREATION  |

|        |                                    | •THE RULERS OF                     |  | ILLUSTRATED                         |
|--------|------------------------------------|------------------------------------|--|-------------------------------------|
|        |                                    | DELHI                              |  | POSTER                              |
|        |                                    | <ul> <li>ADMINISTRATION</li> </ul> |  | ●DEBATE                             |
|        |                                    | S AND                              |  |                                     |
|        |                                    | CONSOLIDATION                      |  |                                     |
|        |                                    | <ul> <li>SOCIETY AND</li> </ul>    |  |                                     |
|        |                                    | CULTURE                            |  |                                     |
|        | CH-4 THE                           | ●THE MUGHAL                        | <ul> <li>CRITICAL THINKING</li> </ul>    | • DEBATE                            |
|        | MUGHALS (16 <sup>TH</sup>          | EMPIRE                             | <ul> <li>VALUES AND ATTITUDES</li> </ul> | MODEL THINKING                      |
|        | TO 17 <sup>TH</sup>                | MUGHAL RULERS                      | KNOWLEDGE AND                            | HERITAGE WALK                       |
|        | CENTURY)                           | <ul> <li>MUGHAL</li> </ul>         | UNDERSTANDING                            | •RESEARCH                           |
|        |                                    | CULTURE AND                        |  | PROJECT.                            |
|        |                                    | SOCIETY.                           |  |                                     |
|        | HISTORY-                           | •THE RISE OF DELHI                 | •UNDERSTAND THE DELHI                    | ROLE PLAY                           |
|        | <b>CH-3 DELHI: 12<sup>TH</sup></b> | AS A CAPITAL                       | SULTANATE AND THEIR                      | (COURT OF A                         |
|        | TO 15 <sup>TH</sup> CENTURY        | •ESTABLISHMENT                     | CONTRIBUTION IN INDIAN HISTORY.          | SULTAN)                             |
|        |                                    | OF THE DELHI                       |  |                                     |
|        |                                    | SULTANATE                          |  |                                     |
|        |                                    | •ARCHITECTURE                      |  |                                     |
|        |                                    | AND CULTURAL                       |  |                                     |
|        |                                    | CONTRIBUTIONS                      |  |                                     |
|        | HISTORY-                           |                                    |  | COLLAGE OF                          |
|        |                                    | WHO WERE                           |  |                                     |
|        | CH-4 THE                           | MUGHALS                            | ADMINISTRATION, POLICIES AND             | MUGHAL                              |
|        |                                    | MUGHAL                             | ARCHITECTURE.                            | MONUMENTS.                          |
|        | TO 17 <sup>™</sup>                 | MILITARY                           |  |                                     |
|        | CENTURY)                           | CAMPAIGNS                          |  |                                     |
|        |                                    | ●MUGHAL                            |  |                                     |
|        |                                    | RULATIONS WITH                     |  |                                     |
|        |                                    | OTHER RULERS.                      |  |                                     |
|        |                                    | <ul> <li>MANSABDARS</li> </ul>     |  |                                     |
|        |                                    | AND JAGIRDARS.                     |  |                                     |
| AUGUST | GEOGRAPHY-                         | INTERIOR OF THE                    | IDENTIFY LAYERS OF THE EARTH             | <ul> <li>ROCK COLLECTION</li> </ul> |
|        | CH-2 INSIDE OUR                    | EARTH                              | AND TYPES OF ROCKS AND                   | DISPLAY.                            |
|        | EARTH                              | ROCKS AND                          | MINERALS.                                |                                     |
|        |                                    | MINERALS                           |  |                                     |
|        |                                    | ROCK CYCLE                         |  |                                     |
|        |                                    | •USES OF ROCK                      |  |                                     |
|        |                                    | CYCLE                              |  |                                     |
|        | GEOGRAPHY-                         | •FORCES THAT                       | • EXPLAIN INTERNAL EARTH                 | MODEL MAKING                        |
|        | CH-3 OUR                           | CHANGE THE                         | MOVEMENTS.                               | OF A VOLCANO OR                     |
|        | CHANGING                           | EARTH                              |  | EARTHQUAKE.                         |
|        | EARTH                              | <ul> <li>MAJOR</li> </ul>          |  |                                     |
|        |                                    | LADFORMS                           |  |                                     |
|        |                                    | •WORK OF A RIVER                   |  |                                     |
|        |                                    | VOLCANO AND                        |  |                                     |
|        |                                    | EARTHQUAKE                         |  |                                     |
|        | CIVICS-                            | •WHAT IS HEALTH?                   | •KNOW ABOUT PUBLIC HEALTH                | •DEABATEPUBLIV                      |
|        | CH-2 ROLE OF                       | •HEALTHCARE IN                     | SERVICES AND GOVERNMENT                  | VS PRIVATE HEALTH                   |
|        | THE                                | INDIA                              | RESPONSIBILITIES.                        | CARE                                |
|        | GOVERNMENT IN                      | HEALTHCARE AND                     |  |                                     |
|        |                                    |                                    |  |                                     |
|        | HEALTH                             | EQUALITY.                          |  |                                     |

|          | CIVICS-             | •WHO IS MLA?      | •UNDERSTAND HOW LAWS ARE                       | •MOCK ASSEMBLY   |
|----------|---------------------|-------------------|--|------------------|
|          | CH-3 HOW THE        | •WORKING OF THE   | MADE AND ROLES OF MLAS.                        | ACTIVITY.        |
|          | STATE               | GOVERNMENT        |  |                  |
|          | GOVERNMENT          | •FUNCTIONS OF     |  |                  |
|          | WORKS.              | STATE LEGISLATURE |  |                  |
|          |                     | •COMPOSITION OF   |  |                  |
|          |                     | STATE             |  |                  |
|          |                     | GOVERNMENT        |  |                  |
|          |                     | •STATE EXECUTIVE  | P.T2   |                  |
| OCTOBER  | HISTORY-            | •THE IDEA OF A    | •UNDERSTAND BHAKTI AND SUFI                    | •STORY NARRATION |
|          | CH-6                | SUPREME GOD.      | MOVEMENTS.                                     | OR POEM          |
|          | DEVOTIONAL          | •THE NAYANARS     |  | RECITATION.      |
|          | PATHS TO THE        | AND THE ALVARS.   |  |                  |
|          | DIVINE              | PHILOSOPHY AND    |  |                  |
|          |                     | BHAKTI            |  |                  |
|          |                     | ●ISLAM AND        |  |                  |
|          |                     | SUFISM.           |  |                  |
|          | HISTORY-            | •TRIBAL SOCIETIES | •LEARN ABOUT TRIBAL SOCIETY ANF                | PROJECT ON A     |
|          | CH-5 TRIBES         | •NOMADIC          | THEIR WAY OF LIFE.                             | TRIBAL COMMUNITY |
|          | NOMADS AND          | PASTORALISTS.     |  | OF INDIA.        |
|          | SETTLED             | ●SETTLED          |  |                  |
|          | COMMUNITIES.        | COMMUNITIES.      |  |                  |
|          | (ONLY FOR           | ●CULTURAL AND     |  |                  |
|          | READING)            | SOCIAL ASPECTS.   |  |                  |
| NOVEMBER | GEOGRAPHY-          | •COMPOSITION OF   | <ul> <li>UNDERSTAND COMPOSITION AND</li> </ul> | ●CREATE A CHART  |
|          | CH-4 AIR            | AIR               | STRUCTURE OF THE ATMOSPHERE.                   | OF LAYERS OF THE |
|          |                     | •IMPORTANCE OF    |  | ATMOSPHERE.      |
|          |                     | ATMOSPHERE        |  |                  |
|          |                     | •AIR PRESSURE     |  |                  |
|          |                     | •WIND, AIR        |  |                  |
|          | GEOGRAPHY-          | •WATER CYCLE      | •LEARN ABOUT WATER BODIES AND                  | MODEL OF WATER   |
|          | CH-15 WATER         | OISTRIBUTION OF   | THE WATER CYCLE.                               | CYCLE.           |
|          | (ONLY FOR           | WATER BODIES      |  |                  |
|          | READING)            | •OCEANS.          |  |                  |
| DECEMBER | CIVICS-             | •GENDER AND       | •UNDERSTAND GENDER AS A SOCIAL                 | RESEARCH AND     |
| -        | <b>CH-4 GROWING</b> | GENDER            | CONSTRUCT.                                     | POSTER MAKING.   |
|          | UP AS BOYS AND      | INEQUALITIES      | • PROMOTE GENDER EQUALITY.                     |                  |
|          | GIRLS               | •ECONOMICS        |  |                  |
|          |                     | ASPECT            |  |                  |
|          |                     | •LIFE OF DOMESTIC |  |                  |
|          |                     | WORKERS           |  |                  |
|          |                     | ROLE OF           |  |                  |
|          |                     | CONSTITUTION      |  |                  |
|          | CIVICS-             | ●FEWER            | •KNOW ABOUT WOMEN'S                            | RESEARCH AND     |
|          | CH-5 WOMEN          | OPPORTUNTIES      | MOVEMENTS AND ACHIEVEMENTS.                    | POSTER ON A      |
|          | CHANGE THE          | AND RIGID         |  | PROMINENT        |
|          | WORLD               | EXPECTATIONS      |  | WOMEN LEADER.    |
|          |                     | ●LEARNING FOR     |  |                  |
|          |                     | CHANGE.           |  |                  |

|          |                  | •WOMEN'S                        |                                |                  |
|----------|------------------|---------------------------------|--------------------------------|------------------|
|          |                  | MOVEMENT                        |                                |                  |
|          |                  | FIN                             | AL TERM                        |                  |
| JANUARY  | HISTORY-         | •THE CHERAS AND                 | •UNDERSTANDING THE FORMATION   | PRESENTATION ON  |
|          | CH-7 THE         | THE DEVELOPMENT                 | OF REGIONAL CULTURES.          | A REGIONAL       |
|          | MAKING OF        | OF MALAYALAM                    | IDENTIFY KEY REGIONAL          | CULTURE (DANCE,  |
|          | REGIONAL         | •THE RAJPUTS                    | DEVELOPMENTS                   | MUSIC, ART ETC.) |
|          | CULTURES         | •DEVELOPMENT IN                 |                                |                  |
|          |                  | THE FIELD OF                    |                                |                  |
|          |                  | PAINTING.                       |                                |                  |
|          | HISTORY-         | ●THE LATER                      | •UNDERSTAND THE DECLINE OF THE | MAP SHOWING      |
|          | CH-8 EIGHTEENTH  | MUGHALS                         | MUGHALS AND RISE OF NEW        | NEW KINGDOMS.    |
|          | CENTURY          | INVANSION OF                    | POWERS.                        |                  |
|          | POLITICAL        | NADIR SHAH                      |                                |                  |
|          | FORMATIONS.      | NEW POLITICAL                   |                                |                  |
|          |                  | FORMATION                       |                                |                  |
|          |                  |                                 |                                |                  |
|          |                  | OF POWER.                       |                                |                  |
|          | GEOGRAPHY-       | •THE TROPICAL                   | •STUDY LIFE AND ENVIRONMENT IN | •COMPARATIVE     |
|          | CH-6 HUMAN       | REGION                          | THE AMAZON AND GANGA-          | CHART BETWEEN    |
|          | ENVIRONMENT      | AMAZON BASIN                    | BRAHMPUTRA REGIONS.            | THE TWO REGIONS. |
|          | INTERACTIONS     | •THE SUB-                       |                                |                  |
|          | THE              | TROPICAL REGION                 |                                |                  |
|          | SUBTROPICAL      | AMAZON BASIN                    |                                |                  |
|          | REGION.          | •THE SUB-                       |                                |                  |
|          |                  | TROPICAL REGION                 |                                |                  |
| FEBRUARY | GEOGRAPHY-       | SAHARA DESERT                   | •UNDERSTAND ADAPTATIONS TO     | •SCRAP-BOOK ON   |
|          | CH-7 LIFE IN THE | ●LADAKH DESERT                  | LIFE IN DESERTS.               | DESERT LIFE.     |
|          | DESERTS (ONLY    |                                 |                                |                  |
|          | FOR READING)     |                                 |                                |                  |
|          | CIVICS-          | MEDIA AND ITS                   | •UNDERSTAND MEDIA'S ROLE IN    | •MAKE A          |
|          | CH-6             | TYPES                           | DEMOCRACY AND BIAS.            | NEWSPAPER OR     |
|          | UNDERSTANDING    | MEDIA AND                       |                                | MAGAZINE.        |
|          | MEDIA            | TECHNOLOGY                      |                                |                  |
|          |                  |                                 |                                |                  |
|          |                  |                                 |                                |                  |
|          |                  |                                 |                                |                  |
|          | 011/100          | ADVERTISING                     |                                |                  |
|          | CIVICS-          | •MARKET                         | • EXPLORE DIFFERENT TYPES OF   | •SURVEY ON LOCAL |
|          | CH-7 MARKET      | •COMPONENTS OF                  | MARKETS AND THEIR FUNCTIONING  | MARKETS OR A     |
|          | AROUND US        | MARKET                          |                                | CLASS BAZAAR     |
|          |                  | •RETAILERS                      |                                | SIMULATIONS.     |
|          |                  | <ul> <li>WHOLESALERS</li> </ul> |                                |                  |



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### SYLLABUS FOR CLASS VII

SESSION-2025-26

P.T.-1

#### SCIENCE-

| MONTH | CONTENT                      | SUB- TOPICS  | LEARNING OUTCOMES   | TEACHING METHODOLOGY/<br>ACTIVITIES   |
|-------|------------------------------|--|---|---|
| APRIL | CH-1 NUTRITION<br>IN PLANTS  | <ul> <li>MODE OF</li> <li>NUTRITION</li> <li>PHOTOSYNTHESIS</li> <li>OTHER MODES OF</li> </ul>   | •STUDENTS WILL BE ABLE<br>TO DISTINGUISH BETWEEN<br>AUTOTROPHIC AND<br>HETEROTROPHIC MODE OF  | •COLLECT INFORMATION<br>AND PICTURES OF<br>SYMBIONTS AND<br>INSECTIVORUS PLANTS   |
|       |                              | NUTRITION IN<br>PLANTS.<br>•SAPROTROPHS<br>•HOW NUTRIENTS  | NUTRITION.<br>•STUDENTS WILL BE ABLE<br>TO LIST AND EXPLAIN THE<br>CONDITIONS NECESSARY   | GROWING IN DIFFERENT<br>PARTS OF THE WORLD.<br>•DRAW THE DIAGRAM OF<br>STOMATA.   |
|       |                              | ARE REPLENISHED<br>IN THE SOIL.  | FOR PHOTOSYNTHESIS.   |   |
| ΜΑΥ   | CH-2 NUTRITION<br>IN ANIMALS | <ul> <li>DIGESTION IN<br/>HUMANS</li> <li>MILK TEETH AND<br/>PERMANENT<br/>TEETH.</li> <li>DIGESTION IN<br/>GRSS-EATING<br/>ANIMALS.</li> <li>NUTRITION IN<br/>AMOEBA</li> </ul> | <ul> <li>STUDENTS WILL BE ABLE<br/>TO LIST AND EXPLAIN STEPS<br/>OF NUTRITION.</li> <li>STUDENTS WILL BE ABLE<br/>TO DESCRIBE NUTRITION IN<br/>HUMANS.</li> <li>STUDENTS WILL BE ABLE<br/>TO DESCRIBE NUTRITION IN<br/>RUMINANTS.</li> <li>STUDENTS WILL BE ABLE<br/>TO DRAW LABELLED<br/>DIAGRAM OR FLOW CHART<br/>OF DIGESTIVE SYSTEM IN<br/>HUMANS.</li> </ul> | <ul> <li>TO STUDY AND OBSERVE<br/>THE EFFECT OF SALIVA ON<br/>FOOD.</li> <li>TO MAKE A MODEL OF<br/>HUMAN DIGESTIVE SYSTEM.</li> <li>TO FIND THE POSITION OF<br/>TASTE BUDS WITH THE HELP<br/>OF EDIBLE THINGS BROUGHT<br/>BY THE STUDENTS (SALTY,<br/>BITTER, SWEET ETC.)</li> </ul> |
|       |                              | M  | ID-TERM   |   |
| JULY  | CH-3 HEAT                    | •TEMPERATURE<br>•TYPES OF<br>THERMOMETERS<br>•TRANSFER OF<br>HEAT<br>•CONDUCTION<br>•CONVECTION<br>•RADIATION  | <ul> <li>STUDENTS WILL E ABLE TO<br/>UNDERSTAND THE EFFECTS<br/>OF HEAT.</li> <li>STUDENTS WILL BE ABLE<br/>TO RELATE THE USE OF<br/>DIFFERENT TEMPERATURE<br/>SCALES IN THEIR DAILY<br/>LIVES.</li> <li>ABLE TO DISTINGUISH<br/>BETWEEN CONDUCTION,<br/>CONVECTION AND<br/>RADIATION.</li> </ul>   | <ul> <li>TO DEMONSTRATE THE<br/>CONDUCTION OF HEAT<br/>THROUGH SOLIDS USING<br/>METAL ROD, IRON NAILS,<br/>WAX AND CANDLE.</li> <li>TO CHECK THE BODY<br/>TEMPERATURE OF FIVE<br/>HEALTHY PEOPLE/ STUDENTS<br/>IN CLASS.</li> </ul>   |

|           | CH-4 ACIDS,     | •ACIDS AND BASES                    | •STUDENTS WILL BE ABLE    | •TO TEST ACIDIC OR BASIC |
|-----------|-----------------|-------------------------------------|---------------------------|--------------------------|
|           | BASES AND SALTS | ACIDS AND BASES     ACIDS AND BASES | TO CLASSIFY SUBSTANCES    | NATURE OF DIFFERENT      |
|           | DAJLJ AND JALIJ | INDICATOR                           | AS ACIDIC, BASIC AND      | SUBSTANCES USING RED AND |
|           |                 | AROUND US                           | NEUTRAL SUBSTANCES.       | BLUE LITMUS PAPER.       |
|           |                 | NEUTRALISATION                      | •ABLE TO APPLY LEARNING   | •TO CKECK REACTION OF    |
|           |                 | NEUTRALISATION                      | OF SCIENTIFIC CONCEPT IN  | TURMERIC WITH ACIDS AND  |
|           |                 | NEUTRALISATION                      | DAY TO DAY LIFE- LIKE     | BASES.                   |
|           |                 | IN EVERYDAY LIFE.                   | DEALING WITH ACIDITY.     | BASES.                   |
| AUGUST    | CH-9 MOTION     | •TYPES OF MOTION                    | •STUDENTS WILL BE ABLE    | MEASURE THE DISTANCE     |
| A00031    | AND TIME        | SPEED                               | TO OBSERVE AND ANALYSE    | COVERED BY OBJECTS       |
|           |                 | MEASUREMENT                         | MOTION AS SLOW/FAST.      | MOVING (WITH IN SCHOLL)  |
|           |                 | OF TIME                             | •ABLE TO MEASURE AND      | IN A GIVEN TIME AND      |
|           |                 | •DISTANCE-TIME                      | CALCULATE SPEED OF        | CALCULATEING THEIR       |
|           |                 | GRAPH FOR                           | MOVING OBJECTS.           | SPEEDS.                  |
|           |                 | UNIFORM AND                         | •ABLE TO MEASURE THE      | •PLOT DISTNACE VS. TIME  |
|           |                 | NON-UNIFORM                         | PHYSICAL QUANTITIES AND   | GRAPH FOR UNIFORM        |
|           |                 | SPEED.                              | EXPRESS THEIR SI UNITS.   | MOTION.                  |
|           | CH-12 FORESTS:  | •FOREST                             | •STUDENTS WILL BE ABLE    | •VISIT A PARK AND MAKE A |
|           | OUR LIFELINE    | •LAYERS OF A                        | TO EXPLAIN IMPORTANCE     | LIST OF PLANTS FOUND     |
|           |                 | •FOREST WEALTH                      | OF FORESTS AND            | THERE. FIND OUT THEIR    |
|           |                 | •FOOD CHAIN AND                     | CONSERVATION OF           | LOCAL NAMES AND HOW      |
|           |                 | FOOD WEB                            | FORESTS.                  | THEIR PRODUCTS CAN BE    |
|           |                 | DEFORESTATION                       | •ABLE TO DIFFERENTIATE    | MADE TO USE IN OUR DAILY |
|           |                 | •CONSERVATION                       | BETWEEN FOOD CHAIN AND    | LIFE.                    |
|           |                 | OF FORESTS.                         | FOOD WEB.                 | •PREPARE A PRESENTATION  |
|           |                 |                                     |                           | ON THE CHIPKO MOVEMENT   |
|           |                 |                                     |                           | OR THE NARMADA BACHAO    |
|           |                 |                                     |                           | ANDOLAN.                 |
| SEPTEMBER | CH-5 ELECTRIC   | •PHYSICAL                           | •STUDENTS WILL BE ABLE    | •TO OBSERVE SOME         |
|           | CURRENT AND     | CHANGES                             | TO CLASSIFY CHNAGES       | PHYSICAL AND CHEMICAL    |
|           | ITS EFFECTS     | ●CHEMICAL                           | AROUND THEM AS            | CHANGES LIKE INFLATING   |
|           |                 | CHANGES                             | PHYSICAL AND CHEMICAL     | AND REQUIRES WATER AND   |
|           |                 | <ul> <li>DIFFERENCE</li> </ul>      | CHNAGES.                  | AIR.                     |
|           |                 | BETWEEN PHYSICAL                    | ABLE TO WRITE WORD        |                          |
|           |                 | AND CHEMICAL                        | EQUATION FOR CHEMICAL     |                          |
|           |                 | CHNAGES.                            | REACTIONS                 |                          |
|           |                 | RUSTING OF IRON                     | •ABLE TO TAKE MEASURES    |                          |
|           |                 | •CRYTALLISATION                     | TO PREVENT CORROSION.     |                          |
|           |                 |                                     | Р.Т2                      |                          |
| OCTOBER   | CH-10 ELECTRIC  | ● ELECTRIC                          | •STUDENTS WILL BE ABLE    | ●TO CONSTRUCT A SIMPLE   |
|           | CURRENT AND     | CURRENT AND                         | TO MAKE ELECTRIC CIRCUIT  | ELECTRIC CIRCUIT A       |
|           | ITS EFFECTS     | ELECTRIC CIRCUIT.                   | AND DRAW ITS LABELLED     | BATTERY, WIRES AND A     |
|           |                 | SYMBOLS OF                          | DIAGRAM BY USING          | SMALL LIGHT BULB OR LED. |
|           |                 | COMPONENTS OF                       | SYMBOLS OF ELECTRIC       | •TO INVESTIGATE WHICH DO |
|           |                 | AN ELECTRIC                         | COMPONENTS.               | NOT AND CLASSIFY THEM AS |
|           |                 | CIRCUIT.                            | •ABLE TO APPLY LEARNING   | CONDUCTORS AND           |
|           |                 | •HEATING EFFECTS                    | OF SCIENTIFIC CONCEPTS IN | INSULATORS.              |
|           |                 | OF ELECTRIC                         | DAILY LIFE LIKE           |                          |
|           |                 | CURRENT.                            | CONNECTING CELLS.         |                          |

| NOVEMBER   | CH-13           | •BIODEGRADABLE               | •STUDENTS WILL BE ABLE                 | •FIND OUT HOW WATER                     |
|------------|-----------------|------------------------------|--|---|
| NOVEIVIDER |                 | ●BIODEGRADABLE<br>WASTE      |  |   |
|            | WASTEWATER      |                              | TO DISTINGUISH BETWEEN                 | AND SEWAGE IS DSPOSED                   |
|            | STORY           | •NON-                        | BIODEGRADABLE AND NON-                 | OFF IN YOUR HOUSE OR                    |
|            |                 | BIODEGRADABLE                | BIODEGRADABLE WASTE.                   | YOUR LOCALITY.                          |
|            |                 | WASTE                        | •ABLE TO DESCRIBE                      | VISIT A NEARBY SLUM AREA                |
|            |                 | WASTEWATER                   | WASTEWATER AND LIST ITS                | WITH YOUR PARENTS AND                   |
|            |                 | •SEWAGE AND                  | SOURCES.                               | IDENTIFY THE SANITATION                 |
|            |                 | SEWAGE SYSTEM                | ABLE TO UNDERSTAND                     | PROBLEMS FACED BY THE                   |
|            |                 |                              | THE IMPORTANCE OF                      | PEOPLE LIVING THERE. MAKE               |
|            |                 | TREATEMENT                   | SANITIZATION AND HOW IT                | A REPORT ON IT. DISCUSS                 |
|            |                 | PLANT.                       | IS RELATED TO DISEASES.                | WAYS TO SOLVE THESE                     |
|            |                 |                              |  | PROBLEMS IN CLASS.                      |
|            |                 |                              |  |   |
| DECEMBER   | CH-6 REPIRATION | RESPIRATION                  | •STUDENTS WILL BE ABLE                 | •SYUDENTS CREATE A                      |
|            | IN ORGANISMS    | •TYPES OF                    | TO RECALL THE BASIC                    | MODEL OF THE HUMAN                      |
|            |                 |                              | EQUATION FOR                           | RESPIRATORY SYSTEM USING                |
|            |                 | RESPIRATION IN               | RESPIRATION.                           | CLAY, PAPER OR OTHER                    |
|            |                 | ANIMALS                      | ABLE TO COMPARE THE                    | MATERIALS.                              |
|            |                 |                              | RESPIRATORY SYSTEM OF                  | STUDENTS MEASURE THEIR                  |
|            |                 | RESPIRATORY                  | DIFFERENT ORGANISMS.                   | BREATHING RATE BEFORE                   |
|            |                 | SYSTEM.                      | ABLE TO CREATE DIAGRAM                 | AND AFTER EXERCISE TO                   |
|            |                 | RESPIRATION IN               | OF HUMAN RESPIRATORY                   |   |
|            |                 | PLANTS.                      | SYSTEM.                                | PHYSICAL ACTIVITY ON                    |
|            | <u></u>         |                              |  | RESPIRATION.                            |
| JANUARY    | CH-7            |                              | •STUDENTS WILL BE ABLE                 | •TO COMPARE THE PULSE                   |
|            | TRANSPORTATIO   | SYSTEM IN HUMAN              | TO EVALUATE THE                        | RATE WHILE RESTING, LIGHT               |
|            | N IN ANIMALS    | BEINGS                       | IMPORTANCE OF THE                      | EXERCISE AND DRAW                       |
|            | AND PLANTS      |                              | TRANSPORTATION SYSTEM                  | INFERENCE FROM THE                      |
|            |                 | CIRCULATION<br>●TRANSPORT OF | IN MAINTAINING THE                     | OBSERVATIONS.                           |
|            |                 | SUBSTANCES IN                | OVERALL HEALTH OF LIVING<br>ORGANISMS. | •TO OBSERVE<br>TRANSPIRATION PROCESS IN |
|            |                 | PLANTS                       | •ABLE TO CREATE A WELL                 | PLANTS.                                 |
|            |                 |                              |  | •STUDENTS ACT OUT THE                   |
|            |                 | •EXCRETION IN                | LABELLED DIAGRAM OF THE                | ROLES OF DIFFERENT                      |
|            |                 | ANIMALS<br>•DIALYSIS         | HUMAN HEART.                           | COMPONENTS OF THE                       |
|            |                 | •DIALI SIS                   |  | TRASPORTATION SYSTEM                    |
|            |                 |                              |  | (E.GHEART, BLOOD                        |
|            |                 |                              |  | VESSELS, XYLEM, PHLOEM)                 |
|            | CH-8            | REPRODUCTION                 | •STUDENTS WILL BE ABLE                 | •STUDENTS DISSECT                       |
|            | REPRODUCTION    | MODES OF                     | TO IDENTIFY DIFFERENT                  | FLOWERS TO OBSERVE AND                  |
|            | IN PLANTS       | REPRODUCTION                 | MODES OF REPRODUCTION                  | IDENTIFY THE MALE AND                   |
|            |                 | ASEXUAL                      | IN PLANTS (E.GSEXUAL,                  | FEMALE REPRODUCTIVE                     |
|            |                 | REPRODUCTION                 | ASEXUAL).                              | PARTS.                                  |
|            |                 | •SEXUAL                      | •ABLE TO DESCRIB THE                   | •STUDENTS COMPARE THE                   |
|            |                 | REPRODUCTION IN              | ROLE OF POLLINATION IN                 | REPRODUCTIVE STRUCTURE                  |
|            |                 | PLANTS.                      | PLANT REPRODUCTION.                    | OF DIFFERENT PLANT                      |
|            |                 | •POLLINATION,                |  | SPECIES.                                |
|            |                 | FERTILIZATION.               |  | SI LOILS.                               |
| FEBRUARY   | CH-11 LIGHTS    | •RECTILINEAR                 | •STUDENTS WILL BE ABLE                 | •STUDENTS CREATE A                      |
| LENGANI    |                 | PROPAGATION OF               | TO EXPLAIN THE CONCEPT                 | NEWTON'S DISC USING A                   |
|            |                 | LIGHT                        | OF REFLECTION OF LIGHT.                | CARDBOARD DISC, COLORED                 |
|            |                 |                              | OF REFLECTION OF LIGHT.                | CARDBUARD DISC, COLORED                 |

| REFLECTION OF                     | •ABLE TO EXPLAIN HOW                  | PAPER AND A BICYCLE                  |
|-----------------------------------|---------------------------------------|--------------------------------------|
| LIGHTS.                           | MIRRORS ARE USED IN                   | WHEEL.                               |
| ● SPHERICAL                       | OPTICAL INSTRUMENTS.                  | <ul> <li>STUDENTS EXPLORE</li> </ul> |
| MIRRORS                           | <ul> <li>ABLE TO APPLY THE</li> </ul> | CONCAVE AND CONVX                    |
| ●LENS                             | CONCEPT OF REFLECTION                 | MIRRORS THROUGH TOUCH.               |
| <ul> <li>DISPERSION OF</li> </ul> | TO REAL LIFE SITUATIONS.              | •STUDENTS EXPLORE IMAGE              |
| LIGHT.                            |                                       | FORMATION WITH CONCAVE               |
|                                   |                                       | AND CONVEX MIRRORS BY                |
|                                   |                                       | KEEPING THE MIRRORS AT               |
|                                   |                                       | DIFFERENT POSITIONS AND              |
|                                   |                                       | WRITE THEIR OBSERVATIONS.            |



(A Senior Secondary School) (Recognised and Affiliated to CBSE) Majri, Delhi – 110081

#### SYLLABUS FOR CLASS VII SESSION-2025-26

P.T.-1

**MATHEMATICS-**

| MONTH | CONTENT        | SUB- TOPICS   | LEARNING OUTCOMES  | TEACHING<br>METHODOLOGY/<br>ACTIVITIES                    |
|-------|----------------|---|--|---|
| APRIL | CH-1 INTEGERS  | <ul> <li>INTRODUCTION</li> <li>ADDITION AND</li> <li>SUBTRACTION OF INTEGERS</li> <li>PROPERTIES OF ADDITION</li> <li>OF INTEGERS</li> <li>PROPERTIES OF</li> <li>SUBTRACTION OF INTEGERS</li> <li>PROPERTIES OF</li> <li>MULTIPLICATION OF</li> <li>INTEGERS.</li> <li>PROPERTIES OF DIVISION</li> <li>OF INTEGERS.</li> <li>(USE WORKSHEET-1,2 &amp; 3)</li> </ul>        | <ul> <li>STUDENTS WILL BE ABLE<br/>TO DEFINE ABSOLUTE<br/>VALUE USE A NUMBER<br/>LINE TO ADD INTEGERS.</li> <li>UNDERSTAND THAT<br/>INTEGERS ARE WHOLE<br/>NUMBERS (BOTH<br/>POSITIVE AND NEGATIVE)<br/>AND ZERO CAN BE<br/>REPRESENTED ON A<br/>NUMBER LINE.</li> <li>ABLE TO MULTIPLY AND<br/>DIVIDE INTEGERS,<br/>UNDERSTANDING THE<br/>RULES FOR POSITIVE AND<br/>NEGATIVE SIGNS.</li> </ul>   |   |
|       | CH-2 FRACTIONS | <ul> <li>INTRODUCTION</li> <li>ADDITION AND</li> <li>SUBTRACTION OF</li> <li>FRACTIONS.</li> <li>MULTIPLICATION AND</li> <li>DIVISION OF FRACTIONS.</li> <li>COMPARISON OF</li> <li>DECIMAL NUMBERS.</li> <li>ADDITION AND</li> <li>SUBTRACTION OF DECIMAL</li> <li>NUMBERS.</li> <li>DEVISION OF DECIMAL</li> <li>NUMBERS.</li> <li>(USE WORKSHEET-4,5 &amp; 6)</li> </ul> | <ul> <li>STUDNTS WILL BE ABLE</li> <li>TO ADD AND SUBTRACT</li> <li>FRACTIONS WITH THE</li> <li>SAME AND DIFFERENT</li> <li>DENOMINATORS.</li> <li>ABLE TO PERFORM</li> <li>MULTIPLICATION AND</li> <li>DIVISION OPERATIONS</li> <li>WITH FRACTIONS</li> <li>ABLE TO MULTIPLY</li> <li>DECIMALS ACCURATELY</li> <li>UNDERSTANDING THE</li> <li>PLACEMENT OF THE</li> <li>DECIMAL POINT IN THE</li> <li>PRODUCT.</li> <li>THEY WILL BE ABLE TO</li> <li>DIVIDE DECIMALS</li> <li>ACCURATELY,</li> <li>UNDERSTANDING HOW</li> <li>TO MOVE THE DECIMAL</li> </ul> | •MULTIPLICATION OF<br>TWO FRACTIONS BY<br>SHADING METHOD. |

|      |                       |                         | POINT IN THE DIVISOR<br>AND DIVIDEND.        |                       |
|------|-----------------------|-------------------------|--|-----------------------|
|      |                       |                         | •TO APPLY THEIR                              |                       |
|      |                       |                         | UNDERSTANDING OF                             |                       |
|      |                       |                         | DECIMALS TO REAL-                            |                       |
|      |                       |                         | WORLD SITUATIONS                             |                       |
|      |                       |                         | INVOLVING                                    |                       |
|      |                       |                         | MEASUREMNET.                                 |                       |
| MAY  | CH-5 LINES AND        | ●INTRODUCTION           | IDENTIFY AND NAME                            | ●IDENTIFY THE         |
|      | ANGLES                | •TYPES OF ANGLES        | POINTS, LINES, RAYS AND                      | CONDITIONS UNDER      |
|      |                       | •ANGLES MADE BY A       | LINE SEGMENTS.                               | WHICH GIVEN PAIR OF   |
|      |                       | TRANSWERSAL             | <ul> <li>IDENTIFY DIFFERENT</li> </ul>       | ANGLES ARE            |
|      |                       | (USE WORKSHEET 11 & 12) | TYPES OF ANGLES.                             | COMPLEMENTARY OR      |
|      |                       |                         | •UNDERSTAND THE                              | SUPPLEMENTARY.        |
|      |                       |                         | CONCEPT OF PARALLEL                          |                       |
|      |                       |                         | LINES, INCLUDING                             |                       |
|      |                       |                         |  |                       |
|      |                       |                         | ANGLES, ALTERNATE<br>ANGLES AND SAME SIDE    |                       |
|      |                       |                         | INTERIOR ANGLES.                             |                       |
|      |                       | MID-TERM                |  |                       |
| JULY | CH-3 DATA             | •INTRODUCTION           | •STUDENTS WILL BE ABLE                       | •TO COMPARE THE       |
|      | HANDLING              | •ARITHMETIC MEAN        | TO COLLECT, RECORD AND                       | MARKS OBTAINED IN     |
|      |                       | ●NEDIAN                 | INTERPRET DATA.                              | ALL THE SUBJECTS BY A |
|      |                       | ● MODE                  | <ul> <li>UNDERSTAND THE</li> </ul>           | STUDENT IN THE FIRST  |
|      |                       | •DRAWING DOUBLE BAR     | PURPOSE OF MEASURES                          | AND SECOND TERM       |
|      |                       | GRAPHS                  | OF CENTRAL TRENDENCY                         | EXAMS BY DRAWING A    |
|      |                       | •CHANCE AND             | <ul> <li>UNDERSTAND THE</li> </ul>           | BAR GRAPH USING       |
|      |                       | PROBABILITY             | REKATIONSHIP BETWEEN                         | PAPER CUTING AND      |
|      |                       | (USE WORKSHEET-7,8)     | THE MEAN, MEDIAN AND                         | PASTING.              |
|      |                       |                         | MODE.  |                       |
|      |                       |                         | •LEARN TO CONSTRUCT                          |                       |
|      |                       |                         | BAR GRAPH.                                   |                       |
|      |                       |                         | UNDERSTAND BASIC                             |                       |
|      |                       |                         | PROBABILITY                                  |                       |
|      |                       |                         | DISTRIBUTIONS AND                            |                       |
|      |                       |                         |  |                       |
|      |                       |                         | •APPLY PROBABILITY<br>CONCEPTS TO SOLVE REAL |                       |
|      |                       |                         | WORLD PROBLEMS.                              |                       |
|      | CH-6 THE              | ●INTRODUCTION           |  |                       |
|      | TRIANGLES AND         | •CLASSIFICATION OF      |  |                       |
|      | <b>ITS PROPERTIES</b> | TRIANGLES               |  |                       |
|      |                       | •EXTERIOIR AND INTERIOR |  |                       |
|      |                       | ANGLES OF A TRIANGLE    |  |                       |
|      |                       | •ANGLE OF A TRIANGLE    |  |                       |
|      |                       | •ANGLE SUM PROPERTY OF  |  |                       |
|      |                       | A TRIANGLE              |  |                       |
|      |                       | •TRIANGLE ENEQUALITY    |  |                       |
|      |                       | PROPERTY.               |  |                       |
|      | 1                     | PYTHAGORAS THEOREM      |  |                       |

|  | (USE WORKSHEET-13,14) |  |
|--|-----------------------|--|

|                | कक्षा - षष्ठी<br>विषय - संस्कृतम<br>वार्षिक पाठ्यक्रम सत्रम्-2025-26                    |   |  |  |  |  |  |
|----------------|---|---|--|--|--|--|--|
|                | 1   | आवधिक पाठ्यक्रम प्रथ  | ाम   |  |  |  |  |
| मास            | पाठ्यपुस्तकम्   | व्याकरण   | अधिगम उपलब्ध्याँ   | गतिविधियाँ   |  |  |  |
|                | संस्कृत मंञ्जूषा<br>॰ वन्दना<br>॰ वर्णमाला<br>प्रथमः पाठः<br>(एषः शिक्षकः/एषा शिक्षकाः) | स्वर-व्यंजनम्,<br>पुरूषम्, वचनम्, ज्ञानम्<br>धातुरूप-पठ (पढ़ना)<br>(लट् लकार) | संकुक्ताक्षर संग्रह<br>कृत्वा लिखत<br>लिङ्क विषये ज्ञानम् अव्यय<br>ज्ञानम् च | पदानां व्याक्यानां<br>उत्तरपुस्तिकायां<br>संज्ञा सर्वनाम्<br>प्रयोगं ज्ञानम् |  |  |  |
| अप्रैल<br>2025 | दिनीयः पाठः<br>(त्वमृ किम करोषि)  | शब्दरूपम्<br>बालकः (पुल्लिंग)<br>पुस्तकः (नंपुसकः)                            | उच्चारणम् प्रश्नोत्तरों<br>परस्परं मेलः वार्तालापं बोधम्                     | विषय संवर्धनात्मक<br>क्रिया कलापः  |  |  |  |
|                | एकादशः पाठः<br>(राहुलस्य विद्यालयः)   | फलानाम्ना, शाकानाम्ना   | वर्णानाम्नां ज्ञानम्   | (वर्ग पहेली माध्यमे<br>धातु क्रियापदं मेलं)                                  |  |  |  |
| मई             | द्वादशः पाठः<br>(एषः एव न्यायः)   | अपठित अवबोधन - 1, 2   | अधिकरणकारकः बोधः<br>सर्वनामः भवान्/भवति प्रयोगः                              |  |  |  |  |
| 2025           | पुनरावृत्ति   |   |  |  |  |  |  |
| मास            | पाठ्यपुस्तकम्   | सामयिक पाठ्यक्रम<br>व्याकरण   | अधिगम उपलब्ध्याँ   | गतिविधियाँ   |  |  |  |
|                | तृतीयः पाठः<br>(तौ बालकौ/ते बालिके)   | रचनात्मक-<br>चित्रवर्णन-1, 2<br>संवाद लेखनम्-1,2                              | कतापदं (सर्वनाम) अथवा<br>उचित क्रियापदे विकल्प चयनम्                         | नीतिविषयक<br>श्योलानाम संग्रहम्<br>कृत्वा (सूक्ष्म पुस्तक<br>निर्माणं)       |  |  |  |
| जुलाई<br>2025  | चतुर्थः पाठः<br>(यूयम् किम् कुरूथ)  | धातुरूप-लिख, हस्,<br>गच्छ (लङ् लकारे एवं<br>लोट् लकारे)                       | चित्र माध्यमे वाक्य निर्माणं<br>बोधम   | वचन परिवर्तन<br>माध्यमे वाक्य-प्रयोग<br>ज्ञानम्                              |  |  |  |
|                | पञ्चः पाठः<br>(एषः कः)  | अपठित अवबोधन-3, 4<br>शब्दरूपाणि-फलम्, रामः,<br>किम्, एतत्ं                    | सरल मौखिक प्रश्नोत्तर<br>प्रश्ननिर्माण, अव्यय-कथम्,<br>उच्चै-तीव्रम्, मधुरम् |  |  |  |  |
|                | षष्ठः पाठः<br>(एतत् किम्)   | संख्याशब्द (1–20)<br>शरीरांगा,<br>भोजनंव्यञ्जनादिनाम्नां                      | वाक्य/वाक्यांश वचन परिवर्तनः<br>अव्यय-यत्र, तत्र                             |  |  |  |  |
| अगस्त<br>2025  | सप्तम्ः पाठः<br>(अहम् उद्यानं गच्छामि)  | सर्वनाम शब्द ज्ञानम्-<br>अस्मद्, युष्मद्, कर्ता<br>क्रियापद समन्वय्           | संस्कृत भाषायाम्-अनुवादं वचन<br>परिवर्तने-मौखिक लिखित च                      | विविध वस्तुनाम्<br>अन्वेषणं कृत्वा<br>लिंगानुसार लिखत                        |  |  |  |
|                | त्रयोदशः पाठः<br>(मम सङ्कल्पः )   | पत्र लेखनम्<br>१. अवकाशार्थ<br>२. निमंत्रण पत्रम्                             | लृट् लकारस्य क्रियापदानि<br>प्रयोगस्य अभ्यासं                                |  |  |  |  |

| मास             | पाठ्यपुस्तकम्                               | ब्याकरण   | अधिगम उपलब्ध्याँ  | गतिविधियाँ                        |  |  |  |  |
|-----------------|---|---|---|-----------------------------------|--|--|--|--|
| सितम्बर         | चतुर्थदशः पाठः<br>(सूक्तयः) नीतिपरक श्लोकाः | अनुच्छेद- (मम विद्यालय,<br>मम् प्रिय पशु)   | श्लोकान्वयम्, श्लोकानां,<br>सस्वरं ज्ञानं   | 'आयुर्वेदः' पञ्च<br>वाक्यानि लिखत |  |  |  |  |
| 2025            |   | पुनरावृत्ति   |   |                                   |  |  |  |  |
|                 |   | माध्यमिक अर्द्धवार्षिक पर   | रीक्षा  |                                   |  |  |  |  |
|                 | आवधिक पाठ्यक्रम द्वितीय                     |   |   |                                   |  |  |  |  |
| मास             | पाठ्यपुस्तकम्                               | व्याकरण   | अधिगम उपलब्ध्याँ  | गतिविधियाँ                        |  |  |  |  |
| अक्टूबर<br>2025 | अष्ट्म पाठः<br>(छात्र कलमेन लिखति)          | चित्र वर्णन-3,4<br>संवाद लेखनम्-3,4<br>अनुच्छेदं (मम् प्रिय,<br>उत्सवम्, मम् परिचयम्)   | कथापठानाभ्यासोजात<br>संस्कृतभाषायाम् वार्तालापम् एवं<br>पत्र लेखनम्, कौशलं बोधम्          | पञ्च वृक्षाणां चित्रं             |  |  |  |  |
|                 | नवमः पाठः<br>(परोपकारायफलन्तिवृक्षाः)       | पत्र लेखनम्<br>३ – रूपयंक प्रेषणाय<br>पितृं प्रति पत्र<br>४ – वर्धापनम्मित्रं प्रतिपत्र | संम्प्रदान कारकस्य बोधः   | अधिरोचयतु च<br>तेषां नामानि लिखतु |  |  |  |  |
| नवम्बर<br>2025  | दशमः पाठः<br>(छात्र विद्यालयात् आगच्छति)    | अपठित अवबोधन - 5, 6<br>मासानाम्नां  | प्रश्नात्मक शब्दानि बोधम्<br>(कुत्र कस्य आदि)   |                                   |  |  |  |  |
| 2020            |   | पुनरावृत्ति   |   |                                   |  |  |  |  |
| दिसम्बर<br>2025 |   | आवधिक परीक्षा द्वितीर   | य   |                                   |  |  |  |  |
|                 |   | वार्षिक पाठ्यक्रम   | l   |                                   |  |  |  |  |
| मास             | पाठ्यपुस्तकम्                               | व्याकरण   | अधिगम उपलब्ध्याँ  | गतिविधियाँ                        |  |  |  |  |
| जनवरी<br>2026   | पञ्चदशः पाठः<br>(चत्वारि मित्राणि) नीतिकथा  | अपठित् अवबोधन<br>चित्रवर्णन<br>संवाद लेखन्<br>पत्र लेखन्<br>संख्याशब्द                  | विशेषण, विशेष्य मेलं ज्ञानम्।<br>घटनाक्रम संयोजनः संख्यावाची<br>शब्द बोधम् (एकात् - दशम्) |                                   |  |  |  |  |
| फरवरी<br>2026   | षोडशः पाठः<br>(वीराङ्गना चेन्नम्मा)         | सम्बन्धवाचक नाम्नां<br>व्यवसायनाम्ना  | संस्कृत भाषायाम् अनुवादं/<br>धातुज्ञानम्  |                                   |  |  |  |  |
|                 |   | पुनरावृत्ति   |   |                                   |  |  |  |  |
| मार्च<br>2026   |   | वार्षिक परीक्षा   |   |                                   |  |  |  |  |