**BEDI INTERNATIONAL SCHOOL BAREILLY**

**SPLIT UP CURRICULUM FOR CLASS-VI (2023-2024)**

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| ***SUBJECT*** | ***UNIT TEST – 1 (May- 2023)*** | ***TERM – I (Sep- 2023)*** | ***UNIT TEST – 2(Dec.- 2023)*** | ***TERM - II (March- 2024)*** |
| ***ENGLISH*** | **SECTION A ( Reading)**   * Unseen passage   **SECTION B. ( Writing)**   * Message Writing   **SECTION C ( Grammar)**   * Sentence 1 * Subject and predicate * Nouns * Tense – present, past   **SECTION D ( Literature)**   * Unit-1   Sec 1From Tablet to Tablet  Sec 2 Robots Are a Boastful Lot  Sec 3 Dear Santa , Did You Get My Tweet  **Oral Assessment**   * Reading of a story book * Poem Recitation- Dear Santa, Did you get my Tweet? | **SECTION – A (Reading)**   * Unseen Passage * Unseen Poem   **SECTION – B (Writing)**   * Invitation * Letter (Formal)   **SECTION – C (Grammar)**   * Adjectives * Degree of comparison * Articles * Pronouns * Personal Pronouns * Verbs * Tense (Present Past Future) * Active & Passive   **SECTION D: LITERATURE (MCB)**   * Unit – 2   Sec 1The classroom in the Train  Sec 2 The sweet sound of success  Sec 3 A Teacher for all seasons   * Unit 3   Sec 2 Building a shelter   * Unit -4   Sec 1 The marathon story  **SECTION – E : ENRICHMENT**   * Vocabulary * Analytical Thinking * Conversation & Topic Narration * Dialogue Completion * Reasoning & Assumptions   **Oral Assessment**   * Reading of a Story book * Poem Recitation- Dear Santa, Did you get my Tweet? | **SECTION – A (Reading)**   * Unseen Passage   **SECTION – B (Writing)**   * Paragraph Writing   **SECTION – C (Grammar)**   * Modals * Transitive & Intransitive Verbs * Subject verb agreement   **SECTION D:**  **LITERATURE (MCB)**   * Unit – 4   Sec 2 The unbreakable  Sec 3 When Sachin walks out to bat   * Unit – 5   Sec 1 Learning to cook  **Oral Assessment**   * Reading of a Story Book * Poem Recitation- Birds of Paradise | **SECTION – A (Reading)**   * Unseen Passage * Unseen Poem   **SECTION – B (Writing)**   * Diary Writing * Picture composition/Letter Informal   **SECTION – C (Grammar)**   * Adverbs * Comparison of Adverbs * Prepositions * Conjunction * Punctuations * Direct & Indirect Speech * Vocabulary   **SECTION D:**  **LITERATURE (MCB)**   * Unit – 5   Sec 2 Dal Delight   * Unit – 6   Sec 2 Where is my mother?  Sec 3 Birds of Paradise   * Unit-7   Sec 1 The Joke  Sec 2 The Fun They Had  Sec 3 It’s Fun to cook  **SECTION – E : ENRICHMENT**   * Vocabulary * Analytical Thinking * Conversation & Topic Narration * Dialogue Completion * Reasoning & Assumptions   **Oral Assessment**   * Reading of a Story Book * Poem Recitation- Birds of Paradise |
| ***HINDI*** | **[k.M& d ¼iBu½**  vifBr xn~;ka'k  **[k.M&[k ¼ys[ku½**   * vuqPNssn ys[ku     **[k.M& x ¼O;kdj.k½**   * Hkk”kk] fyfi vkSj O;kdj.k * Ok.kZfopkj * ‘kCn fuekZ.k % milxZ   **[k.M& ?k ¼lkfgR;½**  IkkB&1 vk jgh jfo dh lokjh  IkkB&2 vU;k; dk fojks/k  **ekSf[kd dk;Z**   * **ikBu xfrfof/k%**  dgkuh iqLrd dk iBu * **dfork okpu %** vk jgh jfo dh lokjh | **[k.M& d ¼iBu½**  vifBr xn~;ka'k  vifBr in~;ka'k  **[k.M&[k ¼ys[ku½**   * vuqPNsn ys[ku * vukSipkfjd i=   **[k.M&x ¼O;kdj.k½**   * ‘kCn fopkj ¼i;kZ;okph] foykse] ‘kCn½ * laKk * laf/k ¼Loj½ * fyax * opu * loZuke   **[k.M& ?k ¼lkfgR;½**  IkkB&3 ljQjks’kh dh reUuk  IkkB&4 feYyw  IkkB&5 iqjLdkj  ikB&6 Xykscy okWfeZax  ikB&7 esjh ;wjksi ;k=k  **[k.M& M- ¼fo”k; lao)Zu ½**   * ‘kCn Kku * fo”k; o.kZu * laokn   **ekSf[kd dk;Z**   * **ikBu xfrfof/k %**  dgkuh iqLrd dk iBu * **dfork okpu %** iqjLdkj | **[k.M& d ¼iBu½**  vifBr xn~;ka'k  **[k.M&[k ¼ys[ku½**   * vkSipkfjd i=   **[k.M& x ¼O;kdj.k½**   * fo’ks”k.k * fØ;k * dky vusdkFkhZ   **[k.M& ?k ¼lkfgR;½**  ikB&8 MkW0 Hkhejko vacsMdj  IkkB&10 xk¡o xk¡o cM+k ;k ‘kgj  **ekSf[kd dk;Z**   * **ikBu xfrfof/k** % dgkuh iqLrd dk iBu * **dfork okpu %** cky fnol ls lcaf/kr | **[k.M& d ¼iBu½**  vifBr xn~;ka'k  vifBr in~;ka'k  **[k.M&[k ¼ys[ku½**   * vuqPNssn ys[ku * fuca/k@i= ys[ku   **[k.M& x ¼O;kdj.k½**   * IkkB&18 fØ;kfo’ks”k.k * IkkB&19 laca/kcks/kd * IkkB&20 leqPp;cks/kd * IkkB&21 foLe;kfncks/kd * IkkB&25 eqgkojs * IkkB&28 vyadkj   **[k.M& ?k ¼lkfgR;½**  IkkB&11 dye vkt mudh t; cksy  IkkB&12 feBkbZokyk  IkkB&13 ljLorh ikB’kkyk  IkkB&14 esjk cpiu  **[k.M& M- ¼fo”k; lao)Zu ½**   * ‘kCn Kku * fo”k; o.kZu * laokn   **ekSf[kd dk;Z**   * **ikBu xfrfof/k %** dgkuh iqLrd dk iBu * **dfork okpu %** dye vkt mudh t; cksy |
| ***SANSK - RIT*** | * IkkB & 1 ,”k% vkyd% vFkok ,”kk ckfydk * IkkB&2 ,rs ckydk% vFkok ,rk% ckfydk * **O;kdj.k&** la{;kokfp ‘kCnk% ¼1 ls 20 rd½ | * IkkB & 3 Roe~ fde~ djksf”k * IkkB & 4 ;w;e~ fde~ dq:Fk * IkkB & 6 ,”k% d% ¼drkZ dkjd½ * IkkB & 8 vg~e x`ge~ Ik’;kfe ¼deZ dkjd½ * **O;kdj.k&** /kkrq:i& fy[k~] py~ ¼yV~ ydkj½ * Ik’kq&if{k;ksa ds uke * ‘kCn :i& yrk * foykse ‘kCnk% | * IkkB & 9 l% deysu fy[kfr * IkkB & 10 l% iBuk; xPNfr * IkkB & 11 l% v/;kfidkr~ iBfr * **O;kdj.k&** ‘kjhj ds vaxksa ds uke * **f**nuksa ds uke | * IkkB & 12 jkgqyL; fo|ky;% * IkkB & 13 l% fo|ky;s iBfr * IkkB & 15 lwDr;% ¼uhfr’yksdk%½ * IkkB & 16 ,d% ifjokj% * **O;kdj.k&** iB~] Hkw&Hko ¼yV~] y`V~&ydkj½ * Lka[;kokfp ‘kCnk% ¼21 ls 30 rd½ * Ikzfrfnu iz;ksx esa vkus okyh oLrq,¡ * ‘kCn :Ik&ckyd |
| ***MATHS*** | * L-1 Number system * L-2 Factors and multiples | * L-4 Integers * L-5 Fractions * L-6 Simplification * L-7 Decimals * L-24 Bar Graph | * L-8 Algebraic expressions * L-10 Ratio, Proportion & Unitary method | * L- 14 Constructions * L-16 Triangles * L-17 Quadrilaterals * L-21 Concept of perimeter and Area * L-22 Data Handling |
|  | **ENRICHMENT**   * Mathematical Reasoning & Aptitude |  | **ENRICHMENT**   * Mathematical Reasoning & Aptitude |
| ***S***  ***O***  ***C***  ***I***  ***A***  ***L***  ***S***  ***C***  ***I***  ***E***  ***N***  ***C***  ***E*** | **GEOGRAPHY**   * Earth & The Solar System   **Map Work:**   * To locate on Indian Political Map states with their capitals   **Diagram:**   * The Solar System | **GEOGRAPHY**   * Maps * Latitudes and Longitudes   **Map work:-**   * On the Physical map of World mark continent & Oceans * To locate on Indian Physical (outline) map: Major Mountain Ranges (Aravali, Vindhya, Palkonda & Himalayan Ranges)   **Diagrams:**   * Conventional Symbols * Heat zones of the Earth | **GEOGRAPHY**   * Motions of the Earth * The Earth’s Constituents   **Map work:**   * To locate on World Physical (Outline) map: Continents, Oceans, Major Latitudes and Location of India. * To locate on Asia Physical Outline map mark: Ural Mt. Gobi Desert, Black Sea & Caspian Sea   **Diagrams :**   * Layers of atmosphere * The Earth’s Zones | **GEOGRAPHY**   * India: Our Motherland (Paragraph based) * India: Climate, Natural Vegetation & Wild life   **Map work:**   * To identify on Indian Physical (outline): Major Rivers (Ganga, Brahmaputra, Narmada, Godavari, Krishna & Kaveri) * To locate on Indian Physical (Outline) map: Main types of natural vegetation (tidal forests, Thorny & Himalayan Forests, Tropical Rainforests & Tropical deciduous forest) * Indian Political map : Major National Park (Jim Corbett, Sunderbans, Kanha & Gir) |
| **HISTORY**   * Introduction to History * The Earliest societies (Activity Based) | **HISTORY**   * 1. The First Farmers and Herders (Paragraph Based) * 2. The First Cities of the Indian subcontinent * 3. The Vedic Age * 4. Early states in India * 5. New Religious Ideas (Activity Based) | **HISTORY**   * Development of the first Empire * Trade, Crafts & Cities (Paragraph based) * India’s contact with the outside world (Activity based) | **HISTORY**   * Political Developments (AD300 – AD700) * Culture & Science |
| **CIVICS**   * Understanding Diversity * Prejudice and Discrimination (Paragraph based) | **CIVICS**   * Government * Key Elements of a Democratic Government | **CIVICS**   * How we Govern Our Communities | **CIVICS**   * Rural Livelihoods (Paragraph Based) * Urban Livelihoods |
|  | **ENRICHMENT**   * Project / Presentations * Hots |  | **ENRICHMENT**   * Project /Presentations * Hots |
| ***COMPU--TER*** | * CH- 1: Programming Languages | * CH-2 : Advanced Features of PowerPoint * CH-3 : Editing in MS Excel * CH-4 : MS Excel Formulas and Functions   **PRACTICAL**   * Working in MS Excel * Working in Power Point | * CH-5 : Computational Thinking * CH-8 : About AI | * CH-6 : Python Programming * CH- 7 : About HTML * CH- 8 : About AI * CH- 9 : Drawing And Photo Editing with Krita   **PRACTICAL**   * Working in Python * Working in HTML |
| ***G.K*** | * Ch- 1 Wonders of the world * Ch-2 World Tour * Ch-3 Astonishing Asia * Ch- 4 Incredible India * Current affairs | * Ch-5 For a cause * Ch-6 Mammal mania * Ch-7 A New Leaf * Ch-8 Musical melody * Ch-9 Let's dance * Current affairs | * Ch- 10 Water over the dam * Ch-11 Cross the bridge * Ch-12. Classic buildings * Ch-13 Raising the brand * Current affairs | * Ch-14 Science bulletin * Ch-15 Election time * Ch-16 Power of words * Ch-17 Be a sport * Ch-18 Champion Indian Olympians at Tokyo 2020 * Ch-19 Knowing and Fighting COVID-19 * Current affairs |
| ***SCIENCE*** | * L-1 Sources of Food * L-2 Components of Food   **Diagrams :**   * Two sources of food obtain from roots, stem & Leaves * Two components of carbohydrate, fats, proteins, vitamins & minerals   **Practical:**  To test the presence of starch, protein and fat in given food example. | * L-3 cleaning of food and Separation of substances * L-4 Materials of Daily use: Clothes * L-5 Kinds of materials * L-6 Changes Around us * L-7 Plants-forms and functions * L-8 Animals forms & functions   **Diagrams :**  Laboratory process of filtration, germination of a seed, parallel and reticulate venation, parts of flower   * Germination of seed * Simple & Compound leaf Phyllotaxy * Parts of flower * Vertebral column   Rib cage  **ENRICHMENT**   * Project /Presentation * Hots | * L-9 Things Around Us * L-10 Habitat : Living organisms & their surrounding * L-11 Moving things and measurement   **Diagrams :**   * Types of Motion | * L-12 Electric current and circuits * L-13 Magnets and magnetism * L-14 Light, Shadow & Reflection * L-15 Water: Rain, thunder & Lightning * L-16 Air * L-17 Waste & waste management   **Diagrams :**  Open & Closed circuit, Dry cell, Torch, Pinhole camera, Water cycle, Oxygen and carbon cycle  **ENRICHMENT**   * Project /Presentation * Hots |
| ***ART EDUCAT- -ION*** |  | **Draw & Colour**   * Concept of Art * Still life Study * Nature study * Leaves * Flower * Tree * Animal study   **Craft work**   * Zentangle * Hanging flowers |  | **Draw & Colour**   * Landscape * Vehicles * Portrait Study * Folk Art * Collage * Cartoon and caricature   **Craft work**   * Glass painting * Pyramid gift box |
| ***PUNJABI*** | * ਪਾਠ‐ 1 ਮੁਕਤਾ ਵਾਲੇ ਸ਼ਬਦ ( बिना मात्रा के शब्द ) * ਪਾਠ‐ 2 ਕੰਨਾ ਦੀ ਮਾਤਰਾ ( आ की मात्रा) * ਪਾਠ -3 ਸਿਹਾਰੀ ਅਤੇ ਬਿਹਾਰੀ ਦੀ ਮਾਤਰਾ ( इ और ई की मात्रा) | * ਪਾਠ - 4. ਔਂਕੜ ਅਤੇ ਦੁਲੈਂਕੜ ਦੀ ਮਾਤਰਾ ( उ और ऊ की मात्रा ) * ਪਾਠ - 5. ਲਾਂ ਅਤੇ ਦੁਆਵਾਂ ਦੀ ਮਾਤਰਾ ( ए और ऐ की मात्रा ) * ਪਾਠ - 6. ਹੋੜਾ ਅਤੇ ਕਨੌੜਾ ਦੀ ਮਾਤਰਾ( ओ और औ की मात्रा) * ਪਾਠ - 7. ਬਿੰਦੀ,ਟਿੱਪੀ ਅਤੇ ਅੱਧਕ (बिंदी, चंद्रबिंदु और आधे अक्षर) * ਪਾਠ - 8 . ਪੈਰੀਂ 'ਰ' 'ਹ' ਅਤੇ 'ਵ' (पैर में 'र', 'ह' और 'व') * ਪਾਠ - 9 ਦਿਨਾਂ ਅਤੇ ਮਹੀਨਿਆਂ ਦੇ ਨਾਂ (दिनों और महीनों के नाम) * ਵਿਆਕਰਣ * ਵਚਨ ਬਦਲੋ * ਲਿੰਗ ਬਦਲੋ | ਪਾਠ ਪੁਸਤਕ   * ਪਾਠ -10 ਹੋਈ ਸਵੇਰ। * ਪਾਠ -11 ਮੇਰੀ ਜਮਾਤ।   ਵਿਆਕਰਣ  • ਵਚਨ ਬਦਲੋ।  • ਵਿਰੋਧੀ ਸ਼ਬਦ। | ਪਾਠ-ਪੁਸਤਕ   * ਪਾਠ -12. ਸਾਡਾ ਪਰਿਵਾਰ * ਪਾਠ -13. ਲੁੱਕਣ- ਮੀਟੀ * ਪਾਠ -14. ਸਰਦੀ,ਗਰਮੀ ਅਤੇ ਵਰਖਾ * ਪਾਠ -16. ਸਾਡਾ ਕੌਮੀ ਫੁੱਲ ਵਿਆਕਰਣ * ਵਿਰੋਧੀ ਸ਼ਬਦ * ਵਚਨ ਬਦਲੋ * ਕਹਾਣੀ ਰਚਨਾ |

**Note:**  Sanskrit/Punjabi and G.K. will be evaluated on the basis of Class Tests and Term Exams.