SECTOR 5, DWARKA, NEW DELHI

CURRICULUM (CLASS VI)

SUBJECT : ENGLISH

TEXT BOOK : LITERATURE READER – GOLDEN LEAVES (NEUBERG)

SESSION: (2025-26)

GRAMMAR – GOOD WITH GRAMMAR (NEUBERG)

SUBJECT TEACHER'S NAME: MS. NANDINI SINGH

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
APRIL	Literature Poem- The Cat and The Fox Chapter- The Wind on Haunted Hill Grammar The Sentences Subject and Predicate Nouns Writing Picture Composition Paragraph Writing 	 Enhance appreciation for poetry. Learn the types of Nouns Write short, coherent paragraphs. Acquire basic language skills (listening, speaking, reading and writing) Recognize and identify parts of a sentence and differentiate subject and predicate in a sentence. 	 Discussion on key themes, characters, and setting. Individual and group reading. Discussion on the rhyming scheme, and poetic devices. 	 Organize and present ideas clearly in a paragraph. Comprehend literature in the form of prose and poetry. Recite the poem with proper stress and intonation. Organize sentences and writes short paragraphs coherently in English. 	Creative Writing: Describe the picture. Recitation

MAY	Literature • Chapter- The Conjurer's Revenge Grammar • Pronouns • Adjectives Writing • Application Writing	 Understand humor and irony in literature. Understand the adjectives, pronouns and their kinds with usage. 	 Guided practice with sample topics. Explanation of format, language and style of writing an application. 	 Construct sentences using adjectives and pronouns. Improve descriptive writing skills. Write an application for specific purpose independently. 	Grammar Quiz
JULY	Literature • Poem- Paper Boats • Chapter- A Dog Named Cheeseburger Grammar • Verbs • Tenses Writing • Notice Writing	 Use present, past and future tenses with reference to action and time. Develop empathy towards animals. Enjoy and appreciate the literature. Write notices concisely and formally. 	 Recitation of poem with proper stress and intonation Explanation of Format, Language and style of writing Notice. 	 Engross the beauty and the aesthetic sense of poetry. Construct sentences using verbs. Identify tenses in the sentences. 	Design a Notice
AUGUST	Literature • Chapter- A Dog Named Cheeseburger (Contd.) • Chapter- The Wizard of Oz Grammar • Adverbs • Prepositions Writing • Informal Letter	 Develop the interest for the prose. Understand the adverbs, prepositions and their kinds with usage. Write letters with clarity and a personal touch. Familiarize with new words and phrases. 	 Individual and group Reading. Identifying and applying the preposition with reference to position, place & time Express their opinions on the story's moral. 	 Recording of events and incidents of one's life with creativity. Identify and use adverbs and prepositions appropriately. 	Post a letter to your friend.

SEPTEMBER	Grammar • Subject Verb Agreement • Articles Revision	 Understand the rules of subject-verb agreement. Differentiate between 'a', 'an', and 'the'. Recapitulation of the topics learnt. 	 Editing the sentences with appropriate articles. Practicing exercises based on grammar topics. 	 Construct the sentences independently of articles and subject verb agreement. 	
OCTOBER	Literature Poem- A Friend Chapter- Basanti Devi Grammar Direct Indirect Speech Writing Letter to Editor 	 Understand the role of women in social reform. Inspiring to be a true friend. Learn all the grammar rules related to reported speech. 	 Vocabulary-building exercises. Reading and discussion of the text. Infer the answers with logical reasoning. 	 Write a well-structured letter expressing a concern or opinion. Foster the idea of sharing and empathy. Able to convert direct speech to indirect speech. 	Make a collage with pictures of you and your friends.
NOVEMBER	 Literature Chapter- Basanti Devi (Contd.) Chapter- Doctor Dolittle Grammar Punctuation Writing Diary Entry 	 Express thoughts, feelings, and experiences in a personal and reflective manner. Understand the themes of kindness to animals and communication. Analyze and apply the set of rules for Punctuations. 	 Explanation of diary format and tone. Storytelling and dramatization of key scenes. Practicing exercises based on grammar topics. 	 Express creativity through storytelling. Able to express themselves imaginatively and creatively. Develop self- expression skills. 	

DECEMBER	Literature Poem- Arithmetic Chapter- C.V Raman Grammar Active Passive Voice Writing Message Writing 	 Understand the importance of scientific discoveries. Connect with genre of the poem. Analyze and apply the set of rules for the change of voice. 	 Format, language and style of letter writing. Vocabulary- building exercises. 	 Practicing exercises based on grammar topics. Express opinions on the role of science in society. 	Biography of C.V Raman
JANUARY	Literature • Chapter- Mother's Day Out Grammar • Integrated Grammar	 Understand the theme of family, love, and responsibilities. Develop empathy and appreciation for mothers. Strengthen sentence construction and grammatical accuracy. 	 Discussion on the role of mothers in daily life. Character analysis and role-play. 	 Express thoughts on the importance of family roles. Identify and correct grammatical errors in sentences. 	
FEBRUARY	Revision	 Reinforce key concepts from literature, grammar, and writing skills. Strengthen comprehension, creative writing, and grammar application. 	 Practice exercises and worksheets. Group discussions and peer teaching. 	 Demonstrate improved accuracy in grammar and sentence formation. Confidently analyze and interpret literary texts. 	Listening and Speaking Skill
MARCH	Term- End Exam	Term- End Exam	Term- End Exam	Term- End Exam	Term- End Exam



बी.जी.एस. इंटरनेशनल पब्लिक स्कूल, सेक्टर-5, नई दिल्ली-75

<u>CURRICULLUM (पाठ-मूल्यांकन)</u> प्रथम सत्र : 2025-26

SUBJECT : हिंदी

कक्षा: VI

TEXT BOOK: NCERT- मल्हार, बाल रामकथा

TEACHERS NAME: श्रीमती सुषमा वाजपेयी

महीना	पाठ सं - पाठ	भाषा की योग्यताएँ/कौशल और मूल्य	अधिगम बिंदु	सीखने का परिणाम	गतिविधि
अप्रैल	1. मातृभूमि	कविता का सस्वर वचन और व्याख्या, भारत की	वाचन व श्रवण शक्ति का	भारत की किसी एक प्राकृतिक या	कविता का सुस्वर वाचन और
	(कविता)	विशेषताओं पर चर्चा, काव्य सौंदर्य की पहचान,	विकास	सांस्कृतिक चिंतन में वर्णित सृजनात्मक	व्याख्या कविता का आदर्श वाचन
		देश प्रेम के प्रति गुणों का विकास करना		तत्वों की सूची बनाना।	
				अभिव्यक्ति विशेषता पर अनुच्छेद	
				सांस्कृतिक लिखना जागरुकता आदि गुणों	
				का विकास	
	2. गोल (संस्मरण)	पठन और चर्चा-जीवन और उपलब्धियों के,	लेखन, पठन,	पाठ पठन और चर्चा-जीवन और	छात्रों को अपने किसी खेल अनुभव
		विद्यार्थी मेजर ध्यानचंद के बारे में जानेंगे, खेल	चलो बात करें	उपलब्धियों के शिक्षक द्वारा पाठ का	के बारे में डायरी लेखन करवाना
		भावना और सकारात्मक दृष्टिकोण का महत्व	शिक्षण अधिगम नियोजित	आदर्श वाचन विद्यार्थी मेजर ध्यानचंद	
		समझेंगे	गतिविधियाँ	के बारे में जानेंगे, खेल भावना और	
				सकारात्मक दृष्टिकोण का महत्व समझेंगे	
	व्याकरण -	1. भाषा विचार	भाषा के बारे में जानना	बच्चों के भाषा ज्ञान में वृद्धि हुई	
मई	बाल रामायण	गुरूजनो और बड़ों की आज्ञा का पालन, सुयोग्य	वाचन व श्रवण शक्ति का	गुरूजनो और बड़ों की आज्ञा का पालन,	
	1. अवध में राम	शिष्य, वचन निभाना आदि गुणों का विकास करना	विकास	सुयोग्य शिष्य, वचन निभाना आदि गुणों	
				का विकास हुआ	
		गुरूजनो और बडो की आज्ञा का पालन, सुयोग्य	वाचन व श्रवण शक्ति का	गुरूजनो और बडो की आज्ञा का	
	2. जंगल और जनकपुर	शिष्य, वचन निभाना आदि गुणों का विकास करना	विकास	पालन,सुयोग्य शिष्य,वचन निभाना आदि	
				गुणों का विकास हुआ	
	व्याकरण -	2. वर्ण विचार , पर्यायवाची शब्द, विलोम शब्द	शब्दों की पहचान कराना	शब्दकोश में वृद्धि	
जून	ग्रीष्मावकाश	1	1	1	1
	3. पहली बूँदी (कविता)	शिक्षक द्वारा कविता का आदर्श वाचन	कल्पना के पंख,	कविता की व्याख्या करना	इंद्रधनुष बनाकर उस पर कविता
जुलाई				वर्षा ऋतु पर एक छोटी कविता लिखना,	लिखना

	पहली बूंद के व्याख्या कर सकेंगे, प्रकृति के	लेखन,पठन,सुनो ध्यान से	प्रकृति के विभिन्न तत्वों जैसे धरती,	
	विभिन्न तत्वों का वर्णन, कविता के भावार्थ को		आकाश, बादल आदि का मानवीकरण	
	समझना		सकेंगे	
बाल रामायण 3. राजा	किसी के बहकावे में नहीं आना,विधि का विधान	वाचन व श्रवण शक्ति का	किसी के बहकावे में नहीं आना,विधि का	
दशरथ के दो वरदान	समझाना, धैर्य और समझधारी,भ्रात(भाई) प्रेम आदि	विकास	विधान समझाना,धैर्य और	
	गुणों का विकास करना		समझधारी,भ्रात (भाई)प्रेम आदि गुणों का	
			विकास हुआ	
	अनेक शब्दों के लिए एक शब्द	रचनात्मक लेखन पढ़ो	कल्पना शक्ति का विकास अर्थ ग्रहण	
व्याकरण -	अपठित गद्यांश, चित्र वर्णन	ध्यान से,रचनात्मक लेखन	करके लिखना,	

अगस्त	4.हार की जीत (कहानी)	बाबा भारती की उदारता और मानवता से प्रभावित	वाचन व श्रवण शक्ति का	उदारता और मानवता, नैतिक	वर्ग-पहेली- शब्दकोश में वृद्धि
		होना, बच्चों में स्वदेश प्रेम,साहस,वीरता,त्याग एवं	विकास	मूल्यों, साहस, वीरता, त्याग एवं	मेरी
	बाल रामायण	बलिदान आदि गुणों का विकास करना		बलिदान आदि गुणों का विकास	
	4. राम का वन जाना			हुआ	
	व्याकरण -	4. उपसर्ग 5. प्रत्यय	शब्दों की पहचान कराना	शब्दकोश में वृद्धि	
		19. शुद-अशुद्ध			
सितम्बर	5. रहीम के दोहे	इस पाठ में रहीम के सात दोहे शामिल हैं जो	सृजनात्मक अभिव्यक्ति	विद्यार्थी दोहों का अर्थ और भावार्थ	
		जीवन के विभिन्न पहलुओं जैसे प्रेम, मित्रता,		समझ और व्याख्या कर सकेंगे	
		विनमता, वाणी की शक्ति आदि पर		दोहों में निहित नैतिक मूल्यों को	
		प्रकाश डालते हैं। ये दोहे नैतिक मूल्यों और जीवन		पहचान और अपने जीवन में उनका	
		की गहरी समझ प्रदान करते हैं।		प्रयोग कर सकेंगे	
	बाल रामायण	दुष्टों से न मित्रता भली और न ही बैर,रक्षा करना	वाचन व श्रवण शक्ति का		
	5. चित्रकूट में भरत	वीरो का धर्म,क्रोध न करना,विवेक से काम लेना	विकास		
	6. दंडक वन में दस वर्ष	आदि गुणों का विकास करना			
	व्याकरण -	मुहावरे, पत्र (औपचारिक), विज्ञापन	रचनात्मक लेखन कौशल में	कल्पनाशक्ति का विकास	
			वृद्धि		
पुनरावृत्ति क	गर्य - (समस्त अर्ध वार्षिक प	गरीक्षा का पाठ्य क्रम)			

महीना	पाठ सं -पाठ	भाषा की योग्यताएँ/कौंशल और मूल्य	अधिगम बिंदु	सीखने का परिणाम	गतिविधि
अक्टूबर	6. मेरी माँ (आत्मकथा) 7. जलाते चलो (कविता)	बच्चों में स्वदेश प्रेम,साहस,वीरता,त्याग एवं बलिदान, स्वतंत्रता संग्राम में महिलाओं के योगदान को समझ सकेंगे यह कविता आशावादिता और निरंतर प्रयास का संदेश देती है। कवि दीपक जलाने के प्रतीक के माध्यम से अंधकार (समस्याओं के विरुद्ध संघर्ष करने और उम्मीद न छोड़ने की प्रेरणा देता है।	कल्पना के पंख,लेखन,पठन, सुनो ध्यान से	बच्चों में नारी के प्रति सम्मान, नारी-पुरूष समानता, साहस, वीरता, त्याग एवं बलिदान आदि गुणों का विकास हुआ विद्यार्थियों द्वारा अनुकरण वाचन कठिन शब्दों और भावों की व्याख्या, प्रतीकों और उपमाओं की पहचान, विश्लेषणात्मक चिंतन, भाषाई सौंदर्य की समझ, सकारात्मक दृष्टिकोण का विकास	प्यारी माँ - तुम अपनी माँ के लिए क्या-क्या करते हो । कार्ड बनाकर लिखो।
	व्याकरण -	10. विशेषण, 11. क्रिया	विशेषण, क्रिया शब्दों का प्रयोग सीखना	शब्दकोश में वृद्धि	
नवम्बर	9. मैया मैं नहिं माखन खायो (कविता) 10. परीक्षा (कहानी)	छात्र पद के माध्यम से मातृ-पुत्र के प्रेम , चतुराई तथा तार्किक चिंतन को समझना बच्चों मे दयालुता, साहस और कर्तव्यनिष्ठा जैसे गुणों का विकास	लेखन, पठन, चलो बात करें	छात्र पद के माध्यम से मातृ-पुत्र के प्रेम , चतुराई तथा तार्किक चिंतन को समझना बच्चों मे दयालुता, साहस और कर्तव्यनिष्ठा जैसे गुणों का विकास	विज्ञापन लेखन गतिविधि
	बाल रामायण 7.सोने का हिरन 8. सीता की खोज	सच्चे मित्र की पहचान,मित्रता निभाना आदि गुणों का विकास करना प्रबल इच्छा-शक्ति हो तो कोई भी कार्य असम्भव नहीं होता आदि गुणों का विकास करना	वाचन व श्रवण शक्ति का विकास रचनात्मक लेखन कौशल में	सच्चे मित्र की पहचान, मित्रता निभाना आदि गुणों का विकास हुआ प्रबल इच्छा-शक्ति हो तो कोई भी कार्य असम्भव नहीं होता आदि गुणों का विकास हुआ	
	व्याकरण -	मुहावरे, पत्र (अनौपचारिक), विज्ञापन	रचनात्मक लेखन कौशल में वृद्धि	कल्पनाशक्ति का विकास	

दिसम्बर	11. चेतक की वीरता (कविता) बाल रामायण 9. राम और सुग्रीव 10. लंका में हनुमान	चेतक घोड़े चरित्र की विशेषताएँ, गति, फुर्ती और साहस को पहचान सकेंगे , ऐतिहासिक जागरूकता का चित्रण किया गया है मित्रो के उपकार को कभी नहीं भूलना,हमे भी रामराज्य की परिकल्पना को साकार करना चाहिये आदि गुणों का विकास करना	कल्पना के पंख(लेखन) वाचन व श्रवण शक्ति का विकास	तुकांत शब्दों की पहचान • रचनात्मक लेखन छोटी कविता लिखना • महाराणा प्रताप और हल्दीघाटी युद्ध पर एक लघु विशेषताओं को जान सकेंगे मित्रो के उपकार को कभी नहीं भूलना,हमे भी रामराज्य की परिकल्पना को साकार करना चाहिये आदि गुणों का विकास हुआ	
जनवरी	13. पेड़ की बात (कहानी) व्याकरण -	पेड़ के जीवन चक्र को समझाना है। यह बताना कि कैसे एक बीज से अंकुर निकलता है, पौधा बनता है और बड़ा पेड़ बन जाता है। पेड़-पौधों की विभिन्न विशेषताओं जैसे प्रकाश की ओर बढ़ना, भोजन बनाना आदि पत्र (औपचारिक, अनौपचारिक), चित्र-वर्णन	वाचन व श्रवण शक्ति का विकास रचनात्मक लेखन	कल्पनाशक्ति का विकास कल्पनाशक्ति का विकास	बीज से पेड़ बनने की प्रक्रिया चित्र बनाकर दर्शाने को कहा जाएगा
फरवरी	बाल रामायण 11. लंका में विजय 12.राम का राज्याभिषेक	बच्चों में संदेश, प्रेम, मर्यादा, सत्य की विजय आदि गुणों का विकास करना	वाचन व श्रवण शक्ति का विकास	छात्र बुराई पर सच्चाई की जीत का कारण समझ सकेंगे।	
मार्च	वार्षिक परीक्षा				



BGS INTERNATIONAL PUBLIC SCHOOL SECTOR 5, DWARKA, NEW DELHI CURRICULUM – CLASS VI

SUBJECT: FRENCH TEXT BOOK : APPRENONS LE FRANÇAIS 1 (Méthode et Cahier) SUBJECT TEACHER'S NAME: MS. RITIKA GABA

SESSION: 2025-26

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
AVRIL	L-0. Explorons la France ? L-1. Les mots d'accueil	 Connaissance générale de la France Les salutations informelles et formelles 	 S'initier à la culture française. Apprendre les salutations 	 Découvrir des symboles et des monuments en France. Les Salutations Conversation formelle/ 	 •Un collage sur la culture française. • Activité orale : La
		Les conversations informelles et formelles	 Apprendre des mots de politesse Se présenter Prendre congé 	informelle (Entre camarades et entre adultes)	Conversation entre les étudiants
ΜΑΙ	L-2. Apprenons l'alphabet français	 Compter les nombres jusqu'à vingt Connaître Les accents Épeler les noms Les pronoms sujets 	 Expliquer les noms Expliquer les nombres Expliquer l'alphabet 	 Compter les nombres jusqu'à vingt Épeler les alphabets Connaissez les accents Connaissez les pronoms sujets Compter les nombres 	 Activité orale – Écoutez et écrivez les nombres que vous entendez, en chiffres puis en lettres.
JUIN	VACANCES	D'ÉTÉ			
JUILLET	L-3. Allons à l'école	 Le verbe (être) Des fournitures scolaires 	• Conjugaison du verbe (être)	 Savoir utiliser le verbe (être) Savoir les articles définis 	• BINGO- Le jeu des nombres

		 Les Nationalités Les articles indéfinis Le pluriel des noms 	 Expliquer d'articles indéfinis Apprendre les nationalités Les règles de pluriel des noms Apprendre des fournitures scolaires 	 Savoir les nationalités Présenter un objet Présenter une personne 	• Une affiche sur les fournitures scolaires et une salle de classe
	L-4. C'est mon anniversaire	 Interroger sur les personnes/ objets avec : Qui est-ce ? / Qu'est-ce que c'est ? Compter les nombres jusqu'à cent Identifier les fruits et les légumes 	 Expliquer les expressions avec Qu'est-ce que ? & Qui est-ce ? Les noms des fruits & légumes • Expliquer les nombres (1-100) 	 Connaissez les expressions avec Qu'est-ce que ? & Qui est-ce ? Savoir les noms des fruits & légumes 	• Une affiche sur les fruits et les légumes
ΑΟÛΤ	L-5. Des amis de Manuel	 Le verbe (avoir) Les adjectifs L'accord des adjectifs Décrire une Personne 	 Conjugaison du verbe (avoir) Les adjectifs Les contraires 	 Savoir le verbe avoir. Savoir l'usage de adjectifs 	• Activité orale Identifier et présentez les objets en utilisant les questions qu'est-ce que c'est ? / Qui est-ce ? Et les gens
	L-6. Le contrôle français	 Parler de la nationalité et le pays Les articles défini 	 Les nationalités et les pays Expliquer d'articles indéfinis Pluriel, masculin et féminin 	 Savoir les pays et les nationalités Savoir les articles définis 	• Dessiner ou coller des drapeaux de différents pays avec leurs nationalités

SEPTEMBRE	RÉVISION				Le jeu concours - récapitulation orale
OCTOBRE	L-7. Les projets pour le week-end	Parler les jours de la semaine	• Le verbe : aller • Les jours de la semaine	 Connaître les jours de la semaine Savoir la conjugaison d'aller 	 La poésie – mémoriser et reciter un poème sur les jours
NOVEMBRE	L-8. Rencontrons la famille Dupont !	 Décrire la famille Les verbes en-er 	Règles de conjugaison du premier groupe de verbes	 Savoir conjuguer les verbes en-<er></er> 	• Faire un arbre de famille
DECEMBRE	L-9. Yippee ! Les vacances approchent !	 Parler des vacances Les mois de l'année 	 Les mois de l'année Les contraires 	Savoir les mois de l'année et les fêtes	• Une affiche sur les mois de l'année et les fêtes
JANVIER	L-10. Célébrons le quatorze juillet !	• Demander et dire la couleur de quelque chose	•Le féminin, le masculin et le pluriel des couleurs	 Savoir le drapeau de l'Inde et de France. Savoir les couleurs 	• Activité orale - décrivez le drapeau
FÉVRIER	RÉVISION				Le jeu concours- récapitulation orale
MARS	FINAL TERM EXAMINATION				

BGS INTERNATIONAL PUBLIC SCHOOL <u>SECTOR 5, DWARKA ,NEW DELHI</u> CURRICULUM कक्षा—षष्ठी

SESSION:2025-26

SUBJECT : संस्कृतम् TEXT BOOK: दीपकम् प्रथमो भागः, TEACHERS NAME: ओम्प्रकाशः

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING	ACTIVITIES
				OUTCOMES	
APRIL	पाठ 1 वर्णमाला	लिपि-वर्णानां परिचयः, सर्वानां	ध्वन्यात्मक विधि:- येन		
	पाठ 2 एष: क:		छात्रा: सम्यकप्रकारेण	वर्णानाम्शुद्ध-ज्ञानेन,उच्चारणेन	चित्राधारित पंच शब्दान्
	लकार, पुरुष, लिंग,	व्याकरणनियमस्य अवबोधनम्	वर्णानाम् उच्चारणम् क्र्य्:।	च मनुष्याः प्रभावकारिणः भवन्ति	पंचवाकयानि च लेखनम्
	वचन, सर्वनाम-		अर्थ विधि: - येन	नित्यजीवने भाषा-प्रयोग: भवेत्	
	आदीनाम् परिचय:		शब्दानां ज्ञानम् भवेत्।		
MAY	पाठ 3 अहं च त्वं च	सर्वनामपदानां क्रियापदेन सह	अनुवाद विधिना	संस्कृते अंक लेखनम्,	चार्ट निर्माणम्
	व्याकरण	संयोजनम्, वाक्यरचनायाः	अध्यापक: छात्रान्	संख्यानां विशेषणेन प्रयोग:	(लिंगानुसारं चित्र)
	सर्वनामशब्दानां प्रयोग	ज्ञानम्, लिंगानुसारम् शब्दानां	शब्दभेद-धातुरूप-कारक-		÷
	शब्दरूपं, धातुरूपं च	परिचयः, सस्वर वाचनम्	काल-रचना-आदीनाम्		
	चित्र वर्णनम्	रचनात्मककार्ये निपूर्णाः स्युः।	नियमान् निर्देशयति।		
JULY		पठितगद्यांश, कर्तृपरिचयम्			
		क्रियापरिचयम्, प्रश्नोत्तरम्,	व्यासविधिः	छात्राः नैतिक ज्ञानं प्राप्स्यन्ति।	पद्य - गायनम्
	व्याकरण-	शब्दार्थम्, विलोमपदाः,	प्रश्नोत्तर विधि	कर्त्रनुसारं क्रियापदानां प्रयोगे	करणीयम्
	गिनती 1 से 20	पर्यायपदाः, संख्यावाचीशब्दाः		सक्षमाः भवन्ति।	
	फलानाम् नाम	लिंगानुसारेण संख्यासु भिन्नता			

AUGUST					
	पाठ 7 अतिथि देवो अपठित गद्याश कारक प्रकरण		कथाम् श्रावयित्वा अध्यापक: देवानाम् परिचयम् दत्त्वा पाठम्		मौखिकाभ्यासेन छात्राः विभिन्नधातुरूपाणां उच्चारणं करिष्यन्ति। छात्राः परस्परे संवादं कृत्वा वाक्यानि लेखिष्यन्ति।
SEPTEMBER		पुनरावृत्ति	Ť		
		अर्ध वार्षिक	परीक्षा		
OCTOBER	पशु पक्षियों के नाम	पठितगद्यांश, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः,संधयः ज्ञातव्या: शब्द कोशे वृद्धिः स्यात्। लिखित्वा स्व भाव-		क्षत्रिय धर्मस्य वि ष ये ज्ञानं प्राप्स्यन्ति।	वर्ग पहेलिका निर्माणम्
	राज्यराप जापगरात	अभिव्यक्तिकरणे योग्या: स्यु:।			
NOVEMBER	पाठ 11 पृथिव्या त्रीणि पाठ 12 आलस्यं हि शब्दरूप आकारांत	पठितगद्यांश, कर्तृपरिचयम् क्रियापरिचयम्, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः, घटनाक्रमः शब्दानां कारकै: समुचितम् प्रयोगम्	अनुवाद विधिना अध्यापक: छात्रान् शब्दभेद-धातुरूप-कारक- काल-रचना-आदीनाम् नियमान् निर्देशयति।		कस्य अपि रमणीय स्थलस्य संस्कृतन वर्णनम्
DECEMBER	पाठ १४ माधवस्य प्रिय	पठितगद्यांश, कर्तृपरिचयम् क्रियापरिचयम्, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, वाक्य निर्माणे योग्यता वर्धेत्	व्यासविधिः, रचनात्मक विधि, व्याकरण नियमान् अनुसृत्य छात्राः वाकयानि रचिष्यन्ति।	41443411	क्रीडा- विभिन्नविषयेषु FOR MULTIPLE ASSESSMENT

JANUARY	पाठ १५ वृक्षा: सत्पुरुषा	नवीनशब्दा:, क्रियापदा:,	प्रश्नोत्तरविधिना छात्राणाम्	समाजे यथासामर्थ्यम् परेषां			
	(केवलम् पठनाय)	शब्दानाम् अर्थ:,संख्यावाचीशब्दा:	वर्गसमूहम् कृत्वा प्रश्नम्	साहाय्यं करणीयम्			
	गिनती 1 से 50	लिंगानुसारेण संख्यास् भिन्नता	पृष्टवा पाठयितव्या।				
		5 5					
FEBRUARY			पुनरावृत्ति				
MARCH	वार्षिक परीक्षा						



SECTOR 5, DWARKA, NEW DELHI - 75

CURRICULUM (SESSION: 2025-26)

SUBJECT: MATHEMATICS

TEXT BOOK: NCERT GANITA PRAKASH

CLASS: VI

TEACHER NAME: KOMAL SHARMA

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
April	<u>Chapter 1:</u> Patterns in Mathematics	 To understand about different number sequences and their visual representation. To know different relations among number sequences. To understand about the patterns in shapes. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Identify and extend patterns using numbers and shapes. Enhance visualization skills through pattern-based activities. Recognise relationships between different number sequences. 	Collage on different patterns from surroundings.
	<u>Chapter 2:</u> Lines and Angles	 To understand Point, Line, Line segment and Ray. To know angles and different types of angles. To know the use of protractor to measure the angles and to draw the angles. 		 Students will be able to: Differentiate between Lines, Line segment and Ray. Identify different types of angles. Know different lines like Parallel and Perpendicular Lines. Understand the concept of angle bisector. 	Paper craft work to measure angles.

Мау	<u>Chapter 3:</u> Number Play	 To understand the concept of supercells. To know the patterns of numbers on the number line. To know about Palindromic Numbers. To know about Kaprekar Constant which is 6174. To understand about Collatz Conjecture. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Identify different Palindromic numbers in clock and calendar numbers. Develop strategies for mathematical games. Perform mental math calculations and estimations. 	Create and solve supercell puzzles.
July	<u>Chapter 5:</u> Prime Time REVISION FOR PT-1	 To understand factors and multiples of a number. To understand prime and composite numbers. To know about co-primes. To understand the method of Prime Factorisation. To learn different divisibility rules. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Understand the concept of prime numbers. Differentiate between prime and composite numbers. Apply divisibility rules in finding prime factors. 	To find prime numbers from 1 to 100 using Eratosthenes Sieve's method.
August	<u>Chapter 4:</u> Data Handling and Presentation	 To know the representation of data using tally marks. To understand the representation of data using pictograph and bar graph. To interpret the data from the pictograph and bar graph. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: ≻ Know the uses of graph in daily life. ≻ Know the difference between different graphs. > Learn easy way to read a data. 	To learn representation of data using pictograph and bar graph.
September		·	REVISION FOR MID-TE	RM	

October	<u>Chapter 6:</u> Perimeter and Area	 To understand perimeter of square. To understand perimeter of rectangle. To understand area of square. To understand area of rectangle. To find the area of irregular shapes using grid method. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Define perimeter and area and explain the difference between area and perimeter. Solve the problems involving area such as finding the area of a room or a plot of land. 	To find perimeter and area of different objects.
	<u>Chapter 7:</u> Fractions	 To understand the part of fraction. To understand the type of fraction, equivalent fraction and simplest form of fraction. To understand the comparison of fractions. To understand addition and subtraction of fractions. 		 Students will be able to: Use fraction in daily life. Compare and order the fractions. Add or subtract unlike and like fractions. Simplify fractions to their lowest form. 	Solve puzzles related to fractions.
November	<u>Chapter 8:</u> Playing with Constructions	 To know the construction of squares. To know the construction of rectangles. To know the construction of circles. To know about radius of the circle and arc of the circle. To construct rectangles and squares when diagonals are given. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Know the concept of equidistant point from two given points. Know the properties of rectangles and squares. Draw different art work using circles, rectangles and squares. 	Create artistic designs using geometric constructions.

December	<u>Chapter 10:</u> The other side of Zero	 To understand the representation of integers on the number line. To understand the comparison of integers. To understand addition and subtraction of integers. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Know the use of positive and negative sign with a number. Apply the concepts to real like situation like temperature, bank transactions. Know the multiplication of different signs. 	Activities on Token model to practice integers operation.
January	<u>Chapter 9:</u> Symmetry	 To identify and draw lines of symmetry in various shapes. To understand about rotational symmetry in a figure. To understand and apply the concept of reflection symmetry. 	 Discussion Inductive and Deductive method Problem solving method Demonstration 	 Students will be able to: Identify symmetry in various shapes and objects. Know lines of symmetry in different shapes. Recognise and symmetrical shapes from the surroundings. 	Collage of symmetrical objects. Create symmetrical design using ink bolt.
February & March		1	REVISION FOR FINA	L	1



BGS INTERNATIONAL PUBLIC SCHOOL, SECTOR-5, DWARKA, NEW DELHI

CURRICULUM

CLASS VI

SESSION:2025-26

TEXTBOOK: CURIOSITY (NCERT)

TEACHER: Ms. KIRAN

MONTH	CONTENT	OBJECTIVE	METHODOLOGY	EXPECTED LEARNING OUTCOME	ACTIVITIES	
April & May		-To learn the scope of science including its methods and applications.		-The students will be able to understand the scope of science- its methods & applications. -The students will be able to	-Lab Visit -Leaf Tracing	
	Living World animals , habitats & Dial drilling unders	understand the importance of plants and animals in our environment.				
July	• •	-To learn about the nutrients present in different food items.	• Quiz(MCQ Based) • Oral drilling	-The students will be able to know about the various nutrients present in various food items	-Nutrients test -To show the property	
	Ch: 4 - Exploring Magnets	-To learn about the properties of a magnet.	applications -The students will b identify magnetic & magnetic materials		of a magnet using iron fillings & bar magnet.	
	Revision	-To recapitulate the previous topics.	Oral and Written			
August	Ch: 5 – Measurement of Length & Motion	-To learn about the different types of motion and measurement of length using different scales of measurement.	 Demonstration Oral Drilling Use of real life applications 	-The students will be able to tell about the standard unit of length & different types of motion.	-Measurement using handspan/measuring tape.	
			approximits			

MONTH	CONTENT	OBJECTIVE	METHODOLOGY	EXPECTED LEARNING OUTCOME	ACTIVITIES
August	Ch: 6 – Materials Around Us	-To learn about the importance of sorting different materials based on their properties.	 Oral Drilling Group Discussion 	-The students will be able to categorize different materials on the basis of similarity & differences in their properties.	-Solubility test / Chromatographic technique.
September	Ch : 7 –Temperature and its Measurement	-To learn about the concept of temperature, recognize and convert different units of temperature .	DemonstrationGroup Discussion	- The students will be able to understand the importance of temperature in everyday life.	-Analyze Weather Reports for temperature data.
	Revision	-To recapitulate the previous topics .	Oral and Written	1	I
October	Ch: 8 – A Journey through States of Water	-To understand the three main states of matter: solid ,liquid and gas.	• Group Discussion		-Water Conservation (Poster Making)
November	Ch: 9 – Methods of Separation In Everyday Life Ch : 10 – Living Organisms : Exploring their Characteristics	 -To understand the methods of separation of different components of a mixture. -To understand the characteristics of living creatures(Plants & Animals) including growth , reproduction & response to stimuli and habitat. 	 Group Discussion Demonstration 	-The students will be able to know about various separation process, its purpose & utility of the separated components -The students will be able to identify and describe the characteristics of different living creatures.	-To find about : Plant Movements & its types.
December	Ch : 11 – Nature's Treasures	-To understand the concept of natural resources and their importance for human survival.	 Oral Drilling Group Discussion 	-The students will be able to develop an appreciation for the natural world and the importance of conserving natural resources.	-To make a phirki.

MONTH	CONTENT	OBJECTIVE	METHODOLOGY	EXPECTED LEARNING OUTCOME	ACTIVITIES
January and February	Ch: 12 – Beyond Earth	-To understand the concept of space exploration.	B	-The students will be able to explain astronomical ideas and concepts.	-To draw any constellation.
	 Revision and Final Exam 	-To clarify doubts	Oral & Written		
March	• Final Exam	-To clarify doubts	• Oral & Written		



BGS INTERNATIONAL PUBLIC SCHOOL, SECTOR-5, DWARKA, NEW DELHI CURRICULUM <u>CLASS - VI</u>

SUBJECT: SOCIAL SCIENCE

TEXTBOOK: EXPLORING SOCIETY INDIA AND BEYOND

SESSION: 2025-26

TEACHER: Ms. DEEPALI SHARMA

MONTH	CONTENT	<u>OBJECTIVES</u>	METHODOLOGY	EXPECTED LEARNING OUTCOME	<u>ACTIVITIES</u>
APRIL	CH - 1 Locating places on the earth	 Students will understand:- 1. The globe using latitude, longitude and other geographical coordinates. 2. The geographical terms such as latitude, longitude, equator, hemisphere, and globe. 3. The seven continents and five ocea on the globe. 	Lecture Method Textbook Map Work	 Students will be able to:- 1. Identify and locate different places on the globe. 2. Define and explain key geographica terms. 3. Recognize and locate the major continents and oceans. 	to locate and identify
	CH – 4 Timeline and sources of history	Students will understand:- 1. The concept of timeline and its importance in historical studies. 2. The different sources of history, including archaeological sources, liter sources, and oral traditions.	Multimedia Discussion Lecture Method Textbook Timeline	Students will be able to:- 1. Define and explain the concept of timeline. 2. Identify and explain different sourc of history. 3. Analyse the importance of sources historical reconstruction.	Students will create a timeline of major historical events, using different colours or symbols to represent different periods or themes.

MAY	CH – 7 India's cultural	Students will understand:-	Multimedia	Students will be able to:-	List two or three tribal
	roots	1. The concept of cultural heritage	Discussion	1. Describe the key features of	groups from your region
		and its importance.	Lecture Method	ancient Indian civilizations.	or state document some
		2. The major cultural roots of India	Textbook	2. Identify the cultural	of their art and believe
		(e.g., Indus Valley Civilization,		achievements	systems.
		Vedic Period).		of ancient Indians (e.g., art,	
		3. The contributions of ancient		architecture, literature).	
		Indian civilizations to modern		3. Explain the impact of ancient	
		Indian culture		Indian culture on modern Indian	
				society.	
JULY	CH-13 The value of	Students will understand:-	Multimedia	Students will be able to:-	Students to write an
	work	1. The concept of work and its	Discussion	1. Define and explain the concept of	essay on the value of
		importance in our daily lives.	Lecture Method	work.	work and its importance
		2. The different types of work, including paid and unpaid work,	Textbook	2. Identify and explain different types work.	in our daily lives.
		skilled and unskilled work.		3. Recognize the value and importance	
				all types of work.	
	CH-2 Ocean and	Students will understand:-	Multimedia	Students will be able to:-	Use maps to locate and
	Continents	1. The location of seven continents	Discussion	1. Identify and locate the major ocear	-
		and five oceans on the globe.	Lecture Method	and continents.	oceans and continents.
		2. Understand the concept of	Textbook	2. Define and explain the concept of	
		continents and oceans: Define and	Map Work	continents and oceans.	
		explain the concept of continents		3. Identify and describe the geograph	
		and oceans, including their		features of the oceans and continents	
		characteristics and boundaries.			

AUGUST	CH – 5 India that is Bharat	Students will understand:- 1. The different names used to refer to our country. 2. The diversity of languages, Students will understand:- religions, and cultures in India.	Multimedia Discussion Lecture Method Textbook	 Students will be able to:- 1. Identify the geographical features of India. 2. Describe the diversity of languages, religions, and cultures in India 	Students to create a collage showcasing the diversity of languages, religions, and cultures in India.
	CH – 8 Unity in Diversity	Students will understand:- 1. The importance of unity and diversity in shaping India's identity. 2. The various ways in which people in India are united, despite their diversity.	Multimedia Discussion Lecture Method Textbook Group Discussion	Students will be able to:- 1. Identify and describe the various ways in which people in India are united despite their diversity. 2. The importance of respecting and celebrating diversity in Indian society.	Conduct a group discussion on the importance of diversity in Indian society. Conduct a quiz on unity and diversity in India.
SEPTEMBER		REVISI	ON AND FINAL EXAN	/ /INATION	
OCTOBER	CH – 3 Landforms and life	Students will understand:- 1. The different types of landforms, such as mountains, plateaus, and plains. 2. The physical features and characteristics of different landforms.	Multimedia Discussion Lecture Method Textbook Map Work	Students will be able to:- 1. Define and explain the concept of landforms. 2. Identify and describe the characteristics of different landforms.	Students to identify and label major landforms on a map of India.
	CH – 6 The Beginning of Indian Civilisation	Students will understand:- 1. The concept of civilization and its characteristics. 2. To locate the Indus Valley Civilization on a map and understand its geographical context.	Multimedia Discussion Lecture Method Textbook	 Students will be able to:- 1. Define and explain the concept of civilization. 2. Identify and locate the Indus Valley Civilization on a map. 3. Describe the main features of the Indus Valley Civilization. 	Identify and label the different cities of Indus Valley Civilization on a map.

NOVEMBER	CH – 9 Family and Community	Students will understand:- 1. The concept of family and its importance in society. 2. The different types of families, such as nuclear, joint, and extended families.	Multimedia Discussion Lecture Method Textbook	Students will be able to:- 1. Define and explain the concept of family. 2. Identify and describe the different types of families.	Students to research and create a project about their family history, including their family tree, traditions, and values.
	CH-10 Grassroots Democracy (Part – 1) Governance	 Students will understand:- 1. The concept of grassroots democracy and its significance in India. 2. The structure and functions of the Panchayati Raj system, including the Gram Sabha, Gram Panchayat, and Zilla Parishad. 	Multimedia Discussion Lecture Method Textbook	 Students will be able to:- 1. Define and explain the concept of grassroots democracy. 2. Identify and describe the structure and functions of the Panchayati Raj system. 	Ask students to create a project on the Panchayati Raj system, including its history, structure, and functions.

DECEMBER	CH – 11 Grassroots	Students will understand:-	Multimedia	Students will be able to:-	Conduct a role-play
	Democracy (Part-2)	1. The concept of local government	Discussion	1. Define and explain the concept of	activity where students
	Local Government in rural areas	in rural areas and its significance in India.	Lecture Method Textbook	local government in rural areas.	simulate a Gram Sabha meeting, discussing local
		2. The structure and functions of	TEXEBOOK	2. Identify and describe the	issues and making
		the Gram Panchayat, including its composition, powers, and responsibilities.		structure and functions of the Gram Panchayat.	decisions.
	CH-12 Grassroots	Students will understand:-	Multimedia	Students will be able to:-	Students to create a
	Democracy (Part-3) Local Government in Urban Areas	 The concept of local government in urban areas and its significance in India. The structure and functions of the Municipal Corporation, including its composition, powers, and responsibilities. 	Discussion Lecture Method Textbook	 Define and explain the concept of local government in urban areas. Identify and describe the structure and functions of the Municipal Corporation. 	project on the Municipal Corporation, including its history, structure, and functions.
JANUARY	CH-14 Economic activities around us	Students will understand:- 1. The concept of economic activities and their importance in our daily lives. 2. The economic activities into primary, secondary, and tertiary sectors.	Multimedia Discussion Lecture Method Textbook	Students will be able to:- 1. Define and explain the concept of economic activities. 2. Classify economic activities into primary, secondary, and tertiary sectors.	Students will make a poster related economic activities around us.
FEBRUARY & MARCH		Revisior	n and Final Exa	aminations	



BGS INTERNATIONAL PUBLIC SCHOOL SECTOR 5, DWARKA ,NEW DELHI CURRICULUM (CLASS VI)

SUBJECT : WHIZKIDS TEXT BOOK: EVER ONWARD 6 SUBJECT TEACHER'S NAME: ADITI KHANNA

SESSION: 2025-26

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
APRIL	 STATES, CAPITALS AND CMs LESSON-1 INVESTING EARLY LESSON-2 INDIAN WRITERS LESSON-3 GOOD MANNERS LESSON-4 THINK QUICK 	 To introduce learners to various states, their capitals and CMs. To introduce students the concept of financial planning, importance of saving and investing from a young age. To familiarize students with prominent indian authors and their works. To enhance students' interpersonal skills. To improve students' problem solving and critical thinking skills. 	 Class Discussion Brain storming sessions and quick-thinking exercises. 	 The students will understand the importance of saving and investing and will develop critical thinking about financial descision-banking. They will be able to recognize key indian writers and their contributions. They will understand the significance of good manners in personal and social life. They will develop quick and effective decision- making skills. 	 Quiz on states and capitals Write about culture of any one indian state along with pictures
MAY	• LESSON- 5 SOME AMAZING WOMEN • LESSON-6	• To introduce students to inspiring women who have made significant contributions to society.	 Class discussion Quiz	• The students will fain knowledge about influential women and their impact.	• Quiz (current affaires- april & may)

	COLOURS IN EVERYDAY SPEECH • LESSON-7 WATER- OUR MOST PRECIOUS RESOURCE • LESSON-8 FAMOUS BUSINESS PEOPLE OF THE WORLD	 To help students understand how colors are used metaphorically in language. To create awareness about the importance of water conservation. To introduce students to successful business leaders and their contributions. 		 They will recognize and use color-based idioms in speech and writing. They will understand the importance of water as a resource. They will understand the impact of business leaders on the global economy. 	
JULY	LESSON-9 LOGIC AND REASONING LESSON-10 INDIAN HANDICRAFTS LESSON-11 ROAD SAFETY LESSON-12 COUNTRIES OF THE WORLD LESSON-13 INDIA'S HIGHEST HONOURS	 To develop students; critical thinking and problem-solving abilities. To introduce students to the rich tradition of indian handicrafts. To create awareness about road rules and safe practices. To expand students' global awareness by learning about different countries. To educate students about India's prestigious civilian and military awards. 	 Class discussion Brain storming sessions and quick-thinking exercises. 	 The students will improve their analytical thinking and problem-solving skills. They will recognize different types of indian handicrafts. They will be able to identify road signs and signals. They will gain knowledge of major countries and capitals . They will be inspired by real-life stories of award recipients. 	• Draw different traffic signs . (refer page no-23- did you know ?)
AUGUST	• LESSON-14 THE MAGIC OF BOOKS • LESSON-15 WHAT TO DO IN AN EMERGENCY • LESSON-16 NATURAL WONDERS	 To encourage reading habits among students. To equip students with basic first aid and emergency response skills. To introduce students to 	Class discussion	 The students will learn to appreciate different genres of literature. They will learn essential emergency response techniques. They will be able to 	• Prepare a list of important phone numbers (police, ambulance, etc)

	OF THE WORLD • LESSON-17 SELF DEFENCE	the world's most stunning natural landmarks.To teach students basic self- defence techniques.		recognize famous natural wonders and their locations. • They will be able to learn basic self-defence skills.	
SEPTEMBER	 LESSON-18 RIVERS OF THE WORLD LESSON-19 BIHAR AND JHARKHAND MID TERM EXAM 	 To introduce students to major rivers around the world and their importance. To introduce students to the geography, culture and history of Bihar and Jharkhand. 	• Class discussion	 The students will identify rivers and their locations. They will gain knowledge about the culture and history of Bihar and Jharkhand. 	• Quiz (current affaires- june, july, august)
OCTOBER	 LESSON-20 THINK AND DECIDE LESSON-21 POLLUTION LESSON-22 SPECIAL PEOPLE LESSON-23 MARTIAL ARTS OF INDIA 	 To encourage logical thinking and reasoning in daily life. To educate students about different types of pollution and their impact on the environment. To introduce students to inspiring individuals who have overcome challenges. To educate students about India's traditional martial arts forms. 	• Class discussion	 The students will enhance their problem solving and critical thinking abilities. They will understand the causes and effects of pollution. They will develop respect for dignities. They will learn about various Indian martial arts forms. 	• Oral drill- think and decide
NOVEMBER	• LESSON-24 BLOOD-THE MOST PRECIOUS LIQUID • LESSON-25 WHO IS A GOOD LEADER ? • LESSON-26	 To educate students about blood donation and its impact. To help students understand the qualities of a good leader. To develop students' 	 Class discussion Quiz 	 The students will understand the importance of blood in the body. They will recognize essential leadership qualities. 	• Quiz (current affaires- september, october, november)

	THINK LOGICALLY • LESSON-27 GENEROUS PEOPLE • LESSON-28 LANDMARKS IN WORLD HISTORY	 reasoning and analytical skills. To introduce students to significant historical events and landmarks. 		 They will improve their ability to analyze problems logically. They will learn about major historical events and their significance. 	
DECEMBER	 LESSON-29 PUNJAB, HARYANA AND HIMACHAL PRADESH LESSON-30 INDIAN FESTIVALS LESSON-31 ADVENTURE SPORTS LESSON-32 IMPORTANT FIRST 	 To introduce students to the geographical, cultural and historical aspects of Punjab, Haryana and Himachal Pradesh. To educate students about the diversity of festivals celebrated in India. To promote physical fitness, courage and teamwork. 	• Class discussion	 The students will be able to identify key features of these states. They will learn about major Indian festivals and their significance. They will understand the benefits and challenges of adventure sports. 	• Write about any one indian festival along with pictures .
JANUARY	 LESSON-33 INVENTIONS THAT CHANGED THE WORLD LESSON-34 INDIAN ARTISTS LESSON-35 HAVING A SENSE OF HUMOUR 	 To educate students about key inventions and their impact on society. To introduce students to famous Indian artists and their contributions. To encourage positive thinking and stress management through laughter. 	 Class discussion Quiz 	 The students will gain knowledge of life changing inventions. They will recognize the contributions of Indian artists. They will understand how humour can improve mood and relationships. 	• Quiz (current affaires- december & january)
FEBRUARY	REVISION				



BGS INTERNATIONAL PUBLIC SCHOOL SEC- 5, DWARKA, NEW DELHI

CURRICULUM

SUBJECT: ARTIFICIAL INTELLIGENCE TEACHER NAME: ANNU LAMBORA

SESSION: 2025-26 CLASS: VI

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOME	ACTIVITIES
APRIL	Introduction to Artificial Intelligence Difference between human and artificial intelligence Need of Artificial Intelligence	Students get their first taste of what problems Artificial Intelligence can solve and become excited about learning the technology behind it.	Discussion and practical	Describe application of AI in their daily lives	Ice Breaker Activity: Dream Smart Home idea Learners to design a rough layout of floor plan of their dream smart home. • Game 1: Rock, Paper and Scissors (based on data)
МАҮ	Human Machine Interaction How does human machine interaction work?	Gain the habit of solving problems by practicing critical thinking and self-directed learning.	Interactive Session + Game	Identify the 3 domains of AI.	 Game 2: Mystery Animal (based on Natural Language Processing - NLP)
JUNE					
JULY	Integrated AI apps,smartphones,media	Students gain an awareness of	Discussion and to watch videos	Gain an awareness of where Artificial	Video Session: To watch a video

	and music streaming services, maps and navigation,chatbots,digital assistance. Introduction to canva software	where Artificial Intelligence is relevant in their lives.		Intelligence is relevant in their own lives	Introducing the concept of Smart Cities, Smart Schools and Smart Homes Welcome to Canva!
AUGUST	Application of AI in various sector Health,E- commerce,automativ e industry etc How to make your own account in canva software	Practice storytelling using an open source AI tool.	Discussion and to watch videos	Practice storytelling using an open source AI tool.	 Logging and setup canva account
SEPTEMBER	 What is sustainability development, What are sustainability development goals and role of AI in SDG How to use pre design layouts in canva 	To understand the impact of artificial intelligence on sustainability development goals to develop responsible citizen	Discussion and practical	identify leverage points which are appropriate for achieving SDGs using AI solutions.	Canva layouts and templates
OCTOBER	 What is start-up,Artificial intelligence and stat-ups,start-ups in various sectors-healthcare,entertainment,ed ucation. Working with text and images and shapes 	To showcase local case studies of people using AI for good or working in the AI field	Discussion & Debate	Describe how AI has been affecting jobs in various industries	Apply some operatipons on images resizing ,cropping ,filters etc

NOVEMBER	What is the meaning of ethics, in Artificial Intelligence	Gain awareness of ethical concerns about AI	Discussion & Debate Discussion & Debate	Describe some ethical concerns of AI with respect to inclusion, bias and	Graphics design elements-using shapes,icons and graphics
	Graphics design elements Real worls applications of canca			privacy	Creating social media graphics – Design poster,flyers
DECEMBER	Some Ethical concern relating to us of artificial intelligence. AI for good.	Critically think about the cost and benefits of AI technology	Discussion & Debate	Be able to evaluate the cost and benefits of AI technology	Creating presentation with canva
JANUARY	Presentation and collaboration	Critically think about the cost and benefits of AI technology	practical	Be able to evaluate the cost and benefits of AI technology	Presentation and collaboration
FEBURARY	Revision	Revision	Revision	Revision	Revision

BGS INTERNATIONAL PUBLIC SCHOOL SECTOR-5, DWARKA, NEW DELHI-75 CURRICULUM (2025-26)

Class:- VI Subject:- Block Printing Teacher:- Ms. Anita

Month	Unit		Learning Objective	Learning Outcome	Methodology	Activities
April -May	I.	Introduction to weaving	 Students will develop the skills of printing Create patterns and designs Understanding of basic geometric concepts 	Students will focus and concentration while weaving. Enhanced fine, weaving skills through intricate hand movements.	Work in Art File	Paper weaving and thread weaving
July- August	11.	Introduction to block printing	1. To make patterns and designs on paper & Fabric	Students will be able to understand the developing Creative design.	Work in artfile and fabric cloth	Design and patterns creativity
November- December	111.	Block Printing & Dyeing	It will allows students to make their own designs & patterns	Understanding the process history Developing basic printing techniques Artistic expressions through hands on creation.	Work in artfile and fabric	Dyeing Make patterns design
January- February	IV.	From survival to revival	Allows students to revival	Allows students to customize commercially available fabric Work in art file	Work in art file& paper	Visit print factory
March	V.	Art Exhibitions	Develop creative skills Explore traditional techniques	Value their heritage of artwork Showcasing their activity	Show their art work	

BGS INTERNATIONAL PUBLIC-SCHOOL SECTOR-5, DWARKA, NEW DELHI

SUBJECT: YOGA

CLASS: VI

SESSION: 2025-2026

TEACHER'S NAME: UMA TIWARI

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES
APRIL &MAY	Yogic breathing, Nadishodhan Pranayam, Surya Namaskar	To help student to know about their ancient culture. Help to increase their concentration power.	Demonstration Method	Yoga is a completely personality development for students. It helps student to aware about their health.
JULY	Practice of previous class+Bhramari Pranayam,2 nd Variation of Surya Namaskar.	Increased concentration power.	Demonstration Method	Help to balance them physical or mental level.
AUGUST	Practice of previous class+ 3 rd variation of Surya Namaskar.	Help to increased their muscles power	Demonstration Method	The practice of surya namaskar as a whole gives a great number of benefits. It's very beneficial for student.
SEPTEMBER	Practice of previous class+ sitting posture	Help to improve their muscles power.	Demonstration Method	To help students increased their flexibility, concentration and memory power.
OCTOBER	Practice of previous class+ Vajrasana group of Asana's	Help to correcting their back stiffness.	Demonstration Method	Yoga is a completely personality development for students. It helps student to aware about their health.
NOVEMBER	Practice of previous class+ Uttanpadasana	Help to increase their stamina.	Demonstration Method	Help to increase the stamina of their digestive system.
DECEMBER	Practice of previous class+ Surya bhedi Pranayama	Improved their concentration power.	Demonstration Method	Surya BhediPranayam makes the mind more alert and perceptive and is an excellent premeditation Pranayama.
JANUARY	Practice of previous class+ Sarvangasana, Halasana.	Reduce their back stiffness.	Demonstration Method	Sarvangasana stimulates the thyroid gland, balancing the circulatory, digestive, reproductive, nervous and endocrine system.

FEBRUARY & MARCH	Practice of previous class+ Rhythmic Yoga	To help student to know about their ancient culture. Help to increase their concentration power.	Demonstration Method	This Asana massages all the internal organs, activates the digestion, relieving dyspepsia, revitalises the spleen and the suprarenal glands.
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SPORT: BASKETBALL

BGS INTERNATIONAL PUBLIC SCHOOL

SECTOR 5, DWARKA, NEW DELHI - 75

CURRICULUM (SESSION: 2025-26)

CLASSES: VI - VIII



TEACHER NAME: NARENDER SINGH

S.No.	MONTH	OBJECTIVES	METHODOLOGY	ACTIVITIES				
1	April	To demonstrate an understanding of basic basketball rules such as scoring, fouls.	 Demonstration Explanation Imitation Repetition 	 Introduction of game Warm up exercise Ball holding Dribbling 				
2	Мау	To apply basic fundamental moment skills like running and jumping.	 Demonstration Explanation Imitation Repetition 	 Jogging Warm up exercise Dribbling Passing 				
3	July	To develop hand-eye coordination by dribbling, passing and shooting the ball.	 Demonstration Explanation Imitation Repetition 	 Warm up exercise Dribbling Specific exercise Lay-Up Shot 				
4	August	To practice dribbling and ball- handling techniques such as stationary dribbling and moving while dribbling.	 Demonstration Explanation Imitation Repetition 	 Warm up exercise Specific exercise Cross dribbling Passing-two men pass Lay-Up shot 				
5	September	MID-TERM EXAM						

6	October	To learn proper shooting techniques and practice scoring from different spots on the court.	 Demonstration Explanation Imitation Repetition 	 Warm up exercise Lay-up shot with dribble Specific exercise Defence (One Vs One)
7	November	 To handle both winning and losing. To use experience of playing as opportunities for growth and improvement. 	 Demonstration Explanation Imitation Repetition 	 Warm up exercise Specific exercise Defence (Men to Men) Improve defence skill Practice matches
8	December	To develop confidence and self- esteem through participation in matches.	 Demonstration Explanation Imitation Repetition 	 Specific exercise Matches Offence skills
9	January	To learn to respect the opponents, team mates and officials and to play fairly and safely.	 Demonstration Explanation Imitation Repetition 	 Specific exercise Practise matches
10	February & March		REVISION	

SECTOR-5, DWARKA, NEW DELHI

CURRICULUM (2025-2026)

Teacher Incharge: Rajiv Dahiya

CLASS: VI,VII,VIII

SUBJECT- Badminton

MONTH	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES
APRIL	Introduction to badminton, understanding rules and court dimensions.	Classroom theory sessions and practical court visit. Demonstrate court markings, explain rules, and conduct quizzes.	Demonstrate court markings, explain rules, and conduct quizzes.
МАҮ	Basic grip techniques and footwork drills.	Demonstrate different grips and footwork movements.	Shadow practice, ladder drills, cone drills.
JULY	Basic strokes - Forehand and Backhand. Serve techniques - High Serve, Low Serve, and Flick Serve.	Step-by-step stroke practice using shuttle throws. Explanation and practical demonstrations.	Wall hitting, partner rallies, slow-motion stroke practice. Serve practice in pairs, accuracy challenges.
AUGUST	Return of Serve and basic game strategies.	Explain positioning and movement.	Return drills, practice mini matches.
SEPTEMBER	Smash and Net Play Techniques.	Demonstrate smash and net lifts.	Smash target practice, net rally competitions.
OCTOBER	Doubles and Singles Game Tactics.	Strategy sessions and practical application.	Simulatedmatches , strategy discussions.
NOVEMBER	Fitness and Agility Training.	Circuit training and strength-building exercises.	Agility ladder, shuttle run, endurance drills.
DECEMBER	Review and Evaluation	Conduct friendly matches and assess skills.	Organize mini tournaments and provide feedback.

JANUARY	Advanced Techniques – Dropshots and Drives.	Explain placement strategies and court control.	Target-based drop shot practice, defensive drive drills.
FEBRUARY	Match Play and Tactical Understanding.	Match analysis and situational play practice.	Encourage students to analyze professional matches.
March	Exam Time	Exam Time	Exam Time

BGSIPS SPORTS CURRICULUM - U11 - SEASON PLAN (CLASS - VI)

	OBJECTIVES				ORGAN	ZATIO	N			CONTENT D	DISTRIBUTION	
SCRI	MMAGE: Match focus is on possess	ion and t	ansition.	Sessions per week	02	Sessio	on time	35				
TACT	ICAL: Improve attacking principles	and basic	defending	Players per team	14	Game	time	35	BASIC STAGE			
			our of the second se	SESSION STRUCTU	JRE	ASPECTS TO CONSIDER			1			
	INICAL: Accuracy and speed in indi collective techniques	vidual		Warm-up - Size of the practice					1	A Contraction of the second se		
	HYSICAL: Improve speed, agility, coordination and balance			Physical			e of the practice					
PHYS				Technique			nsity of the practic	ce				
PSYC	HOSOCIAL: Cooperate with teamma	llective tasks	Tactics		- Rule	es nber of players						
		Scrimmage - Teammates - opposition										
	Cool Down & Debrief											
	posed collective practices ility and speed movements with and			Match: We strongly recommend 9v9 games. Formations: 3-2-3 in 9-a-side and 4-3-3 in 11-a-side. CONTENT								
	inty and opene motoments with the	without	the ball	 Formations: 3-2-3 in 					SCRIMMAGE 30%	TACTICS 20%	TECHNIQUE 30%	PHYSICAL 20%
	TACTICAL	without	the ball	Formations: 3-2-3 in TECHNICAL			3-3 in 11-a-side.	SICAL			The second second second	20%
4PRIL		without	1. Passing and F	TECHNICAL		TENT	3-3 in 11-a-side.				30% PSYCHOSOCIAL	20%
	TACTICAL			TECHNICAL Receiving	CON	TENT	3-3 in 11-a-side. PHYS	ce		20%	30% PSYCHOSOCIAL	20%
APRIL MAY JULY	TACTICAL 1. Attacking Principles	4	1. Passing and F	TECHNICAL Receiving	CON	TENT	3-3 in 11-a-side. PHYS Strength Enduran	ce h	30%	20%	30% PSYCHOSOCIAL ation confidence	20%
MAY JULY	TACTICAL 1. Attacking Principles 2. Possession 3. Transition	4	1. Passing and F 2. Running With	TECHNICAL Receiving	CON 5 4	TENT HL9N3HLS	3-3 in 11-a-side. PHYS Strength Enduran Explosive Strengtt	ce h	30%	20% 1. Motiv 2. Self o 3. Coop	30% PSYCHOSOCIAL ation confidence	20%
MAY JULY	TACTICAL 1. Attacking Principles 2. Possession 3. Transition	4 4 3	1. Passing and R 2. Running With 3. Dribbling	TECHNICAL Receiving	CON 5 4 3	TENT HL9N3HLS	3-3 in 11-a-side. PHYS Strength Enduran Explosive Strength Maximal Strength	ce h	30%	20% 1. Motiv 2. Self o 3. Coopr 4. Decis	30% PSYCHOSOCIAL ation confidence eration	20%
MAY JULY LUGUST	TACTICAL 1. Attacking Principles 2. Possession 3. Transition 4. Combination Play 5. Switching Play	4 4 3 4	1. Passing and R 2. Running With 3. Dribbling 4. Turning	TECHNICAL Receiving	CON 5 4 3 5	TENT HL9N3HLS	3-3 in 11-a-side. PHYS Strength Enduran Explosive Strength Maximal Strength Aerobic Capacity	ce h	30%	20% 1. Motiv 2. Self c 3. Coop 4. Decis 5. Comp	30% PSYCHOSOCIAL ation confidence eration icon/Determination	20%
MAY JULY August	TACTICAL 1. Attacking Principles 2. Possession 3. Transition 4. Combination Play 5. Switching Play	4 4 3 4 2	1. Passing and R 2. Running With 3. Dribbling 4. Turning 5. Shooting	TECHNICAL Receiving	CON 5 4 3 5 5 5	TENT	9-3 in 11-a-side. PHYS Strength Enduran Explosive Strength Maximal Strength Aerobic Capacity Aerobic Power	ce h	30%	20% 1. Motiv 2. Self c 3. Coop 4. Decis 5. Comp	30% PSYCHOSOCIAL ation confidence eration icon/Determination betitiveness entration	20%
MAY JULY AUGUST TEMBER	TACTICAL 1. Attacking Principles 2. Possession 3. Transition 4. Combination Play 5. Switching Play 6. Counter Attacking 7. Playing Out From the Back	4 4 3 4 2 1	1. Passing and R 2. Running With 3. Dribbling 4. Turning 5. Shooting 6. Ball Control	TECHNICAL Receiving the Ball	CON 5 4 3 5 5 5 5	TENT HL9N3HLS	PHYS Strength Enduran Explosive Strength Maximal Strength Aerobic Capacity Aerobic Power Anaerobic Lactic	ce h	30% 2 2 1	20% 1. Motiv 2. Self o 3. Coopy 4. Decis 5. Comp 6. Conce	30% PSYCHOSOCIAL ation confidence eration confidence eration exetitiveness entration nitment	20%
MAY JULY LUGUST TOBER TOBER	TACTICAL 1. Attacking Principles 2. Possession 3. Transition 4. Combination Play 5. Switching Play 6. Counter Attacking 7. Playing Out From the Back	4 4 3 4 2 1 4	1. Passing and R 2. Running With 3. Dribbling 4. Turning 5. Shooting 6. Ball Control 7. Heading	TECHNICAL Receiving the Ball	CON 5 4 3 5 5 5 5 3	ENDURANCE STRENGTH	3-3 in 11-a-side. PHYS Strength Enduran Explosive Strength Maximal Strength Aerobic Capacity Aerobic Power Anaerobic Lactic Anaerobic Alactic	ce h	30% 2 2 1 2 2 2 2	20% 1. Motiv 2. Self c 3. Coop 4. Decis 5. Comp 6. Conce 7. Comm 8. Self C	30% PSYCHOSOCIAL ation confidence eration confidence eration exetitiveness entration nitment	20%

				CON	IENI					
	TACTICAL		TECHNICAL			PHYSICAL			PSYCHOSOCIAL	
APRIL	1. Attacking Principles	4	1. Passing and Receiving	5	GTH	Strength Endurance			1. Motivation	5
MAY	2. Possession	4	2. Running With the Ball	4	ENG	Explosive Strength	2		2. Self confidence	4
JULY	3. Transition	3	3. Dribbling	3	STF	Maximal Strength			3. Cooperation	3
AUGUST	4. Combination Play	4	4. Turning	5	1 iu	Aerobic Capacity	2	1	4. Decision/Determination	2
EPTEMBER	5. Switching Play	2	5. Shooting	5	TANC	Aerobic Power	1		5. Competitiveness	3
OCTOBER	6. Counter Attacking	1	6. Ball Control	5	INDA	Anaerobic Lactic		1	6. Concentration	
OVEMBER	7. Playing Out From the Back	4	7. Heading	3	1	Anaerobic Alactic	2	1	7. Commitment	3
DECEMBER	8. Finishing in the Final Third	3	8. 1V1 Attacking	4		Reaction	4	1	8. Self Control	2
JANUARY	1. Defending Principles	4	9. Shielding the Ball	3		Acceleration	5		9. Communication	3
FEBRUARY	2. Zonal Defending	3	10. Receiving to Turn	3	SPEED	Maximal Speed	2	1	10. Respect & Discipline	5
MARCH	3. Pressing	2	11. Crossing and Finishing	3	~	Speed Endurance	2			
MARCH	4. Retreat & Recovery	3	12. 1V1 Defending	2		Acyclic Speed	5			
					4. Fl	exibility & Mobility	3			
					5. Co	oordination & Balance	5			
					6. Ag	gility	5			
					7. Ba	sic Motor Skills	2			

7. Basic Motor Skills 8. Perception & Awareness

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BGSIPS SPORTS CURRICULUM - U12 - SEASON PLAN (CLASS - VII)

	OBJECTIVES				ORGAN	IZATIO	DN .				CONTENT D	ISTRIBUTION	
SCRI	MAGE: Improve possession and tran	nsition a	is well as	Sessions per week	02	Sessi	on time	35					
collec	tive defending during the match			Players per team	14	Game	time	35	BASIC S	TAGE			
	CAL: Develop attacking/defending pr	inciples		SESSION STRUCTU	RE	A	SPECTS TO CONSI	DER					
	ombination play			Warm-up		- Siz	e of the practice						
	NICAL: Focus on quality of passing a	ind rece	iving technique	Physical			e of the practice						
	I as ball control in game situations			Technique	14		 Intensity of the practice Rules 				and the second		
	PHYSICAL: Compete to increase speed, agility, coordination and balance in competitive games PSYCHOSOCIAL: Increase collective self-confidence		Tactics		1 2 2 2 2 2	mber of players							
			Scrimmage		- Tea	- Teammates, opposition							
PSYC	HOSOCIAL: Increase collective self-c	onfiden	ce	Cool Down & Debrief		and	support players				N.		
1000	 Application of attacking and defending principles in games Agility, coordination and speed movements in simple practices 			 Match: We strongly recommend 9v9 games. Formations: 3-2-3 in 9-a-side and 4-3-3 in 11-a-side. 				SCRIMM 30%		TACTICS 20%	TECHNIQUE 30%	PHYSICA 20%	
					CON	TENT							
	TACTICAL			TECHNICAL			PHY	SICAL				PSYCHOSOCIAL	
APRIL	1. Attacking Principles	4	1. Passing and	Receiving	5	E	Strength Enduran	ce:			1. Motiva	ation	
MAY	2. Possession	5	2. Running With	the Ball	3	STRENGTH	Explosive Strengt	1		2	2. Self c	onfidence	
JULY	3. Transition	4	3. Dribbling		2	STF	Maximal Strength				3. Coope	ration	
UGUST	4. Combination Play	5	4. Turning		4	w	Aerobic Capacity			3	4. Decisi	ion/Determination	
EMBER	5. Switching Play	3	5. Shooting		5	ENDURANCE	Aerobic Power			2	5. Comp	etitiveness	
TOBER	6. Counter Attacking	1	6. Ball Control		5	INDU	Anaerobic Lactic				6. Conce	Intration	
EMBER	7. Playing Out From the Back	4	7. Heading		4	ū	Anaerobic Alactic			2	7. Comm	nitment	
EMBER	8. Finishing in the Final Third	4	8. 1V1 Attackin	g	4		Reaction			4	8. Self C	Control	
NUARY	1. Defending Principles	4	9. Shielding the	Ball	3		Acceleration		5		9. Comm	nunication	
RUARY	2. Zonal Defending	3	10. Receiving to	o Turn	3	SPEED	Maximal Speed			2	10. Res	pect & Discipline	
ARCH	3. Pressing	2	11. Crossing an	d Finishing	3		Speed Endurance	1		2			
an terret	4. Retreat & Recovery	3	12. 1V1 Defend	ling	3		Acyclic Speed			5			
						4. Fle	xibility & Mobility			3			
						5. Co	ordination & Balan	e		4			
							250						
						6. Ag	ility			4			

7. Basic Motor Skills

8. Perception & Awareness

BGSIPS SPORTS CURRICULUM - U13 - SEASON PLAN (CLASS - VIII)

OBJECTIVES		ORGAN	IZATION			CONTENT D	ISTRIBUTION	
SCRIMMAGE: Coordinate possession, transition and finishing	Sessions per week	02	Session time	35				
TACTICAL: Improve attacking coordinated movements	Players per team	layers per team 16 Game time 35		INTERMEDIATE	STAGE			
and zonal defending	SESSION STRUC	TURE	ASPECTS TO CO	NSIDER	1			
TECHNICAL: Focus on quality of passing and receiving technique	Warm-up		- Size of the practic	æ	1			
and ball control in small spaces	Physical		- Time of the practi					
PHYSICAL: Basic development of speed, endurance and strength	Technique		- Intensity of the practice					
PSYCHOSOCIAL: Commitment to the team and focus in training	Tactics		 Rules Number of players 					
	Scrimmage		- Teammates, oppos					
	Cool Down & Debrief	1	and support playe	rs				
By the end of the season the player must be capable of: (DUTCOMES) 1. Passing the ball at speed in reduced spaces 2. Combination play and communication with teammates 3. Combine endurance and speed during the game	Comments Use the contrast of small spac and bigger spaces for transitio Match: 11v11 games. Formations: 4-3-3				SCRIMMAGE 30%	TACTICS 25%	TECHNIQUE 20%	PHYSICAL 25%

CONTENT

	TACTICAL		TECHNICAL			PHYSICAL			PSYCHOSOCIAL		
APRIL	1. Attacking Principles	5	1. Passing and Receiving	5	Ŧ	Strength Endurance	1		1. Motivation	5	
MAY	2. Possession	5	2. Running With the Ball	2	ENG	Explosive Strength	3		2. Self confidence	3	
JULY	3. Transition	5	3. Dribbling	2	STR	Maximal Strength	1		3. Cooperation	4	
AUGUST	4. Combination Play	5	4. Turning	4	w	Aerobic Capacity	3		4. Decision/Determination	3	
EPTEMBER	5. Switching Play	3	5. Shooting	5	SANC	Aerobic Power	3		5. Competitiveness	4	
OCTOBER	6. Counter Attacking	2	6. Ball Control	4	IDUR	Anaerobic Lactic	1		6. Concentration	1	
NOVEMBER	7. Playing Out From the Back	5	7. Heading	4	6	Anaerobic Alactic	3		7. Commitment	5	
DECEMBER	8. Finishing in the Final Third	5	8. 1V1 Attacking	4		Reaction	5		8. Self Control	3	
JANUARY	1. Defending Principles	5	9. Shielding the Ball	2		Acceleration	5		9. Communication	3	
FEBRUARY	2. Zonal Defending	4	10. Receiving to Turn	4	PEEL	Maximal Speed	2		10. Respect & Discipline	5	
MARCH	3. Pressing	3	11. Crossing and Finishing	3	\$	Speed Endurance	3				
motive in	4. Retreat & Recovery	4	12. 1V1 Defending	4		Acyclic Speed	5				
0.					4. FI	exibility & Mobility	4				
					5.0	ordination & Balance	3				

4. Flexibility & Mobility	4
5. Coordination & Balance	3
6. Agility	4
7. Basic Motor Skills	
8. Perception & Awareness	5

BGS INTERNATIONAL PUBLIC-SCHOOL SECTOR-5, DWARKA, NEW DELHI

SUBJECT: DANCE TEACHER'S NAME: Havisha Agnihotri

SESSION: 2025-2026

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES
APRIL	Dance Choreography on Social Issues.	To develop choreography skills by incorporating movements and gestures that represents a social cause.	Guide students in incorporating storytelling elements through movement.	Understanding of how dance can raise awareness about social issues and contribute to social change.
ΜΑΥ	Dance on Vibhatsya & Adbhuta rasa.	To teach students how to express these emotions through Abhinaya (Expression), Mudras (Hand gestures), and Body movements.	Demonstration Method & Technique development.	Students will develop the ability to use facial expressions, body movements, and gestures to evoke these specific emotions clearly and convincingly.
JULY	Dance on Shringar rasa & Hasya rasa	Express Dance through lyrical movements, soft facial expressions, and symbolic gestures (mudras) that evoke love or beauty.	Demonstration Method, Focus on Rhythm and Synchronization.	Display improved collaboration, teamwork, and communication skills through group work and performance preparation.
AUGUST	Dance on Karuna rasa & Rudra rasa	To train students in the appropriate facial expressions (abhinaya) and body movements (nritya) required for portraying these emotions.	Demonstrating both individual and collective expression.	Students will learn and perform compositions that reflect Karuna and Rudra rasas.
SEPTEMBER	Dance on Veer & Bhayanak rasa	Veer Ras: Expresses bravery, valor, courage, and the warrior spirit, use of high energy movements. Bhayanak Ras: Expresses fear, terror, and horror.	Demonstrating movements and Providing constructive feedback to each student.	Student will perform in groups, displaying their learned choreography of either Veer or Bhayanak Ras.
OCTOBER	Honor's day Practice	Rehearse and perfect performances for Honors Day	Review and refine dances.	Focus on stage presence and expression. Build confidence for the performance.
NOVEMBER	Preparation for the Utsav (Festival) performance.	Learn festival-related choreography.	Rehearse traditional and folk dances.	Competition can build self-confidence, as students see their own capabilities and grow through feedback and reflection.

DECEMBER	Dance on Self-Reliant India	Create choreography around themes of self-reliance and empowerment. Practice storytelling through dance	Incorporate modern and traditional dance elements.	Student will learn to celebrate concept of "Atmanirbhar Bharat" (Self-Reliant India). Dances that showcase independence, empowerment, and strength.
JANUARY	Patriotic Dance for Republic Day	Celebrate Indian independence, unity, and pride.	Demonstrating use elements of classical, folk, and contemporary dance styles.	Focus on expressive movements that convey patriotism.
FEBRUARY	Execution of pre-learned dance routines, understanding of sequencing, and timing.	Evaluate students' mastery of dance techniques, including precision, strength, and flexibility.	After the test, provide feedback on strengths and areas for improvement. Encourage students to reflect on their performance.	Students will enhance their performance and feedback help them to improve performances



SECTOR – 5, DWARKA

SESSION:2025-26

MUSIC CURRICULUM (CLASS VI)

TEACHER'S NAME: ROHIT GUPTA

MONTH	CONTENT
APRIL-MAY	 Fundamental knowledge of INDIAN CLASSICAL MUSIC House Song & School Song Practice PATRIOTIC Song Practice
JULY	 Revision of all previous lessons Fundamental knowledge of Musical Instruments Singing Practice for Inter-School Competition

AUGUST	Motivational Song Practice		
	Patriotic Song Practice		
SEPTEMBER	Musical Instruments Practice		
	Singing Practice for Inter-School		
	Competition		
	 Honour's Day Practice 		
OCTOBER	Honour's Day Practice		
NOVEMBER	Assembly Practice with choir group		
	Instrumental Practice		
DECEMBER	Patriotic Song Practice		
JANUARY	Motivational Song Practice		
	Instrumental Practice		
FEBRUARY & MARCH	Revision of all previous lessons		