

BGS INTERNATIONAL PUBLIC SCHOOL

SECTOR-5 DWARKA NEW DELHI

CLASS-VIII (2025-26)



BGS INTERNATIONAL PUBLIC SCHOOL

SECTOR 5, DWARKA , NEW DELHI-75

CURRICULUM

(SESSION: 2025-26)

CLASS: VIII

SUBJECT : ENGLISH

TEXT BOOKS: 1. LITERATURE READER 8 – GOLDEN LEAVES BY NUBERG PUBLISHING

2. GOOD WITH GRAMMAR 8 (3rd EDITION) BY NUBERG

SUBJECT TEACHER: MS. OJASVI DHAR

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
APRIL	Literature: • L1- Vacation Time (Poem) • L2- Alaskan Gold Writing: • Diary Entry • Notice Grammar: • Verbs (transitive- intransitive, & non- finite) • Subject-Verb Agreement	Literature: To help students• develop and enhance listening, reading, speaking and writing skills.• develop skills of general application like analysis, synthesis, drawing of inferences etc.• develop high order thinking skills and critical thinking ability.• develop vocabulary. Writing: To help students• develop and enhance writing skills.• develop the confidence to express thoughts effortlessly and in an organised manner.• develop the ability to write for a specific purpose.	 Literature: The teacher will give the background of the writer/poet and the lesson. conduct individual and group reading. encourage students to raise questions and share their views. discuss the lesson. explain the meanings of difficult words and phrases. discuss the rhyme scheme and poetic devices in the poem. discuss the questions asked at the end of the lesson. give dictation. Writing: The teacher will explain the format of a Diary Entry & Notice. create situations for the students to write diary entries. 	 Literature: The students will be able to comprehend literature in the form of prose and poetry. understand and appreciate the poetic devices. understand and answer a variety of questions. determine the meanings of words and phrases as used in the text. enhance their speaking and writing skills. enhance their vocabulary. Writing: The students will be able to organise and structure meaningful sentences in a sequential manner. 	 Literature: Presentation on Ill effects of Trolling Group Discussion on Travelling Writing: Write a Diary Entry Frame a Notice Grammar: Grammar Quiz

		 learn the correct format of a Diary Entry. learn the correct format of a Notice. Grammar: To help students use basic grammar appropriately while speaking and writing. learn the basic conventions of English grammar. learn the types of verbs as transitive and intransitive, and finite & non-finite. learn the rules of subject- verb agreement. 	 create situations for the students to write notices for the class/ school (information about an event or a situation). Grammar: The teacher will review and build on previous learning. explain the topic with the help of examples. provide worksheets. 	 demonstrate the ability to use words and phrases to an appropriate level. write a diary entry using the correct format. think and write a Notice using the correct structure and format. Grammar: The students will be able to identify the kinds of verbs and use them in sentences. apply the subject- verb agreement rules in sentences. 	
MAY	Literature: • L3- The Wolves of Cernogratz Writing: • Short Story Grammar: • Tenses	 Literature: To help students develop and enhance listening, reading, speaking and writing skills. develop skills of general application like analysis, synthesis, drawing of inferences etc. develop high order thinking skills and critical thinking ability. develop vocabulary. Writing: To help students develop and enhance writing skills. develop the confidence to express thoughts effortlessly and in an organised manner. develop the ability to write for a specific purpose. learn the correct format of a short story. 	 Literature: The teacher will give the background of the writer and the lesson. conduct individual and group reading. encourage students to raise questions and share their views. discuss the lesson. explain the meanings of difficult words and phrases. discuss the questions asked at the end of the lesson. Writing: The teacher will explain the inclusion of dialogues and a suitable title. give an outline to develop a story. Grammar: The teacher will review and build on previous learning. explain the topic with the help of examples. provide worksheets. do practice exercises from the Grammar book in the class. 	 Literature: The students will be able to comprehend literature in the form of prose. understand and answer a variety of questions. determine the meanings of words and phrases as used in the text. enhance speaking and writing skills. enhance vocabulary. Writing: The students will be able to organise and structure meaningful sentences in a sequential manner. demonstrate the ability to use words and phrases to an appropriate level. think and write a short story using the correct structure and format. Grammar: The students will be able to identify the tenses. 	 Literature: Narration of a Legend Writing: Write a short story following the hints given. Grammar: Grammar Quiz

	SUMMER VACATION	 Grammar: To help students use basic grammar appropriately while speaking and writing. learn the basic conventions of English grammar. learn the tenses and the breakup of sentences in all the tenses. 	SUMMER VACATION	write sentences in different tenses. SUMMER VACATION	SUMMER VACATION
JUNE					
JULY	Literature: • L4- The Theoretic Turtle (Poem) • L5- A Tent in Agony Writing: • Article • Report Writing Grammar: • Determiners (Adjectives & Articles) • Pronouns • Adverbs • Integrated Grammar (omission, error correction & close gap filling)	 Literature: To help students develop and enhance listening, reading, speaking and writing skills. develop skills of general application like analysis, synthesis, drawing of inferences etc. develop high order thinking skills and critical thinking ability. develop vocabulary. Writing: To help students develop the confidence to express thoughts effortlessly and in an organised manner. develop the ability to write for a specific purpose. learn the format of article & report. provide opportunity to think and write a story using correct structure and appropriate vocabulary. 	 Literature: The teacher will give the background of the poet/ writer and the lesson. conduct individual and group reading. encourage students to raise questions and share their views & discuss the lesson. explain the meanings of difficult words and phrases. discuss the rhyme scheme and poetic devices in the poem. discuss the questions asked at the end of the lesson. Writing: The teacher will explain the format of an article. give topics to the students to write articles. explain the structure of a report. create situations for the students to write reports on events and incidents. Grammar: The teacher will review and build on previous learning explain the topic with the help of examples. provide worksheets. do practice exercises from the Grammar book in the class. 	 Literature: The students will be able to comprehend literature in the form of prose and poetry. understand and appreciate the poetic devices. understand and answer a variety of questions. determine the meanings of words and phrases as used in the text. enhance their speaking and writing skills. enhance their vocabulary. Writing: The students will be able to organise and structure meaningful sentences in a sequential manner. demonstrate the ability to use words and phrases to the appropriate level. think and write a story using the correct structure and format. think and write a report using the correct structure and format. 	 Literature: Recitation Share anecdotes on dilemmas & decision making. Writing: Write an article on the topic given. Write and read out a report in the class. Grammar: Grammar Quiz

		 structure and appropriate vocabulary. Grammar: To help students use basic grammar appropriately while speaking and writing. learn the basic conventions of English grammar. learn the types of determiners as demonstratives, possessives, interrogatives, quantifiers and articles. learn the types of pronouns and their usage in sentences. learn the difference between adjectives and pronouns. learn the types of adverbs as adverbs of manner, place, time, frequency, quantity etc. learn the order of adverbs in a sentence. 		 Grammar: The students will be able to identify the determiners and use them in sentences. use the correct pronoun in its number, person and case. differentiate between adjectives and pronouns. identify different adverbs and use them in the correct order in sentences. 	
AUGUST	 Literature: L6- A Story About Tea L7- Night of the Scorpion (Poem) Writing: Informal Letter & Formal Letter (Editor, Complaint, Request & Application) Grammar: Types of Sentences Conjunctions Clauses 	 Literature: To help students develop and enhance listening, reading, speaking and writing skills. develop skills of general application like analysis, synthesis, drawing of inferences etc. develop high order thinking skills and critical thinking ability. develop vocabulary. Writing: To help students develop and enhance writing skills. develop the confidence to express thoughts effortlessly and in an organised manner. 	 Literature: The teacher will give the background of the writer/poet and the lesson. individual and group reading. encourage students to raise questions and share their views. discuss the lesson. explain the meanings of difficult words and phrases. discuss the rhyme scheme and poetic devices in the poem. discuss the questions asked at the end of the lesson. Writing: The teacher will explain the formats of informal & formal letters. 	 Literature: The students will be able to comprehend literature in the form of prose/poetry. understand and appreciate the poetic devices. understand and answer a variety of questions. determine the meanings of words and phrases as used in the text. enhance speaking and writing skills. enhance vocabulary. Writing: The students will be able to organise and structure meaningful sentences in a sequential manner. 	 Literature: Group discussion on My Idea of an Adventure Recitation Writing: Write informal and formal letters. Grammar: Grammar Quiz

		 develop the ability to write for a specific purpose. learn the correct format of Formal & Informal Letters. Grammar: To help students learn the types of sentences according to their functions (Declarative, Interrogative, Exclamatory & Imperative). learn the types of sentences according to their structure (Simple, Compound or Complex). learn the correct punctuation for each kind of sentence. learn the types of conjunctions and their usage in sentences. learn the types of clauses as coordinate, main and subordinate. learn the types of sentences as Compound or Complex based on the clauses in them. 	 create situations for the students to write informal letters to friends and family members. students to write formal letters to the Principal , the editor of a newspaper or magazine or an official holding an important position in an organisation. Grammar: The teacher will review and build on previous learning. explain the topic with the help of examples. provide worksheets. do practice exercises from the Grammar book in the class. 	 demonstrate the ability to use words and phrases to an appropriate level. Grammar: The students will be able to identify the types of sentences according to their function and structure, and transform them from one type to another. identify the kinds of conjunctions as coordinating (FANBOYS) and subordinating (as, since, when, while which etc) and use them in sentences. identify the clauses as coordinate or subordinate noun / adjective/ adverb clause. 	
SEPTEMBER	Literature: • Revision Writing: • Revision Grammar: • Modals • Integrated Grammar (error correction & close gap filling) ASL & Multiple Assessment Activities	 Literature: To help students develop and enhance listening, reading, speaking and writing skills. develop skills of general application like analysis, synthesis, drawing of inferences etc. develop high order thinking skills and critical thinking ability. develop vocabulary. 	Literature: The teacher will • recapitulate the lessons. • encourage students to raise questions and share their views. • discuss the lesson. • discuss questions & queries. Writing: The teacher will • give revision tests. Grammar: The teacher will • review and build on previous learning. • explain the topic with the help of examples.	 Literature: The students will be able to recall & answer questions. Writing: The students will be able to recall & answer the questions asked. demonstrate the ability to use words and phrases to the appropriate level. Grammar: The students will be able to apply grammar rules learnt so far. 	Literature: • Revision Writing: • Revision Grammar: • Grammar Quiz ASL &MA • Individual & group activities

		 Writing: To help students revise writing skills learnt so far. Grammar: To help students use basic grammar appropriately while speaking and writing. revise and recapitulate the topics learnt so far. learn the different modals and their usage in sentences. 	 provide worksheets. do practice exercises from the Grammar book in the class. provide revision worksheets. 	• use appropriate modals in sentences.	
OCTOBER	Literature: • L8- Twenty Thousand Leagues Under the Sea • L10- The Flower (Poem) Writing: Grammar: • Active & Passive Voice • Reported Speech	 Literature: To help students develop and enhance listening, reading, speaking and writing skills. develop skills of general application like analysis, synthesis, drawing of inferences etc. develop high order thinking skills and critical thinking ability. develop vocabulary. Writing: Grammar: To help students use basic grammar appropriately while speaking and writing. learn the basic conventions of English grammar. learn sentences in Active and Passive voice. learn the rules to change the voice. learn Direct and Indirect Speech. 	 Literature: The teacher will give the background of the writer/poet and the lesson. individual and group reading. encourage students to raise questions and share their views. discuss the lesson/poem. explain the meanings of difficult words and phrases. discuss the questions asked at the end of the lesson. enact the play in groups. Writing: Grammar: The teacher will review and build on previous learning. explain the topic with the help of examples. provide worksheets. do practice excercises from the Grammar book in the class. 	 Literature: The students will be able to comprehend literature in the form of prose understand and answer a variety of questions determine the meanings of words and phrases as used in the text enhance speaking and writing skills enhance vocabulary Writing: Grammar: The students will be able to identify and change the voice from active to passive and vice versa. change the speech from direct to indirect and vice versa. 	Literature: • Role Play • Recitation Writing: Grammar: • Grammar Quiz

			• learn the rules to change speech from direct to indirect and vice versa.			
	NOVEMBER	Literature: • L9- Khoka • L11- My Financial Career Writing: • Data Interpretation Grammar: • Transformation of Sentences • Junction of Sentences	Literature: To help students • develop and enhance listening, reading, speaking and writing skills. • develop skills of general application like analysis, synthesis, drawing of inferences etc. • develop high order thinking ability. • develop high order thinking ability. • develop vocabulary. Writing: To help students • develop and enhance writing skills. • develop the confidence to express thoughts effortlessly and in an organised manner. • develop the ability to write for a specific purpose. • learn to interpret the data given. Grammar: To help students • use basic grammar appropriately while speaking and writing. • learn the basic conventions of English grammar. • learn the rules for transformation of sentences from simple to compound or complex, complex or compound to simple, and compound to complex and vice versa.	 Literature: The teacher will give the background of the poet and the lesson. individual and group reading discuss the rhyme scheme and poetic devices in the poem. encourage students to raise questions and share their views. discuss the lesson. explain the meanings of difficult words and phrases. discuss the questions asked at the end of the lesson. Writing: The teacher will explain the format of Data Interpretation create situations for the students to interpret data from tables, pie charts and bar graphs. Grammar: The teacher will review and build on previous learning. explain the topic with the help of examples. provide worksheets. 	 Literature: The students will be able to comprehend literature in the form of prose. understand and answer a variety of questions. determine the meanings of words and phrases as used in the text. enhance speaking and writing skills. enhance vocabulary. Writing: The students will be able to organise and structure meaningful sentences in a sequential manner. demonstrate the ability to use words and phrases to the appropriate level. interpret data and write a paragraph. Grammar: The students will be able to apply grammar rules learnt so far. transform sentences. 	Literature: • Group discussion on Being a Good Leader • Individual Speech on Career Options Writing: • Interpret the data given Grammar: • Grammar Quiz • Grammar Quiz
L		Literature:	Literature:	Literature:	Literature:	Literature:

	• L12-Fourteen	To help students	The teacher will	The students will be able to	• Group Activity (PLAY)
	Revision	• Enhance creativity	• give a winter assignment	• use their creativity in their	 Revision Tests
		Revision	Revision	Art Integrated Winter	
	Writing:	Writing:	Writing:	Assignment.	Writing:
	Revision	To help students	The teacher will	• recall the lessons & answer	 Writing Revision
	Grammar:	• develop and enhance writing	• provide a topic and key points to the	questions	 Revision Tests
	Integrated Grammar	skills.	students to write a speech.	Writing:	Grammar:
DECEMBER	(omission, error	• develop the confidence to	• revise writing topics.	The students will be able to	• Grammar Quiz
	correction & close gap	express thoughts effortlessly	Grammar:	• organise and structure	ASL &MA
	filling)	and in an organised manner.	The teacher will	meaningful sententes in a	 Individual & group
	ASL & Multiple	• develop the ability to write for	• review and build on previous learning.	sequential manner	activities
	Assessment Activities	a specific purpose.	• provide revision worksheets.	• demostrate the ability to use	
		• learn the format and structure		words and phrases to the	
		of a formal speech.		appropriate level	
		• revise writing skills learnt so		• write a speech on the topic	
		far.		given Grammar:	
		Grammar:		The students will be able to	
		To help students		 apply grammar rules learnt 	
		• use basic grammar appropriately while speaking		so far	
		and writing.		50 141	
		 revise and recapitulate the 			
		topics learnt so far.			
	Literature:	Literature:	Literature:	Literature:	Literature:
	Revision	Revision	• The play will be enacted in groups.	The students will be able to	Revision Tests
	Writing:	Writing:	Writing:	• role play & enact	Writing:
	Revision	To help students	• revise the previous topics.	Writing:	Revision Tests
	Grammar:	• revise the previous topics.	Grammar:	The students will be able to	Grammar:
	Integrated Grammar	Grammar:	The teacher will	• recall the formats learnt so	Grammar Quiz
	(omission, error	To help students	 review and build on previous learning 	far.	
JANUARY	correction & close gap	• revise and recapitulate the	 provide revision worksheets 	Grammar:	
	filling)	topics learnt so far.		The students will be able to	
				• apply grammar rules learnt so far	

		Literature:	Literature:	Literature:	Literature:	Literature:
		Revision	Revision	• revision tests	The students will be able to	Revision tests
		Writing:	Writing:	Writing:	• recall the lessons & answer	Writing:
	FEBRUARY	Revision	Revision	• revision tests	questions.	Revision tests
		Grammar:	Grammar:	Grammar:	Writing:	Grammar:
		Revision	To help students	The teacher will	The students will be able to	Grammar Quiz
		Integrated Grammar	• use basic grammar	 review and build on previous learning. 	• recall the formats learnt so	
		(omission, error	appropriately while speaking	• revise topics with the help of examples.	far.	ASL & MA
		correction & close gap	and writing.	• provide worksheets.	Grammar:	Individual & group
		filling)	 learn the basic conventions of 		The students will be able to	activities
		ASL & Multiple	English Grammar.		• apply grammar rules learnt	
		Assessment Activities			so far.	
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	MARCH	FINAL EXAM	FINAL EXAM	FINAL EXAM	FINAL EXAM	FINAL EXAM
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पाठ्यक्रम सत्र - 2025-26

अध्यापिका : सुश्री सरस्वती धनखड़

प्स्तक : वसंत (भाग - 3)

व्याकरण : आधारशिला (भाग-8) हिंदी व्याकरण

महीना चिंतन जीवन मूल्य तथा पारिवारिक , विधा पाठ सामाजिक व राष्ट्रीय चेतना 1. लाख की चूड़ियाँ परिश्रम, सम्मान और मानवीय संवेदना । अप्रैल सही गलत का निर्णय, प्रतिक्रिया, कारण, तर्क, संदेश, निष्कर्ष कहानी अतीत का भार, अतीत का दबाव । मई व्याकरण --- वर्ण-विच्छेद, अन्च्छेद लेखन तथा चित्र-वर्णन । ग्रीष्मावकाश जून जुलाई 2. बस की यात्रा हास्य - व्यंग्य का परिचय, प्रतिक्रिया, चरित्र -ट्यंग्य तर्कसंगत तथ्य, हास्य व्यंग्य की समझ, प्रतिक्रिया, अर्थबोधएवं चित्रण अनुमान । 3. दीवानों की हस्ती कविता प्रतिक्रिया, कल्पना, अर्थ एवं भाव बोध, आशय स्पष्ट, निरंतर प्रयास करना, कठिनाइयों का सामना करना और आगे बढ़ना । प्रत्यास्मरण । व्याकरण --- अपठित गद्यांश, अपठित पद्यांश, अनुस्वार, अनुनासिक प्रकृति से प्रेम तथा सौंदर्य बोध, आनंद की 4.भगवान के डाकिए कविता प्रतिक्रिया, कल्पना, अर्थ एवं भाव बोध, आशय स्पष्ट, अगस्त अनुभूति । प्रत्यास्मरण । परिणाम, प्रतिक्रिया, विस्तृत विवरण, चिंतनात्मक पठन, संदेश । 5.क्या निराश हआ निबंध जागरूक, निष्ठावान और दृढ़ता जाए व्याकरण --- विराम-चिहन, संवाद-लेखन, पत्र-लेखन, विज्ञापन सितंबर पुनरावृत्ति कार्य

विषय : हिंदी

कक्षा : आठवीं

	द्वितीय सत्र								
अक्टूबर	7.कबीर की सखियाँ	साखी	अर्थ, भाव-बोध, अनुमान, विस्तृत विवरण ।	अहिंसा, प्रेम त्याग की भावना					
	व्याकरण रचना वे	के आधार पर व	ाक्य रूपान्तरण ,वाक्य के भेद एवं उपभेद , सरल, मिश्रित संयुक्त	वाक्य । अशुद्ध वाक्यों का संशोधन ।					
नवंबर	10. अकबरी लोटा	कहानी	तर्क संगत तथ्य, हास्य व्यंग्य की समझ, प्रतिक्रिया, अर्थ बोध, अनुमान, चरित्र - चित्रण ।	परेशानी में समझदारी, मित्र की मदद					
	व्याकरणभाषिक व	कार्य मुहावरे	[1-30], सूचना लेखन (Notice Writing)						
दिसंबर	11. सूर के पद	पद	भाव -ग्रहण, अर्थबोध, आशय, मुख्य संदेश, चिंतनात्मक पठन, कविता वाचन	सेवा भाव, भक्ति, परोपकार, प्रेम और त्याग की भावना					
	13. बाज और साँप	कहानी	प्रत्यास्मरण, प्रतिक्रिया, यथार्थ और कल्पना में अंतर करना, आशय	कष्ट सहन, करुण भाव का उदय, उपहास की वृति का त्याग ।					
	व्याकरण भाषिक	कार्य संधि-	विच्छेद ।	•					
जनवरी	व्याकरण भाषिक	कार्य उपस	र्ग, प्रत्यय						
फरवरी	-	पुन	रावृत्ति कार्य (समस्त वार्षिक परीक्षा का पाठ्यक्रम)						
मार्च - व	वार्षिक परीक्षा								

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

SESSION:2025-26

SUBJECT : संस्कृतम् TEXT BOOK: रुचिरा तृतीय भागः, TEACHERS NAME: ओम्प्रकाशः

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING	ACTIVITIES
				OUTCOMES	
APRIL	पाठ - प्रथम:	शब्द-भाषयो: अवबोधनम्	अन्वाद विधिना	छात्राः नैतिक ज्ञानं प्राप्स्यन्ति।	
	सुभाषितानि	नवीनशब्दा:, क्रियापदा:,	अध्यापक: छात्रान्	कर्त्रनुसारं क्रियापदानां प्रयोगे	चित्राधारित
	संख्यावाचकशब्दा:	शब्दानाम् अर्थ:, प्रत्ययानां	शब्दभेद-धातुरूप-कारक-	सक्षमाः भवन्ति ।संख्यानां	पंचवाकयानि
	कारक प्रकरण	ज्ञानम्	काल-रचना-आदीनाम्	विशेषणेन प्रयोग:।	लेखनम्
	शब्दरूप(सर्वनाम)		नियमान् निर्देशयति।		
MAY	पाठ - द्वितीय:	शब्द-भाषयो: अवबोधनम्	अन्वाद विधिना	कथा अन्सारेण "ब्द्धिर्यस्य	चार्ट निर्माणम्
	बिलस्य वाणी न	नवीनशब्दा:, क्रियापदा:,	अध्यापक: छात्रान्	कथा अनुसारेण "बुद्धिर्यस्य बलं तस्य" इति उक्ति चरितार्थ	(लिंगान्सारं चित्र)
	व्याकरण	शब्दानाम् अर्थ:,	शब्दभेद-धात्रूप-कारक-	भवति।	5
	शब्दरूपं, धातुरूपं च	प्रत्ययानां ज्ञानम्	काल-रचना-आदीनाम्		
	चित्रवर्णन		नियमान् निर्देशयति।		
JULY	पाठ - तृतीय:	पठितगद्यांश, कर्तृपरिचयम्			
	डिजीभारतम्	क्रियापरिचयम्, प्रश्नोत्तरम्,	व्यासविधिः	छात्राः नैतिक ज्ञानं प्राप्स्यन्ति।	पद्य - गायनम्
		शब्दार्थम्, विलोमपदाः,	प्रश्नोत्तर विधि	कर्त्रनुसारं क्रियापदानां प्रयोगे	जीवाने भाषायां च उपयोग:
	सदैव पुरतों निधेहि	पर्यायपदाः, घटनाक्रमः		सक्षमाः भवन्ति।	
	व्याकरण-				
	धातु रूपाणि	अस्, कृ, गम, पा, दा			
	प्रत्ययाः	क्त्वा,तुमुन्,ल्यप,			

AUGUST	कंटकेन एव कंटकम् पाठ- सप्तमः	पठितगद्यांश, कर्तृपरिचयम् क्रियापरिचयम्, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः, संख्यावाचीशब्दाः लिंगानुसारेण संख्यासु भिन्नता	व्यासविधिः उदाहरणविधिः	कथा माध्यमेन पठने च छात्राणां अभिरुचिवर्धनम् स्वदेशस्य संस्कृतेः ज्ञानम् भवति	विभिन्नधातुरूपाणां
SEPTEMBER		<u> </u>	पुनरावृत्ति अर्ध वार्षिक परीक्ष	ता	
OCTOBER	मंग्रागगगगग लागका.	पठितगद्यांश, पद्यांश, अन्वयानि, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः, संधयः चित्रवर्णनम् ⁄ अनुवादम्	अनुवाद विधिना अध्यापक: छात्रान् शब्दभेद-धातुरूप-कारक- काल-रचना-आदीनाम् नियमान् निर्देशयति।	क्षत्रिय धर्मस्य विषये ज्ञानं प्राप्स्यन्ति।	छात्राः भारतस्य वीरान् प्रति अनुच्छेदं लेखिष्यन्ति, उच्चारणपूर्वकम् अर्थबोधः करिष्यन्ति ।
NOVEMBER	पाठ- द्वादश:	पठितगद्यांश, कर्तृपरिचयम् क्रियापरिचयम्, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः, घटनाक्रमः शब्दानां कारकै: समुचितम् प्रयोगम्	व्यासविधिः उदाहरण विधिः	आचार विचारस्य, परिश्रमस्य महत्त्वम् ज्ञायते	कस्य अपि रमणीय स्थलस्य संस्कृतन वर्णनम्
DECEMBER	पाठ- त्रयोदश: श्रितौ राजने भारत	पठितगद्यांश, कर्तृपरिचयम् क्रियापरिचयम्, प्रश्नोत्तरम्, शब्दार्थम्, विलोमपदाः, पर्यायपदाः, घटनाक्रमः	ध्वन्यात्मक विधि:- येन छात्रा: सम्यकप्रकारेण वर्णानाम् उच्चारणम् कुर्यु:। अर्थविधि: - येन शब्दानां ज्ञानम् भवेत्।	सचित्रं क्षितौ राजते भारत वाक्यरचना	लघुनाटिका—प्रकृतेः शोभा FOR MULTIPLE ASSESSMENT

JANUARY	पाठ- चतुर्दश: आर्यभट्ट:	नवीनशब्दा:, क्रियापदा:, शब्दानाम् अर्थ:, प्रत्ययानां ज्ञानम्	व्यासविधिः	समाजे यथासामर्थ्यम् परेषां साहाय्यं करणीयम्	
FEBRUARY		1	पुनरावृत्ति		
MARCH	वार्षिक परीक्षा				

SUBJECT TEACHER

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

SUBJECT: FRENCH TEXT BOOK : NOUVEL APPRENONS LE FRANÇAIS 3 (Méthode et Cahier) SUBJECT TEACHER'S NAME: MS. RITIKA GABA

MONTH CONTENT OBJECTIVES METHODOLOGY EXPECTED LEARNING ACTIVITIES **OUTCOMES** • S'initier à la civilisation • Apprendre la •Connaissance générale Activité orale – AVRIL L-0. Vous connaissez la de la France France ? culture française Que savez-vous de la française. France ? • Règles les articles • Un collage sur la culture L-1. Une nouvelle • Les adverbes de • Savoir les adverbes de année d'apprentissage et les verbes (er, ir, française. quantité quantité • Savoir la négation re) • Les articles • Les verbes –er, -ir, -re • Règles des • Savoir le vocabulaire La négation adverbes de quantité du corps humain • Le système éducatif • Les règles de francais négation • Les matières scolaires • Les matières • Le corps humain scolaires (Vocabulaire) • Activité groupe MAI L-2. Les rêves et les • Les noms • Les règles les noms Connaissez les noms • Les Adjectifs Possessifs • Les règles les • Savoir de la position dialogue au restaurant ambitions de la famille • Les Adjectifs adjectifs de adjectifs • La position des adjectifs • Les règles de la • Savoir les synonymes • Une affiche sur les • Les Synonymes position des adjectifs Présentez une adjectifs •L'infinitif après un autre personne verbe • Les membres de la famille

SESSION: 2025-26

JUIN	VACANCES	D'ÉTÉ			
JUILLET	L-3. Une journée bien	 Les adverbes de temps 	Règles des verbes	Savoir les verbes	Activité orale-Fais
	chargée	• Dire l'heure	pronominaux	pronominaux	l'horloge
		• Les saisons, les jours de	 Le vocabulaire de 	 Savoir les nombres 	
		la semaine et les mois de	noms, saisons, jours	cardinaux et ordinaux	• Une affiche sur les
		l'année	et mois	• Apprendre les saisons,	saisons
		 Les verbes 	 Les adverbes de 	les jours et mois	
		pronominaux	temps	Apprendre comment	
		 Décrire la journée 	•Dire l'heure en	dire l'heure	
		 Les nombres cardinaux 	français		
		et ordinaux	 Décrire la journée 		
			Décrire les saisons		
	L-4. Une excursion au	• Les animaux et les	• Expressions avec «	Apprendre les	• Une affiche sur les
	zoo	oiseaux	avoir »	expressions courantes	animaux et les oiseaux
		 Expressions avec avoir 	 Règles de 	avec « avoir »	
		 L'interrogatif 	l'interrogatif	• Décrivez votre animal	
		 L'interrogation négative 	 Expressions de 	de compagnie	
		et si	parler santé	Apprendre les noms	
			 Les règles des 	des animaux	
			négatifs		
AOÛT	L-5. Le jour du shopping	Les verbes savoir et	Où faites-vous les	Apprendre les courses	Activité orale - ASL
		connaître	courses ?	Apprendre les	groupe
		 Les adverbes 	 Les règles des 	expressions avec les	
		interrogatifs	adverbes	adverbes interrogatifs	
		• Les repas français	interrogatifs	• Apprendre l'usage des	
		• Les plats et la	-	verbes savoir et	
		nourriture		connaitre	
		 Les magasins et les 			
		boutiques spécialises			
SEPTEMBRE	LES EXAMENS				Récapitulation orale
					•Quiz en classe

OCTOBRE	L-6. Où se trouve le collège Jean Renoir ?	 Les prépositions Les adverbes de lieu Les verbes en – ayer, - oyer, -uyer 	 Règles des prépositions, verbes et adverbes de lieu Les règles des Nationalités et les pays 	 Apprendre les prépositions Apprendre les verbes 	•Activité orale- le dialogue
NOVEMBRE	L-7. Protégeons notre environnement!	 Les noms des pays et les nationalités Les prépositions de lieu Parler de la protection de notre planète 	 Parler de la santé Les règles des prépositions de lieu 	 Apprendre les pays et nationalités Savoir les prépositions de lieu 	Dessiner ou coller des drapeaux de différents pays avec leurs nationalités
	L-8. Une fête inoubliable	 Les fêtes en France Les adjectifs démonstratifs Les verbes irréguliers Les Professions 	 Les règles des adjectifs démonstratifs Les verbes irréguliers Les Professions Les fêtes françaises 	 Apprendre les adjectifs démonstratifs Apprendre les fêtes Apprendre les professions 	
DECEMBRE	L-9. Une belle soirée	• L'impératif	Les règles d'impératif	• Savoir à impératif	
JANVIER	L-10. Allons vite au stade !	 Les adjectifs interrogatifs Les expressions avec faire Les loisirs et les sports 	 Les règles des adjectifs interrogatifs 	Apprendre les adjectifs interrogatifs	 Récapitulation orale Quiz en classe
FÉVRIER	RÉVISION				 Récapitulation orale Quiz en classe
MARS	LES EXAMENS				

BGS INTERNATIONAL PUBLIC SCHOOL SECTOR-5, DWARKA, NEW DELHI CURRICULUM (2025-2026)

CLASS: VIII

SUBJECT- MATHEMATICS

TEXT BOOK: NCERT TEXT BOOK

Lab Manual (Work to be done on Practical Geometry Note Book)

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING
MONTH APRIL	CONTENT Rational Numbers, Linear Equations in one Variable	OBJECTIVES Knowledge , Understand, Analysis And Application of Rational Numbers and Linear Equations in one variable	METHODOLOGY Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	
				that lead to simple equitation have and encourage them to solve using suitable processes.

MAY	Understanding Quadrilaterals.	Knowledge , Understand, Analysis And Application of Understanding quadrilaterals	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Solves problems related with angle sum property of 1 quadrilateral etc Regular and not regular polygons Convex and concave polygons Sum of external angles of polygon. Verifies properties of parallelograms.
JULY	Revision for PT1, Data Handling.S.E.A. Introduction to Graphs.	Knowledge , Understand, Analysis And Skill Application of Graphs through Diagrammatic Presentation of Data with Pie Diagram or Pie Graph	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Horizontal axis, Vertical axis, pie diagram and measure of central angles. A number of situations may be given when one quantity depends on the other.i.e.the quantities increase together.
AUGUST	Squares and Square Roots, Cubes and Cube roots,.	Knowledge , Understand, Analysis And Application of Squares and Square Roots, Cubes and Cube roots, .through Integrated questions.	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia, Discussion, in between surprise class test, Black Board chalk method	Explore patterns in square numbers square root, cubes and cube roots of numbers and form rules for exponents as integers
SEPTEMBER	Revision for Mid Term Comparing Quantities,	Recapitulation, Knowledge , Understand, Analysis And Application of Comparing	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia ,	Situations may be provided that involve the use of percentages in contexts like discounts,

Quantities, Algebraic	Discussion ,in	V.A.T, G.S.T,
Expression and	between surprise	Simple and
identities.	class test ,Black	compound interest.
	Board chalk method	
		Experiences of
		addition,Subtraction,
		multiplying,
		algebraic expressions
		and different
		polynomials may be
		provided on their
		previous knowledge
		of distributive
		property of numbers
		and generalize
		various algebraic
		identities Plus some
		extra knowledge.

MONTH	TOPIC	OBJECTIVES	METHODOLOGY	
OCTOBER	Algebraic Expression and identities,	Knowledge , Understand, Analysis And Algebraic Expressionand identities	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Experiences of multiplying two algebraic expressions and different polynomials may be provided on their previous knowledge of distributive property of numbers and generalize various algebraic identities Derive the formula for calculating area of trapezium,parallel ogram,Rhombus ,squares, circles
NOVEMBER	Mensuration.	Knowledge,	Demonstration,	Identify that surfaces
		Understand, Analysis	Induction and Deduction method,	of various 3-D objects like cubes,
		And Application of	Problem solving with	cuboids and

		Mensuration	examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Cylinders.
DECEMBER	Exponents and Powers, Direct and inverse proportion	Knowledge , Understand, Analysis And Application of Direct and Inverse proportion	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Using previous knowledge of laws of exponents solve problems related with exponents Solve problems based on direct and inverse proportions Based on the previous knowledge of factorizing two numbers introduce the factorization of algebraic expressions using relevant activities
JANUARY	Factorisation	Knowledge , Understand, Analysis And Application of Factorisation	Demonstration, Induction and Deduction method, Problem solving with examples, Rapid fire Quiz, Multimedia , Discussion ,in between surprise class test ,Black Board chalk method	Based on the previous knowledge of factorizing two numbers introduce the factorization of algebraic expressions using relevant activities. Plus applications of identities
FEBRUARY	Revision for Final-Term	Recapitulation,		
MARCH				

SECTOR 5, DWARKA, NEW DELHI

CURRICULUM

SUBJECT: SCIENCE TEXT BOOK: NCERT TEACHER: GEETA

SESSION: 2025-26 CLASS-VIII

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED	ACTIVITIES
				LEARNING	
				OUTCOMES	
APRIL					Paste the pictures of the types
	FORCE AND PRESSURE	Students will be able tolearn the	Discussion	Students are expected	of forces -contact and non
	FORCE- Effects, types,	concept of Force, its S.I. Unit, types	Demonstration	toknow about Force, its	contact and pressure
	resultant force	of force and resultant force	Interaction	S.I.unit and the types of	atmospheric and liquid) yousee
			Lecture	force	in yourdaily life
	PRESSURE-	Students will be able to learn the			
	Atmospheric pressure, liquid	concept of Pressure, atmospheric		Students are expected	
	pressure	and liquid pressure		to know about -	
		Properties of pressure and their		Pressure, atmospheric	
		use in daily life		pressure and liquid	
				pressure.	
				Properties of pressure	
				and their use in daily life	
	MICROORGANISMS:				
	FRIEND AND FOE	To enable students to- Identify	Interaction	Appreciate the	
	Classification of microorganisms.	different types of	Lecture cum note	contribution of	
	Habitat of microorganisms.	microorganisms.	making	pioneers in the field of	To observe microorganism like amoeba, yeast and
	Useful microorganisms.	-Understand the specific nature	Demonstration	microbiology.	
	Medicinal use of microorganisms.	of bacteria and virus.	Disciussion	-Discuss the	spirogyra under a microscope.
	Harmful microorganisms.	-Appreciate the role of		requirements of	-To observe the growth of
	Communicable and non-	microorganisms in the field of		microbial growth.	fungus on a piece of bread.
	communicable diseases.	food and medicinal industries.		-List the importance of	-To collect information about
	Methods of food preservation	-Know the harmful effects of		microbes to human	the vaccines they have been
		microorganisms.		kind- in various fields.	given during their childhood.
		-Identify the pathogens causing			-To collect information about
		infectious diseases.			the preservatives added to
					the packed food that we

		-Gain knowledge about vaccination and the diseases from which it gives them protection.		-Elucidate the disease caused by various pathogens. -Explain -necessity- preservation, principle Of preservation of food	consume on a regular basis Make Vaccination card Make Cartoon on any microbe.
ΜΑΥ	COAL AND PETROLEUM Natural resources Coal- types Petroleum- its refining Natural gas	Students will be able to learn about natural resources, coal, its types, petroleum and natural gas	Discussion Demonstration Interactive method Lecture Multimedia	Students are expected to know about the natural resources They are expected to know the different forms of coal, petroleum and natural gas commonly used	Extra questions Group discussion Poster making- Fossil fuels/Alternatives/ Effects
JUNE	SUMMER VACATION	SUMMER ASSIGNMENT			

JULY	FRICTION Cause of friction Factors Types of friction(static, sliding and rolling) Methods to increase and decrease friction Friction- a necessary evil Fluid friction	-Students will be able to learn aboutthe cause of friction, the factorswhich determine friction and the types of friction. -They will be able tolearn the methods to increase and decrease friction, the advantages anddis- advantages of friction and the concept of fluid friction- its factors	Initia	List the common examples of friction – classroom activity, group discussion Demonstrating friction between rough/smooth surfaces Discussion on other methods ofreducing friction and ways of	Paste pictures- How is friction a necessary evil. Ways to reduce and increase friction.
	CROP PRODUCTION AND MANAGEMENT Different crop seasons and types of crops grown in India. Basic agricultural practices in our country. Agricultural implements Irrigation techniques. Weed management in the crop field. Manure and fertilizer Animal Husbandry	-Know the use of different tools used for agricultural activities. -Understand the advantages and disadvantages of traditional and modern methods of irrigation.	Interactive method Lecture Demonstration Discussion Multimedia	increasing friction To explore internet to get information on white revolution and green revolution. To make a scrap file on agricultural implements and their utility.	Find out alternatives to fertilisers. Paste pictures of various implements used in agriculture and mention their uses.

AUGUST		Understand the need to			
AUGUSI	CONSERVATION OF PLANTS AND ANIMALS Consequences of deforestation. Desertification Protected areas for conservation of forest and wild life. Endangered, extinct and endemic species. Project tiger Red Data Book Recycling of paper Reforestation	conserve the biodiversity. -Appreciate the role and	Interactive method Lecture Demonstration Multimedia	Link the causes of deforestation to the effects there of. Discuss the ways in which forest or biodiversity can be conserve Describe protected areas - (National parks, wildlife sanctuaries and biosphere reserves) Elucidate the difference between endemic and endangered species. Analyze the steps to be taken against deforestation Recycling of paper Reforestation and afforestation Red data book	1. endangered species
	COMBUSTION AND FLAME Combustion- Types, conditions, ignition temperature. Flame- zones and types Fuel efficiency			Types of species Students are expected to know about combustion, its types and ignition temperature. -They are expected to know about flame, its types, different zones and the calorific value of a fuel.	Find information about various types of fire extinguishers.

SEPTEMBER OCTOBER		-Self assessment worksheets and tests -Practice towards perfection To enable the student	Discussion Oral test/Quiz/ Solvig worksheets/Assignme nts. Lecture	Understand and evaluate the errors and mistakes made andwould be able to improve upon the same through correction. Students will be able to –	To observe –
UCIUDER	LIVING ORGANISMS. Modes of reproduction in living organisms. Difference between sexual and asexual reproduction. Binary fission in amoeba Budding in hydra Structure and function of human reproductive system. Sexual reproduction in human beings.	to- -Define reproduction and differentiate sexual and asexual reproduction. -Learn the principle of binary fission and budding. -Understand the	Demonstration Discussion Multimedia Explanation	 Elucidate the difference between sexual and asexual reproduction. Explain the importance of understanding the male and female reproductive systems. Describe anatomy of male and female reproductive organs. Define the menstrual cycle and explain its importance in female. Explain how fertilization and implantation occur. 	permanent slide of binary fission in amoeba. permanent slide of budding in hydra. To collect information - IVF - Test tube Babies Cloning Worksheet

OCTOBER					
	Production and Propagation of sound Sound- produced by humans Sound through solids, liquids and gases. Characteristics of sound- Amplitude, frequency, time period, loudness and pitch. Audible and inaudible sounds. Human ear	Students will be able to learn about the production and propagation of sound with a medium. - They will be able to learn how sound is produced in humans and how it propagates in solids, liquids and gases, Amplitude, frequency, time period, loudness and pitch of a sound -They will be able to learn the difference between audible and inaudible sounds - The function of outer, middle and inner ear	Lecture Demonstration Multimedia Explanation Discussion	propagates in a medium, the mechanism of sound in humans. -They are expected to understand the characteristics of sound- Amplitude, frequency time period, loudness and pitch of a sound, -the difference between audible and inaudible sounds a- the functioning	Worksheet Demonstrating and distinguishing different types of sound. Identifying various sources of noise and thinking of measures to minimize it
NOVEMBER	SOME NATURAL PHENOMENA Charges- Typesof charges, methods of charging Electroscope Lightning Earthquakes LIGHT Reflection-types, laws Image formed by plane mirror. Multiple reflection and images. Dispersion	-Students will be able to learn aboutcharges, the types of charges and how charges can be transferred. Friction, inductionand conduction. Students will be able to learn aboutthe working of an electroscope and the concept of earthing, how lightning and earthquake are caused Reflection of light, laws of reflection, its types, image formation by planemirrors and multiple reflection. -Students will be able to understandthe functioning of human eye and therole of different parts of the eye.	Lecture Demonstration Multimedia Explanation Discussion Demonstration Lecture Multimedia Explanation	about charges, the methods of charging -how an electroscope works. Students are expected to know how lightning and earthquake are caused. What precautions we need to take care of during such situations.	Make an electroscope Making a list of things that should be done in an earthquake prone area Make a flip book on persistence of vision Making a kaleidoscope

JANUARY	Adolescence and puberty the changes of puberty. Endocrine glands and their secretion. Menstrual cycle. Determination of sex Reproductive health Personal hygiene. Harmful effects of drugs <u>CHEMICAL EFFECTS</u> <u>OF ELECTRIC</u> <u>CURRENT</u> Liquids conduct electricity, electrolysis, electroplatingand its uses	going through to their age. -To correlate mental growth, intellectual and emotional activity to the period of adolescence. -Understand the functioning of various hormones in human body. -Determine sex on basis of chromosomes. -Learn the importance of reproductive health as well as personal hygiene. Students will be able tolearn about the chemical effects of electric current, how liquids conduct electricity, electrolysis, electrorefining,	Discussion Demonstration Lecture Multimedia Explanation Discussion Demonstration Lecture Multimedia	Students will be able to- -Explain adolescence stage -Identify the characteristics of the adolescence stage. -Describe the physical and physiological changes during puberty and menstrual cycle. -Explain the significance of reproductive health. -Discuss the importance of personal hygiene and how can it be achieved -Create awareness by discussing the myths and taboos. Students are expected to know the various chemical effects of electric current, how liquids conduct electricity, electrorefining , hydrolysis ,electrolysis and electroplating	To make a cartoon on Growing adolescents To make a poster and write slogan on the topic ' SAY NO TO DRUGS ' Activity – To show liquids conduct electricity
FEBRUARY	EXAMS				
MARCH	FINAL EXAMS				

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

SUBJECT- HISTORY

SESSION: 2025-26

TEXT BOOK: OUR PASTS-III (TEXT BOOK IN HISTORY FOR CLASS VIII)

CLASS: VIII

TEACHER'S NAME: MS. ANUPAMA JHA

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
APRIL	1.How, When and Where?	 An overview of the period. Introduction to new geographical categories. An introduction to the sources for the study of modern Indian history 	Multimedia, Textbook, Explanation Class discussion and interaction with students	 The students will Become familiar with important historical terms like surveys, colonial, census, oral history. Develop observation and survey skills. 	Take an old advertisement and analyse it. Write what these old advertisements help understand about the society.

APRIL	2.From trade to territory	 Tracing the story of trading company becoming a political power. Struggle for territory, wars with Indian rulers. 	Multimedia, Textbook, Explanation, Map study and class discussion	 The students will be able to understand ➢ The doctrine of Lapse, Subsidiary alliance. Battle of Plassey. ➢ Understand how British became the masters of a vast empire. 	On the map of India mark the places annexed by British under 1.Doctrine of lapse 2.Subsidiary alliance.
MAY	3.Ruling the Countryside	 Colonial agrarian policies, the effect on peasants and landlords. Growth of commercial crops Peasant revolts: Focus on Indigo rebellions 	Multimedia, Textbook and Explanation	 The students will be able to ➢ Comprehend the concept of commercialization of agriculture. ➢ Understand the negative effect of British Economic Policy which paved way for famines and revolts. 	Find more about 1.Champaran movement and Mahatma Gandhi's role in it. 2.Blue rebellion in Bengal
JULY	4.Tribals, Dikus and the Vision of a Golden Age	 Discuss different forms of tribal societies and their life in the 19th century Tribal revolts: Focus on Birsa Munda 	Multimedia, Textbook and Explanation, map	 The students will ➢ Develop sensitivity towards Tribal culture and customs. ➢ Become familiar with terms like food gatherers, pastoral nomads, settled cultivators. 	On the map of India mark important Tribes of India. Collect data on one particular tribe in India, which will include their population and area where they live. Discuss their

AUGUST	5. When People Rebel	 The rebellion in the army and the spread of the movement. Causes and effects of the first war of Indian independence. Points to the changes in the colonial rule after 1857 	Multimedia, Textbook, Explanation and Discussion method	 The students will be able to ➤ Understand the reasons for dissatisfaction among sepoys and peasants. ➤ Understand how a mutiny became a popular rebellion. 	condition before and after Independence. Also write about their culture, tradition, language etc. On Map of India mark places where the uprising took place in May, June and July 1857.
SEPTEMBER	Revision	Recapitulation	Oral, written	Clarity of concepts	Revision worksheet
OCTOBER	6.Civilising the "Native", Educating the Nation	 The tradition of Orientalism History of the introduction of Western education in India. The growth of national education— Mahatma Gandhi 	Multimedia, Textbook, Discussion method and Explanation	 The students will ➢ Develop sensitivity towards importance of education and educational institutions. ➢ Understand the need for national education in India. 	Group Discussion on 'Teaching in local or regional language versus teaching in English.'

		and Tagore			
NOVEMBER	7.Women, Caste and Reform	 Familiarize students with the work of individuals who sought to criticize and reform the caste system. Implications of the activities of the reformers Debates around sati, widow remarriage, child marriage etc. Ideas of different reformers on the position of women and women's education Women reformers 	Multimedia, Textbook and Explanation	 The students will Understand the caste and social reforms in society. Understand the demand for justice and equality by the people. 	Group Project Make a power point presentation on different social reformers who fought for the women's rights and against caste system in society
DECEMBER	8. The Making of the National Movement:1870's-1947	 Overview of the nationalist movement from 1870's to1940's 	Multimedia, Textbook and Explanation	The students will > Understand the terms like revolution, Nationalism, satyagraha, Moderates	Design a poster on 'Atma Nirbha Bharat.'

		Outline the major developments within the national movement and India's struggle for freedom		Develop sensitivity towards liberty and freedom.	
FEBRUARY	Revision	Recapitulation	Oral, written	Clarity of concepts	Revision worksheet

BGS INTERNATIONAL PUBLIC SCHOOL SECTOR 5, DWARKA NEW DELHI

SUBJECT: CIVICS

BOOK: SOCIAL AND POLITICAL LIFE PART-3

TEACHER: MS. ANUPAMA JHA

MONTH CONTENT **OBJECTIVES METHODOLOGY EXPECTED** ACTIVITIES LEARNING **OUTCOMES** 1. The Indian > To familiarize the Multimedia, The students will be Discuss APRIL **Ouestion Answer** > Fundamental Constitution able to students with the method and > Understand duties key features of the **Discussion method** ideology > Why is it Indian behind the important for constitution as the constitution of citizens in a primary source of India. democracy to all our law. observe these. > Understand the vision and values Ouiz of our **Indian Constitution** constitution. \geq To understand the The students will be Make a collage of MAY 2. Understanding Multimedia, able to understand idea of Indian **Textbook and** Secularism • 10 religious secularism. Explanation > The need for festivals > The importance of India to be a celebrated in separating secular India. religion from country write their •

SESSION: 2025-26

CLASS: VIII

CURRICULUM

		state.			importance.
JULY	3. Parliament and the making of laws	 To understand why India, choose a parliamentary of government . Gain a sense of the essential elements of the parliamentary form of government. 	Multimedia, Textbook and Explanation, Flow charts	The students will be able to understand ➤ Who are the people in Parliament? ➤ Functions of the Parliament	Make a Time Line of Names of Legislatures of the World and their year of establishment.
AUGUST	4. The Judiciary	 To gain an insight into the structure and functions of our judiciary. Distinguish between civil and criminal cases. Independence of judiciary and access to justice. 	Multimedia, Textbook Explanation and Discussion method	The students will be able to > Understand Functions of courts in India. > Appreciate the need for the judicial process followed.	Explain the term "Justice delayed is justice denied."
SEPTEMBER	Revision	Recapitulation	Oral, written	Clarity of concepts	Revision worksheet

OCTOBER	5.Understanding Marginalisation	 To understand what is meant by marginalization and the various marginalized communities. To identify the factors that contribute to marginalization. The Adivasis, Muslims and marginalization etc 	Multimedia, Textbook and Explanation	The students will be able to > Understand plight of the depressed groups like SCs, STs, Women and OBC. > Identify relation between social and economic inequalities.	 Choose any Adivasi community and find the following information about them > Language they speak > Their customs > Do they still live in forests? > If they have migrated, the reasons and their current source of livelihood.
OCTOBER	6.Confronting Marginalisation	 To gain a critical understanding of social and economic injustices . Various measures adopted by government to tackle marginalization and Constitutional safeguards against 	Textbook, Group Discussion and Explanation	The students will be able to understand Laws made for the marginalized. The schedule castes and scheduled tribes (Prevention of Atrocities) Act 1989	Discuss reasons for reservations playing an important role in providing social justice to Dalits and Adivasis.

		marginalization.			
NOVEMBER	7.Public Facilities	 To understand the meaning of public facilities. Highlight the idea of equity, affordability and quality of water to all. 	Multimedia, Textbook, Discussion method and Explanation	The students will be able to understand Government's role in providing Public facilities. Where does the government get the money for public facilities?	Research and write about any on people's campaign and protest that demanded betterment of any one public facility.
DECEMBER	8.Law and Social Justice	To focus on the importance of implementing of laws or making new laws to protect the rights of workers, consumers, and producers in the market	Multimedia, Textbook, Discussion method and Explanation	 The student will be able to understand ➢ Safety laws and why are they important. ➢ New Laws to Protect the Environment. 	Write 5 new Environmental Laws implemented by the Government to ensure clean and safe environment for the people.

		The Bhopal Gas Tragedy			
FEBRUARY	Revision	Recapitulation	Oral, written	Clarity of concepts	Revision worksheet

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

CURRICULUM

SUBJECT: GEOGRAPHY TEXT BOOK: VIII – RESOURCE & DEVELOPMENT (NCERT) TEACHERS NAME: MS. ANUPAMA JHA

SESSION: 2025-26 CLASS: VIII

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES	ACTIVITIES
APRIL	1. Resources	To understand the importance of natural resources in our life	Multimedia, Text Book, discussion	Students will learn about types of resources and why we need to conserve natural resources.	Project Renewable Energy Resources in India
JULY	2. Land, soil, water, natural vegetation	To understand these resources, their uses and how to conserve these resources.	Multimedia, Text Book, discussion	Students will learn about these resources and how to conserve these resources.	Find out traditional methods of storing water and also rainwater harvesting in different parts of India.
AUGUST	3. Agriculture	To understand various types of farming and agricultural practices. To study about major crops and their physical	Multimedia, Text Book, discussion.	Students will understand the intensive & extensive farming. They will compare the farmers of USA &	Map: Major crops growing states of India. Crossword puzzle on Crops and terms associated with

		requirements.		India. They will learn the physical conditions required for different crops.	Agriculture.
SEPTEMBER	Revision	Recapitulation	Oral, written	Clarity of Concepts	Revision work sheet
NOVEMBER	5. Human resources	Understand the importance of human resources, their quality & factors affecting their distribution.	Multimedia, Text Book, discussion	Students will understand the intensive & extensive farming.They will compare the farmers of USA & India. They will learn the physical conditions required for different crops	Study and analyse the Population Pyramid of 1. India 2. Japan 3. Kenya
DECEMBER	4. Industries	To understand and classify the industries. To understand the industries in developed and developing countries.	Multimedia, Text Book, discussion.	The students will understand about different types of Industries and study in details about iron- steel industry & cotton textile industries	Get information on BEL, BHEL. HAL, NAL, DRDO, ISRO. ITI, NCBS and UAS
FEBRUARY	Revision	Recapitulation	Oral, written	Clarity of Concepts	Revision work sheet



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

SUBJECT : WHIZKIDS TEXT BOOK: EVER ONWARD 8 SUBJECT TEACHER'S NAME: ADITI KHANNA

SESSION:2025-26

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED	ACTIVITIES
				LEARNING	
APRIL	STATES , CAPITALS AND CMs LESSON-1 SPEAKING CLEARLY LESSON-2 ENDANGERED ANIMALS	 To familiarize students with the names and locations of Indian states and their capitals. To improve 	 Class Discussion Brain storming sessions and quick- thinking exercises Quiz 	 OUTCOMES Students will be able to recall the names of Indian states, capitals, and their Chief Ministers. They will improve 	 Quiz On States And Capitals Write About Culture Of Any One Indian State Along With Pictures
	 • LESSON-3 HANDLOOM TREASURES OF INDIA • LESSON-4 UTTAR PRADESH AND UTTRAKHAND 	 pronunciation, articulation, and confidence in public speaking. To introduce endangered species and the causes of their declining 		 they will happeve their spoken English, articulation, and confidence in expressing thoughts. They will develop awareness of wildlife conservation 	
		 population. To learn about different types of traditional handloom textiles and their cultural importance. 		 efforts and endangered species. They will appreciate India's rich handloom 	

		• To provide an overview of the geographical, cultural, and economic aspects of Uttar Pradesh and Uttarakhand.		 heritage and understand its economic impact. They will gain knowledge about the history, culture, and economy of these two states. 	
MAY	• LESSON-5 CLIMATE CHANGE AND ME • LESSON-6 NOBEL PRIZE WINNERS • LESSON-7 GREAT PAINTERS • LESSON-8 MENTAL EXERCISES-1	 To understand the causes and effects of climate change. To introduce prominent Nobel laureates and their contributions. To explore the lives and works of renowned painters from India and around the world. To enhance critical thinking, logical reasoning, and problem-solving skills. 	• Class Discussion • Quiz	 They will gain knowledge about climate change, its effects, and ways to contribute to a greener planet. They will appreciate the impact of Nobel laureates on science, literature, and peace efforts. They will develop an appreciation for artistic expressions and understand different painting styles. They will enhance their cognitive skills, critical thinking, and problem-solving abilities. 	• Quiz (Current Affaires- April & May)

PAL • LES INS • LES MOI INS • LES TEC INN HEA • LES TRA IND • LES IMP	SSON-9 LACES OF INDIA SON-10 SIDE A HOSPITAL SON-11 RE ABOUT SECTS SON-12 CHNOLOGICAL NOVATIONS IN ALTHCARE SSON-13 ADITIONAL DIAN SPORTS SSON-14 PORTANT DPLE FROM THE ST	 To introduce students to the rich architectural heritage of India through its palaces. To understand the structure and functions of a hospital. To learn about different types of insects, their habitats, and their roles in the ecosystem. To learn about the history and significance of traditional Indian sports. To introduce students to historical figures who have made significant contributions to society. 	 Class Discussion Brain storming sessions and quick- thinking exercises 	 They will gain knowledge about the history and significance of India's palaces. They will understand how hospitals function and learn about different medical professions. They will recognize the importance of insects in nature and their role in the food chain. They will become aware of modern healthcare advancements and their impact. They will appreciate and participate in indigenous games, promoting cultural awareness. They will gain knowledge of historical figures and be inspired by their contributions. 	• Make A List Of Ten Sports From Different Countries. (Refer Pg-29)
				and be inspired by	
• LES MOU INS • LES TEC INN HEA • LES TRA IND • LES IMP PEC	SSON-11 RE ABOUT ECTS SSON-12 CHNOLOGICAL NOVATIONS IN ALTHCARE SSON-13 ADITIONAL DIAN SPORTS SSON-14 PORTANT OPLE FROM THE	 To understand the structure and functions of a hospital. To learn about different types of insects, their habitats, and their roles in the ecosystem. To learn about the history and significance of traditional Indian sports. To introduce students to historical figures who have made significant contributions to 		 They will understand how hospitals function and learn about different medical professions. They will recognize the importance of insects in nature and their role in the food chain. They will become aware of modern healthcare advancements and their impact. They will appreciate and participate in indigenous games, promoting cultural awareness. They will gain knowledge of historical figures and be inspired by 	

AUGUST	 LESSON-15 DANCING AROUND THE WORLD LESSON-16 CORPORATE INDIA LESSON-17 INDIAN MUSIC AND ITS MAGIC LESSON-18 A BALANCED PERSONALITY LESSON-19 PROTECTORS OF OUR ENVIRONMENT 	 To introduce various dance forms from different cultures. To understand the structure and functioning of the corporate sector in India. To explore the diversity of Indian classical and folk music. To help to understand the importance of mental, emotional, and physical well- being. To create awareness about environmental conservation and sustainability. 	• Class Discussion	 They will appreciate diverse dance forms and understand their cultural significance. They will gain insight into India's business landscape and career opportunities. They will understand the richness of Indian music and its role in cultural heritage. They will develop self-awareness and learn the importance of personal growth. They will recognize the need for environmental conservation and here a	• Draw Or Paste Any 5 Indian Musical Instruments.
				be motivated to take action.	
SEPTEMBER	 LESSON-20 INDIAN WRITERS IN ENGLISH LESSON-21 WEST BENGAL AND ODISHA LESSON-22 ENTERTAINMENT AWARD-WINNERS 	 To introduce students to prominent Indian authors writing in English. To provide an overview of the history, culture, and geography of these states. 	 Class Discussion Brain storming sessions and quick- thinking exercises Quiz 	 They will develop an understanding of the evolution of Indian English literature and its global impact. They will gain knowledge about the rich cultural heritage. 	• Quiz (Current Affaires- June, July, August)

OCTOBER	 LESSON-23 DEBATING SKILLS LESSON-24 QUICK THINKING LESSON-25 PRIDE OF INDIA LESSON-26 YOUNG NEWSMAKERS OF TODAY 	 To familiarize students with notable figures in the entertainment industry. To develop critical thinking and logical reasoning. To improve decision-making abilities under pressure. To introduce students to inspiring personalities who have contributed to India's progress. To make students aware of young achievers making headlines globally. 	 Class Discussion Brain storming sessions and quick- thinking exercises 	 They will develop confidence in expressing their opinions with clarity and logical reasoning. They will improve their ability to respond effectively in high-pressure situations. They will gain knowledge about India's achievers and feel motivated to contribute to society. They will become aware of the impact 	• Quick Thinking
NOVEMBER	 LESSON-27 NEWS THAT MADE HEADLINES IN INDIA LESSON-28 THE INDIAN ARMED FORCES LESSON-29 	 To familiarize students with key events in India's recent history. To educate about the structure and role of the Indian Army, Navy, and 	 Class Discussion Brain storming sessions and quick- thinking exercises Quiz 	 They will gain awareness of important national events and understand their significance. They will develop respect for the 	• Quiz (Current Affaires- September, October, November)

DECEMBER	THINK QUICK • LESSON-30 AT A SOCIAL GATHERING • LESSON-31 MENTAL EXERCISES-2 • LESSON-32 WATCH OUT FOR BULLIES • LESSON-33 NATIONAL PARKS AND WILDLIFE SANCTUARIES • LESSON-34 GREAT INDIANS AND THEIR	 Air Force. To enhance students' ability to think and respond rapidly. To teach students about social etiquette and effective communication in social settings. To foster an understanding of cultural and formal social norms. To educate on different types of bullying (physical, verbal, cyber). To introduce India's biodiversity and conservation efforts. To inspire by learning about 	 Class Discussion Brain storming sessions and quick- thinking exercises 	 armed forces and understand their role in national security. They will be able to think critically and respond effectively to spontaneous situations. They will learn proper social etiquette and become more confident in public interactions. They will be able to recognize, prevent, and handle bullying situations effectively. They will gain inspiration from influential personalities and strive for personal 	• Write about any One National Park. (Refer Pg-61)
	• LESSON-34 GREAT INDIANS	efforts. • To inspire by		influential personalities and	

FEBRUARY REVISION Image: Care, leading to a more positive and balanced approach to life.	confidently.confidence in handling interviews effectively, improving their communication and presentation skills.• To help understand the value of life and well-being.improving their communication and presentation skills.• They will learn the importance of mental health, resilience, and self-	JANUARY• LESSON-37 RESPECT FOR WOMEN• To create awareness about gender equality and the importance of TIPS FOR AN INTERVIEW• To create awareness about ender equality and the importance of thinking exercises• Class Discussion • Brain storming sessions and quick- thinking exercises• They will develop empathy and understanding toward gender equality, leading to respectful behavior in society.• Quiz (Current Affaires- December & January)Image: December of the importance of TIPS FOR AN INTERVIEW• To equip with essential skills for LIFE IS PRECIOUS!• Class Discussion facing interviews• Class Discussion • Class Discussion• Ouiz (Current Affaires- December • Brain storming sessions and quick- thinking exercises• Quiz (Current • Toequip with essential skills for in society.• LESSON-39 LIFE IS PRECIOUS!• To equip interviews• Class Discussion • Class Discussion• Ouiz • Class Discussion • Brain storming sessions and quick- thinking exercises• Quiz • Class Discussion • Discussion• Quiz • Ouiz
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BGS INTERNATIONAL PUBLIC SCHOOL, SECTOR 5, DWARKA. NEW DELHI CURRICULUM

SUBJECT : ARTIFICIAL INTELLIGENCE SESSION: 2025-26 TEACHER NAME:ANNU LAMBORA CLASS: VIII

MONTH	CONTENT	OBJECTIVES	METHODOLOG Y	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.
MAY	Human Machine Interaction How does human machine interaction work? Future outlook	Gain the habit of solving problems by practicing critical thinking and self- directed learning.	Interactive Session + Game	Identify the 3 domains of AI.	 Game 1: Rock, Paper and Scissors (based on data) Game 2: Mystery Animal (based on Natural Language Processing - NLP)
JUNE			1	1	
JULY	Integrated AI apps,smartphones,media and music streaming services, maps and navigation,chatbots,digital assistance. Introduction to Clipchamp features and interface	Students gain an awareness of where Artificial Intelligence is relevant in their lives. Understand the basics of video editing and creation.	Discussion and to watch videos and practical	Gain an awareness of where Artificial Intelligence is relevant in their own lives	Video Session: To watch a video Introducing the concept of Smart Cities, Smart Schools and Smart Homes Signing up and creating an account in clipchamp

AUGUST	Application of AI in various sector Health,E-commerce,automative industry etc Learn to use Clipchamp software for editing and creating videos.	Practice storytelling using an open source AI tool.	Discussion and to watch videos	Practice storytelling using an open source AI tool.	Importing media files (videos, images, audio) - Understanding timeline and tracks
SEPTEMBER	What is sustainability development, What are sustainability development goals and role of AI in SDG. Learn to use Clipchamp software for editing and creating videos.	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.	- Basic editing techniques (cut, copy, paste, delete)
OCTOBER	What is start-up,Artificial intelligence and stat-ups,start-ups in various sectors- healthcare,entertainment,education. Develop skills in storytelling, visual composition, and audio-visual synchronization.	To showcase local case studies of people using AI for good or working in the AI field	Discussion & Practical	Describe how AI has been affecting jobs in various industries	Adding text, logos, and graphics
NOVEMBER	What is the meaning of eathics, Eathics in Artificial Intelligence. Develop skills in storytelling, visual composition, and audio-visual synchronization.	Gain awareness of ethical concerns about AI	Discussion & Practical	Describe some ethical concerns of AI with respect to inclusion, bias and privacy	Applying transitions and animations
DECEMBER	Some Ethical concern relating to us of artificial intelligence.AI for good. Apply Clipchamp skills to create engaging videos for various purposes. Project Development and Exporting	Critically think about the cost and benefits of AI technology	Discussion & Practical	Be able to evaluate the cost and benefits of AI technology	Creating a video project from scratch
JANUARY	REVISION	REVISION	REVISION	REVISION	REVISION
FEBURARY	REVISION	REVISION	REVISION	REVISION	REVISION

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

SUBJECT: DANCE

SESSION: 2025-2026

TEACHER'S NAME: Havisha Agnihotri

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.	feedback help them to improve performances



BGS INTERNATIONAL PUBLIC SCHOOL

SECTOR – 5, DWARKA

SESSION:2025-26

MUSIC CURRICULUM (CLASS VIII)

TEACHER'S NAME: ROHIT GUPTA

MONTH	CONTENT
APRIL-MAY	Introduction to INDIAN CLASSICAL MUSIC Introduction to WESTERN MUSIC
	 House Song and School Song Practice Instrumental Practice
JULY	 LA EXPOSITION practice Preparation for Inter-School Competition
AUGUST	 Preparation for Inter-School Competition Honour's Day Practice

	Instrumental Practice with choir group
SEPTEMBER	 Practice of Motivational and Patriotic Songs Singing Practice with choir group Honour's Day Practice
OCTOBER	Honour's Day Practice Honour's Day Practice
NOVEMBER	Musical Instruments Practice
DECEMBER	 Devotional Song Practice Western vocal practice with choir group Motivational Song Practice
JANUARY	Instrumental Practice (Drum, Guitar, Piano, Congo, Tabla)
FEBRUARY & MARCH	Revision of ALL lessons

BGS INTERNATIONAL PUBLIC SCHOOL SECTOR-5, DWARKA, NEW DELHI-75

Class:- VIII

Subject:- Block Printing

Teacher:- Ms. Anita

Month	Unit		Торіс	Learning Objective	Learning Outcome
April -May	I.	Introduction to weaving and idea of Block Printing	 Weaving and its process Types of weaves Textile fibre classification Chart and various types of textile fibres Idea of Block Printing Reason behind the popularity of Hand Block Printing Advantages of Block Printing Traditional Textiles of Rajasthan Yarn Courts of Yarn *Learning Paper Weaving (Art) 	 Students will explore and identify textile weaving and the idea of Block Printing Students will appreciate the efforts put in by craftsmen. 	Students will acquire knowledge the key steps used in the process of weaving and the idea of Block Printing.
July- August	11.	Introduction and evolution of block printing	 Block Printing and tools Types of block Printing Steps of Block Printing *Block Printing by using different vegetables 	 To Identify/Explore specific block printing, textiles, designs and process. To create awareness about the effect of places and climate on the styles and colours of motifs and design. 	Students will be able to understand the basic requirements for Block Printing. Students will be able to compare natural and synthetic dyeing processes.
	111.	Hand Block Print: Way of Textile Dyeing	 Dyeing and its objective Different methods of dyes (a) Natural Dyes (b) Synthetic Dye *Fabrics of India movie to be shown 	 To educate students about the concepts and features hand block textile dyeing. 	

October-	IV.	Block Printing	1. How to create Block Patterns ?	Students will learn the	To Develop respect
November		Activity:- How to	2. Stepwise guidelines	process of making hand	towards dignity of labour.
		create Block		block prints.	To preserve the legacy by
		Patterns ?	*Students will follow the guidelines given	Students will study about	blending modern
			in the manual to make hand block	the problems of	techniques with
			patterns.	labourers.	traditional ones.
	v.	From Survival to	1. Gandhiji's contribution for revival		
		Revival (block	of khadi and self – reliance		
		Printing)	2. Problems related to block Printing		
			3. Organizing cooperative societies		
			4. Generating employment		
December-	VI.	Recommended	1. Panel discussions on blending of		
January		videos/	scientific innovations with		
		stories/activities	traditional craft techniques.		
			2. Handmade in India (Movie)		
			3. All about Sanganeri Hand Block		
			printing (Documentary)		
			4. Interviews of craftsmen at work place		
			5. Celebrations of Natural		
			Handlooms Day		
			6. Exhibitions of Artifacts and		
			products prepared by the		
			students during the academic		
			year.		

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

SUBJECT: YOGA

SESSION: 2025-2026

CLASS: VIII

TEACHER'S NAME: UMA TIWARI

MONTH	CONTENT	OBJECTIVES	METHODOLOGY	EXPECTED LEARNING OUTCOMES
APRIL &MAY	Yogic Breathing, Pranayam- Anulom-Vilom, Nadisodhan Pranayama + 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+ Standing postures+ 2 nd Variation of surya namaskar	The practice of surya namaskar as a whole gives a great number of benefits.	Demonstration Method	Help to balance them physical or mental level. Increased their physical efficiency.
AUGUST	Practice of previous class+ Sitting posture + Dwikonasana, 3 rd variation of Surya Namaskar	Help to increase their flexibility.	Demonstration Method	Dwikonasana strengthens the intraspinatus muscles, between the upper spine and the shoulder blades, and develops the chest and neck. It is especially good for young, growing bodies.
SEPTEMBER	Practice of previous class+ Chakrasana (wheel pose) Satu bandh Asana	Help to correcting their back stiffness.	Demonstration Method	Yoga is a completely personality development for students. It helps student to aware about their health.
OCTOBER	Practice of previous class+ Sarvangasana & Halasana	Help to correcting the back stiffness.	Demonstration Method	To help students increased flexibility, concentration and memory power.
NOVEMBER	Practice of previous class+ Markatasana (with variation)	Help to correcting their back stiffness.	Demonstration Method	Strengthens the nerves and muscles in the arms and legs. The spinal nerves are toned and circulation is stimulated.
DECEMBER	Practice of previous class+ Pawan Muktasana With variation	Help to increasing their stamina of abdominal region.	Demonstration Method	This posture is particularly useful for extremities of the physical body, and works on the pranic and mental bodies as well.
JANUARY	Practice of previous class+ All Laying postures (Dhanurasana, Bhujangasana, TriyakaBhujangasana, Salbhasana)	Help to increasing their stamina of abdominal region.	Demonstration Method	These Asana's are useful for relieving various chest ailments, including Asthma and for freeing nervous energy in the cervical and thoracic sympathetic nerves, generally improving respiration.
FEBRUARY&M ARCH	Practice of All Asana's+ Rhythmic Yoga	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.



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	

BGS INTERNATIONAL PUBLIC SCHOOL

SECTOR-5, DWARKA, NEW DELHI

CURRICULUM (2025-26)

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.
MAY	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.	Simulated matches, 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.		Encourage students to analyze professional matches.

March	Exam Time	Exam Time	Exam Time

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

	OBJECTIVES ORGANIZATI						N			CONTENT	ISTRIBUTION		
SCRI	MMAGE: Match focus is on possess	Sessions per week	02	Session time 35									
TACT	ICAL: Improve attacking principles a	and basic	defending	Players per team	14	Game	time	35	BASIC STAGE				
			ourunng	SESSION STRUCTU	RE	RE ASPECTS TO CONSIDER			1				
	NICAL: Accuracy and speed in indi- ollective techniques	vidual		Warm-up		- Size	of the practice		1	A			
				Physical			e of the practice						
PHYS	ICAL: Improve speed, agility, coordi	ination ar	nd balance	Technique			nsity of the practi	ce					
PSYCHOSOCIAL: Cooperate with teammates in collective tasks		llective tasks	Tactics		- Rule	s nber of players							
				Scrimmage		1	nmates - oppositi	on					
				Cool Down & Debrief		1							
	posed collective practices ility and speed movements with and	without	the ball	 Match: We strongly re Formations: 3-2-3 in 	9-a-side				SCRIMMAGE 30%	TACTICS 20%	TECHNIQUE 30%	PHYSIC 20%	
	TACTICAL.			TECHNICAL			РНҮ	SICAL			PSYCHOSOCIAL		
APRIL	1. Attacking Principles	4	1. Passing and F	Receiving	5	E	Strength Enduran	00		1. Motiv	ation		5
MAY	2. Possession	4	2. Running With	the Ball	4	ENGTH	Explosive Strengt	h	2	2. Self o	onfidence		4
JULY	3. Transition	3	3. Dribbling		3	STR	Maximal Strength	1		3. Coop	eration		3
AUGUST	4. Combination Play	4	4. Turning		5	ω.	Aerobic Capacity		2	4. Decis	ion/Determination		2
TEMBER	5. Switching Play	2	5. Shooting		5	TANC	Aerobic Power		1	5. Comp	etitiveness		
TOBER	6. Counter Attacking	1	6. Ball Control		5	NDURANCE	Anaerobic Lactic			6. Conce	entration		
EMBER	7. Playing Out From the Back	4	7. Heading		3		Anaerobic Alactic		2	7. Com	nitment		
	8. Finishing in the Final Third	2	Q 11/1 Attackline		4		Reaction		4	8. Self (Instant		
CEMBER	o. Finishing in the Final Third	3	8. 1V1 Attacking	5	-		Reaction		-4	o. sent	Jontroi		1
CEMBER NUARY	1. Defending Principles	4	9. Shielding the	-	3		Acceleration		5		nunication		

				CON	TENT				
	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	4. Decision/Determination	2
SEPTEMBER	5. Switching Play	2	5. Shooting	5	ANCE	Aerobic Power	1	5. Competitiveness	3
OCTOBER	6. Counter Attacking	1	6. Ball Control	5	ENDUR	Anaerobic Lactic		6. Concentration	
OVEMBER	7. Playing Out From the Back	4	7. Heading	3	1	Anaerobic Alactic	2	7. Commitment	3
DECEMBER	8. Finishing in the Final Third	3	8. 1V1 Attacking	4		Reaction	4	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	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. FI	exibility & Mobility	3		
					5. Co	ordination & Balance	5		
					6. Ap	şility	5		
					7. Ba	asic Motor Skills	2		
					8. Pe	erception & Awareness	5		

8. Perception & Awareness

5

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

	OBJECTIVES				ORGAN	IZATI	ON				CONTENT	DISTRIBUTION	
SCRIM	MAGE: Improve possession and tran	nsition a	as well as	Sessions per week	02	Sess	ion time	35	Т				
collective defending during the match TACTICAL: Develop attacking/defending principles and combination play		Players per team	14	Gam	e time	35		BASIC STAGE					
		SESSION STRUCTU	JRE		SPECTS TO CONS	IDER							
		Warm-up	1.4-	- Si	e of the practice				1				
1.	NICAL: Focus on quality of passing a	ind rece	eiving technique	Physical		-	ne of the practice						
	I as ball control in game situations			Technique	14		ensity of the pract	ice					
	CAL: Compete to increase speed, ag	ility, co	ordination and	Tactics		1 2 3 2 7	les imber of players						
	e in competitive games	22		Scrimmage			ammates, oppositi	on					
PSYC	OSOCIAL: Increase collective self-c	onfiden	ice	Cool Down & Debrief		an	d support players						
3. Agi	ity, coordination and speed moveme	nts in s	imple practices	 Match: We strongly re Formations: 3-2-3 in 	9-a-side		-3-3 in 11-a-side.	_		SCRIMMAGE 30%	TACTICS 20%	TECHNIQUE 30%	PHYSICA 20%
	TACTICAL			TECHNICAL	0.01			SICAL				PSYCHOSOCIAL	
APRIL	1. Attacking Principles	4	1. Passing and	Receiving	5	E	Strength Endura	nce			1. Mot	tivation	
MAY	2. Possession	5	2. Running With	the Ball	3	STRENGTH	Explosive Streng	th		2	2. Sel	f confidence	
JULY	3. Transition	4	3. Dribbling		2	STF	Maximal Strengt	h			3. Coo	peration	
UGUST	4. Combination Play	5	4. Turning		4	w	Aerobic Capacity	(3	4. Dec	ision/Determination	
EMBER	5. Switching Play	3	5. Shooting		5	ENDURANCE	Aerobic Power			2	5. Con	npetitiveness	
TOBER	6. Counter Attacking	1	6. Ball Control		5	INDN	Anaerobic Lactic	8			6. Con	centration	
EMBER	7. Playing Out From the Back	4	7. Heading		4	ω.	Anaerobic Alacti	c		2	7. Con	nmitment	
EMBER	8. Finishing in the Final Third	4	8. 1V1 Attackin	g	4		Reaction			4	8. Sel	f Control	
NUARY	1. Defending Principles	4	9. Shielding the	Ball	3		Acceleration			5	9. Con	nmunication	
RUARY	2. Zonal Defending	3	10. Receiving t	o Turn	3	SPEED	Maximal Speed			2	10. R	espect & Discipline	
ARCH	3. Pressing	2	11. Crossing an	d Finishing	3		Speed Endurance	e		2			
	4. Retreat & Recovery	3	12. 1V1 Defend	ling	3		Acyclic Speed			5			
]			111000	exibility & Mobility	-	_	3			
							pordination & Bala	nce		4			
						6. A				4			
						7.B	asic Motor Skills			1			

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

OBJECTIVES		ORGAN	IZATION	CONTENT DISTRIBUTION				
SCRIMMAGE: Coordinate possession, transition and finishing	Sessions per week	02	Session time	35				
TACTICAL: Improve attacking coordinated movements	Players 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							
PHYSICAL: Basic development of speed, endurance and strength	Technique		- Intensity of the pr	actice				
PSYCHOSOCIAL: Commitment to the team and focus in training	Tactics		 Rules Number of players 					
	Scrimmage		- Teammates, oppos					
	Cool Down & Debrief	and support playe						
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 and bigger spaces Match: 11v11 gam Formations: 4-3-3	or transitio		tices	SCRIMMAGE 30%	TACTICS 25%	TECHNIQUE 20%	PHYSICAL 25%

CONTENT

	TACTICAL		TECHNICAL			PHYSICAL			PSYCHOSOCIAL	
APRIL	1. Attacking Principles	5	1. Passing and Receiving	5	H	Strength Endurance	1		1. Motivation	5
MAY	2. Possession	5	2. Running With the Ball	2	ENG	Explosive Strength	3	1	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	ANC	Aerobic Power	3		5. Competitiveness	4
OCTOBER	6. Counter Attacking	2	6. Ball Control	4	BUD	Anaerobic Lactic	1	1	6. Concentration	1
NOVEMBER	7. Playing Out From the Back	5	7. Heading	4	1	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			
matric fi	4. Retreat & Recovery	4	12. 1V1 Defending	4		Acyclic Speed	5			
					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