

ANNUAL CURRICULUM PLAN

STEP - VI





ANNUAL CURRICULUM PLAN (2022-23)

STEP: VI SUBJECT: ENGLISH

Book/s: WOW! English

WOW! Grammar & Composition

Months: April – May

No. of working days: 33 days

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Theme: Friendship Inspiring People Literature- Wow Course Book 6 Lesson 1: 'Friends Forever' 'Learning Text Style – Diary Entry' (Page 7 – 25) Lesson 2: 'A Country Childhood'	 Knowledge/ Content Based Identify the characters, main idea, details and sequency the story. Develop sensitivity 	Application/ Aptitude Based Analyze the information and make inferences from	Activities: • Pen Pal • Meet my Mate • Friendship Medal	 Perform role play/ skit in English with appropriate 	 Reading Skills (Story Reading) Listening Skills (Listening to a letter,
Poem: 'If' (Page 26 - 40) Grammar- Wow Course Book 6 Subject – Verb accord, Articles, Quantifiers, Punctuation: Hyphen Idioms, Types of Pronouns, Past Tense and its Four Forms Wow Grammar & Composition 6 Ch 5: Articles Ch 6: Types of Pronouns; Ch 9: The Past Tense: Simple Ch 10: The Past Tense: Continued Ch 13: Subject – Verb accord Ch 23: Invitation Writing Ch 24: Diary Entry Writing Skill Writing Invitations, Diary Entry Character Sketch	towards environment and understand different emotions. To frame sentences by making use of different grammar concepts. To understand the character traits of a person on the basis of their actions and feelings To understand the emotions and express it in a diary entry	the informational text. To interpret the situations and have point of view. Express thoughts using simple sentences To know how people inspire others.	 Sharing an experience Resources: E-Modules Friendship word wall Graphic organizer Edu-tech tool – Quantifiers, Pronouns, Past Tense SEAB – Ex 4: Articles (Pg 16-17) Ex 5: Pronoun (Pg 18 - 19) Ex 6: Verbs (Pg 20) Mixed Bag (Pg 21) Ex 10: Past Tense (Pg 29-30) Ex 11: Past Continuous (Pg 31-32) 	 expressions. Vocabulary enhancement Express thoughts in a sequence to explain it effectively. Establish interpersonal relationships. 	Sharing an experience) Speaking Skills (Meet my Mate) Writing skills (Pen Pal, Diary Entry, Character Sketch) Comprehension skills (Analyzing the Character, Q&A) Communication Skills (Meet my Mate, Sharing an experience) Vocabulary (Friend-ship Word wall, Idioms, Dictation)

Months: July - August

No. of working days: 36 days

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Theme: Courage Science	Knowledge/	Application/		Skill Based	
Literature- Wow Course Book 6 Lesson 3: 'The Burning Trail'' Poem: 'Don't Give Up' (Page 41 – 55) Lesson 4: 'India and its Scientific Glory' 'Learning Text Style – Information Booklet' (Page 56 – 69) Grammar- Wow Course Book 6 Sentences and Clauses Homophones, Homonyms, Homographs, Conjunctions, Four forms of Present Tense, The verb 'need' Wow Grammar & Composition 6 Ch 1: Sentences Ch 2: Sentence Analysis Ch 8: Present Tense Ch 11: The Future Tense Ch 16: Conjunctions Writing Skills Message Writing, Comic Strip	 To identify skills and abilities to do a task by making them strengths. To understand the problem in the story and identify the solution. Understand the use of different grammar concepts to frame correct sentences. To be able to identify the important message from the conversation. To be familiarized with comic reading. To be able to draw and write a comic script. 	 Aptitude Based To use critical thinking ability to solve a problem with courage. Use linkers to indicate connections between Sentences such as first, next, then, after, that', etc Write important message from the communication Able to write a comic script of their own 	Activities: Strike a Conversation A Myth or Science Future Living (Information Booklet) Resources: Mind Map Graphic Organizer Flash Cards Grammar Wheel SEAB — Ex 1: Sentences (Pg 2-7) Ex 9: Present Tense (Pg 27 - 28) Ex 12: Future Tense (Pg 33 - 34) Ex 17: Conjunctions (Pg 53 — 54)	 Able to wisely handle a situation of emergency or disaster. Identify the facts through research. To create an information booklet and give supporting details To have a futuristic vision to identify the environmental gaps and find solutions for the same 	 Reading Skills (Story Reading) Listening Skills (Strike a Conversation, A Myth or Science) Speaking Skills (Strike a Conversation, A Myth or Science) Writing skills (Information Booklet, Comic Script) Comprehension skills (Inferencing, RTC, MCQs, OTBA) Communication Skills (Strike a Conversation, A Myth or Science) Vocabulary (Strike a Conversation, Dictation)

Months: September - October No. of working days: 39 days

Chapter/ Topic	Learning O	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
Theme: Dreams and Fantasy Humour Literature- Wow Course Book 6 Lesson 5: 'The Imaginary Adventures of Don Quixote' Poem: 'A Little Boy's Dream' (Page 70 – 85) Lesson 6: 'The Detective' Poem: 'Macavity, The Mystery Cat' (Page 86 – 98) Grammar- Wow Course Book 6 Adverbial and Adjectival Phrases, Adjectives, Adverbs, Using numbers in writing, commonly mispronounced words, Confusing words, Modals, Abbreviations and acronyms Wow Grammar & Composition 6 Ch 7: Types of Verbs Ch 14: Adverbs Ch 24: Writing Letters Ch 25: Paragraph Writing Ch 26: Story Writing and Picture Composition	Knowledge/ Content Based • to explore the imaginative side of dreams and fantasy • to be able to understand difference between fantasy and reality • to explore humour in the text • to be able to accept difference in opinions and infuse the element of humour • to be able to understand the format of letters and express their feelings and emotions in informal letter • understand the elements of a story • to be able to	Application/ Aptitude Based • to be able to visualize the text to interpret the difference between fantasy and reality • to be able to infuse humour in their writing skills • able to use confusing words to write meaningful sentences • able to express their imagination in a story and to introduce humour in their writing styles			 Reading Skills (Story Reading) Listening Skills (Story Weaving) Speaking Skills (Story Weaving, Nonsense Poems) Writing skills (Notice Writing) Comprehension skills (Comprehension Questions, RTC, MCQs) Communication Skills (Pen Pal, Story Weaving, Nonsense Poems) Vocabulary (Wall of
	·			writing	Vocabulary (Wall of Humour, Dictation)

Months: November - December No. of working days: 31 days

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Theme: Myths and Legends Wonder and Adventure	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Literature- Wow Course Book 6 Lesson 7: 'Pandora's box' Poem: 'More about Stories' (Page 99 – 113) Lesson 8: 'The Wizard of Oz' Poem: 'Laughing Song' (Page 114 – 129) Grammar – Wow Course Book 6 Changing word forms, Direct and Indirect speech, Apostrophe, Prefixes and Suffixes, Nouns – numbers and Phrases, Question tags Wow Grammar & Composition 6 Ch 3: Nouns Ch 4: Adjectives Ch 17: Punctuation Ch 18: Direct and Indirect Speech Ch 26: Story Writing and Picture Composition Writing Skill: Picture Composition Writing Poem	 To identify the mythological characters and understand the evolution of life To understand the author's purpose to inform and entertain To be able to identify the setting of the story To understand about an adventure and talk in detail about their adventurous journey To be able to write sentences in direct to indirect speech To be able to use the tenses to write sentences in the correct speech To able to read a picture in detail and use various parts of speech to express their emotions 	 Develop an understanding towards mythological past to explore the evolution of life Retell life adventures and share the feelings. Understand the illustrators work and interpret the details. To use adjectives to express strong emotions in a poem. 	Activities: I Believe Skit Resources: Mind Maps E – module Cue-Cards Quiz Edutech tool: Apostrophe, Nouns, Adjectives, Punctuation SEAB Ex 2: Nouns (Pg 8 – 9) Ex 3: Adjectives (Pg 10 – 12) Ex 18: Punctuation (Pg 55-57) Ex 19: Direct and Reported Speech (Pg 58 – 60)	 Able to reason for myths and beliefs in mythological characters. Able to explore new things and opinions for the same Able to give supporting details for the opinions 	 Reading Skills (I Believe) Listening Skills (Listen and identify) Speaking Skills (Skit) Writing skills (Comprehension questions, Skit) Comprehension skills (Comprehension Questions, RTC, MCQs) Communication Skills (I Believe, Skit) Vocabulary (Skit, Dictation)

Months: January – February No. of working days: 31 days

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Theme: Travel Care and Concern Literature- Wow Course Book 6 Lesson 9: 'Rip Van Winkle' Poem: 'Vagabond' (Page 130 – 145) Lesson 10: 'The Naive Friend' Poem: 'Be a Friend' (Page 146 – 160) Grammar Wow Course Book 6 Strong Adjectives, Finite and Non-finite verbs, Inverted commas, Phrasal Verbs, Active and Passive Voice, Commas Wow Grammar & Composition 6 Ch 12: Active and Passive Voice; Ch 15: Preposition Ch 21: Reading Comprehension Writing Skill:	 Knowledge/ Content Based To understand the importance of travel and exploring various cultures. To be able to take wise decisions in difficult times To make use of grammar concepts to write an article and a report. To be able to describe a situation with supporting details of facts and 	Application/ Aptitude Based Understand the situations and take wise decisions. Understand the importance of time travel to set priorities Understand the difference between facts and opinion To give evidence or facts to support	Activities: Talk Show Ad – Mad Show Plan a class trip Resources: Cue – Cards Placards E-modules Edu-tech tool: Adjectives, Finite and Non-finite verbs, Active and Passive Voice, Prepositions SEAB: Ex 13: Active and Passive Voice (39 – 42)	Skill Based To be able to raise opinions with supporting facts and evidences. To convince other people with their supporting point of view. Able to write an article or newspaper report	 Reading Skills (Story Reading) Listening Skills (Talk Show) Speaking Skills (Talk Show, Ad-Mad Show) Writing skills (Comprehension questions) Comprehension Skills (Comprehension Questions, RTC, MCQs, Group Discussion) Communication Skills (Talk Show,
Writing a newspaper report Article Writing	reasons.	their views.	Ex 16: Prepositions (Pg 52) Ex 20: Reading Comprehension (Pg 65 – 68)		Ad-Mad Show)Vocabulary (Talk Show, Dictation)

वार्षिक पाठ्यक्रम योजना (2022-23)

कक्षा : VI

विषय : हिन्दी

पुस्तक - वल्लरी / सुरभिका माह - अप्रैल-मई

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माह - अप्रैल-मई	
कार्य दिवस - 36	
पाठ/विषय	

पाठ/विषय	सीखने वे	न लक्ष्य	गतिविधि & संसाधन	सीखने की संप्राप्ति	मूल्यांकन
	ज्ञान/तत्व पर आधारित	योग्यता पर आधारित		कौशल पर आधारित	
वसंतः पाठ-1-वह चिड़िया जो(कविता) पाठ-2- बचपन (सस्मरण) पाठ-3- नादान दोस्त (कहनी) व्याकरणः पाठ-1 भाषा-विचार पाठ-2 वर्ण-विचार पाठ-3- संधि पाठ-4- शब्द-विचार पाठ-5- शब्द-भंडार रचनात्मक लेखनः पत्र- लेखन , ई-मेल	 चिड़िया के माध्यम से अपने स्वभाव से अपने स्वभाव को चित्रित किया है।यह छोटी सी चिड़िया बहुत संतोष स्वभाव की है है। हमे भी जीवन मे संतोष स्वभाव का होना चाहिए है। इस पाठ मे लेखिका ने वर्तमान समय के साथ उनकी तुलना की है जो जीवन शैली से रूबरू करता है। इस पाठ के माध्यम से लेखक ने बच्चों को यह शिक्षा दी है कि उन्हे ऐसा कोई कार्य नहीं करना चाहिए, जिससे किसी का जीवन खतरे में पड़ जाया। 	 शब्द कोष में आए नए शब्दों का अपनी बात-चीत में प्रयोग करना। िकन गुणों को अपनाकर और िकन बुरी बातों से दूर रहकर हम देश को आगे ले जा सकते हैं। किव ने नीली चिड़िया का नाम नहीं बताया है। वह कौन सी चिड़िया रही होगी। अपनी बीते दिनों को याद करते हुए किसी रोजक घटना को अनुच्छेद रूप में लिखिए। मकर संक्रांति अन्य प्रदेशों में 	गतिविधियाँ • लाल चोज वाले हरे-हरे तोते पीआर एक छोटी से कविता की रचना करो। • अगर तुम्हें अपनी पोशाक बनाने को कहा जाए तो कैसी पोशाक बनाओगे और पोशाक बनाते समय किन बातों का ध्यान रखोगे? • पत्र लेखन, विभिन्न त्योहारों के बारे में जानकारी उपलब्ध कराना। संसाधन • वसंत हिन्दी कार्यपुस्तिका	• उचित हाव-भाव के साथ कक्षा में पठन करना। •शब्द कोश बढ़ाना। • अपने विचारों को सबके समक्ष रखना। • कविता एवं पाठ को लय के साथ पढ़ना एवं नए शब्दों से वाक्य बनना।	• पठन कौशल (पत्रिका) • श्रवण कौशल (UT -1) • वाचन कौशल (कहानी/कविता को समझते हुए उसमें अपनी बात/कहानी जोड़ना) • लेखन कौशल (पत्र-लेखन) अभिटयनित कौशल (पात्रों का विश्लेषण,
बाल राम कथा:	•भाषा-विचार, वर्ण-विचार , शब्द- विचार, शब्द-भंडार को पहचानना।	किन नामों से और किस प्रकार मनाई जाती है?	(पृष्ठ सं॰- 5-26)		प्रश्नोत्तर) शब्द कोश (श्रुतलेख)

माह- जुलाई - अगस्त कार्य दिवस - 39

पाठ/विषय	सीखने के र	क्ष्य	गतिविधि & संसाधन	सीखने की संप्राप्ति	मूल्यांकन
वसंतः पाठ-4- चाँद से थोड़ी सी गप्पें(कविता) पाठ-5- अक्षरों का महत्व (निबंध) पाठ-6- पार नज़र के (कहानी) पाठ-7- साथी हाथ बढ़ना (कहनी) व्याकरणः पाठ-6- उपसर्ग पाठ-6- उपसर्ग	 गान/तत्व पर आधारित चाँद से थोड़ी सी गप्पें (कविता) में किव एक बच्चे की मानसिकता का वर्णन के आर रहे है जो वो चाँद से गप्पें लगा रही है के विषय में रोचक जानकारी को समझना। इस पाठ के माध्यम से लेखक ने यह समझाने की चेष्टा की है की यदि अक्षरों का अनूठा संसार न होता, तो आज यह दुनिया इतनी विकसित नहीं होती है। पार नज़र के (कहानी) के माध्यम से लेखक ने यह समझाने की चेष्टा की है पृथ्वी के वैज्ञानिक मंगल की मिट्टी के अध्ययन द्वारा जानना चाहते है 	मंगल ग्रह पीआर सब कुछ कैसा होगा, इसकी	 गतिविधियाँ इंटरनेट की सहायता से अन्य ग्रह पर जीवन के अस्तित्व के विष्य में पता कीजिए तथा उसे अनुच्छेद रूप में लिखिए। हिमालय के बारे में जानकारी एकत्रित कर एक परियोजना तैयार कीजिए। मान लो की तुम छोटू हो और यह कहनी किसी को सुना रहे हो तो कैसे सुनाओंगे। सोचो और "में" शैली में यह कहनी सुनाओं। अपने आस पास तुम किसको साथी मानते हो और क्यों? 	कौशल पर आधारित • उचित हाव-भाव के साथ कहानी, कविता आदि को ध्यान से समझते हुए सुनना और अपनी प्रतिक्रिया व्यक्त करते है। • अपने विचारों को सबके समक्ष रखना। • शब्द कोश बढ़ाते हुए शब्दों	• पठन कौशल (समाचार पत्र का पठन) • श्रवण कौशल (एक दूसरे के विचारों को सुनना) • वाचन कौशल (कक्षा अभिनय) • लेखन कौशल (सुनी/देखी बातों को अपने तरीके से, अपनी भाषा में लिखना)
पाठ-7- स्त्रा पाठ-8- लिंग पाठ-9- वचन पाठ-10- कारक रचनात्मक लेखन: अनुच्छेद- लेखन बाल राम कथा:	क अध्ययन द्वारा जानना चाहत ह की मंगल गृह पीआर जीवन है या नहीं, जो आज भी एक रहस्य है • उपसर्ग, संज्ञा, लिंग, वचन, कारक को पहचानना। • हमारे अन्दर कोई न कोई विशेषताए होती है उनको जाना और समझना।	पंक्तियाँ लिखिए। • एकता के महत्व को दर्शाती एक लघुकथा लिखिए।	इससे मिलते- जुलते कुछ और शब्द खोजकर लीखों। • संसाधन वसंत हिन्दी कार्यपुस्तिका (पृष्ठ सं०- 27- 45)	को समझकर उनका अर्थ सुनिश्चित करना।	अभिव्यक्ति कौशल (प्रश्नोतर, बहुविकल्पीय प्रश्न) शब्द कोश (श्रुतलेख, पर्यायवाची शब्द एवं शब्दार्थ)

माह- सितंबर-अक्टूबर कार्य दिवस - 37

पाठ/विषय	सीखने के ल	गक्ष्य	गतिविधि & संसाधन	सीखने की संप्राप्ति	मूल्यांकन
वसंतः पाठ-8-ऐसे ऐसे (एकांकी) पाठ-9- टिकट- अलबम(कहानी) पाठ-10- झाँसी की रानी(कविता) पाठ-11-जो देख कर भी नही देखते (निबंध) व्याकरणः पाठ-11- सर्वनाम पाठ-12- विशेषण पाठ-13- क्रिया पाठ- 14-काल रचनात्मक लेखनः निबंध-लेखन बाल राम कथाः	• ऐसे ऐसे पाठ लेखक एक बच्चे की शरारत का वर्णन केआर रहे है वो अपने	नगरजन की तरह क्या तुम भी कोई शौक रखते हो ? उससे जुड़े किस्से सुनाओ। कान से न सुन पाने पर दुनिया कैसी लगती होगी इस पर टिप्पणी लीखों।	गतिविधियाँ	• उचित हाव-भाव के साथ कहानी, कविता आदि को ध्यान से समझते हुए सुनना और अपनी प्रतिक्रिया व्यक्त करते है। • अपने विचारों को सबके समक्ष रखना। • शब्द कोश बढ़ाते हुए शब्दों को समझकर उनका अर्थ सुनिश्चित करना।	• पठन कौशल (श्याम पट्ट/ बोर्ड पर तिखे वाक्यों का पठन) • अवण कौशल (विडियो द्वारा सर्वनाम , विशेषण, क्रिया, काल को सुनना और समझना) • वाचन कौशल (निबंध-लेखन) • तेखन कौशल (निबंध-लेखन) • अभिव्यक्ति कौशल (प्रश्नोत्तर, किसने किससे कहा) • शब्द कोश (श्रुतलेख, विलोम शब्द, वाक्यांश)

माह- नवंबर -दिसंबर कार्य दिवस - 42

पाठ/विषय	सीखने के ल	क्ष्य	गतिविधि & संसाधन	सीखने की संप्राप्ति	मूल्यांकन
वसंतः पाठ-12- संसार प्स्तक है	• जवाहरलाल नेहरू ने कहा है की किताबें पढ़कर दुनिया का हल ज्ञात करना सही नहीं है	योग्यता पर आधारित • शब्द कोष में आए नए शब्दों का अपनी बात-चीत में प्रयोग करना।	गतिविधियाँ • माँ शीर्षक पीआर सात- आठ पंक्तियों की एक कविता लिखिए • वृक्षारोपण एक पुनीत और महान	• उचित हाव-भाव के साथ नाटक, कविता आदि को ध्यान से समझते हुए सुनना और	 पठन कौशल चित्र-वर्णन) श्रवण कौशल (वीडियो दवारा
पाठ-13- मै सबसे छोटी होऊँ (कविता) पाठ-14- लोकगीत(निबंध) व्याकरण: पाठ-15- अविकारी शाब्द पाठ- 16- वाक्य पाठ-17- अशुद्ध वाक्य का संशोधन पाठ-18- विराम- चिहन	बल्कि हमें संसार रूपी पुस्तक को पढ़कर इसका हाल मालूम करना चाहिए , विषय को समझना। • मैं सबसे छोटी होऊँ कविता में कवि ने एक बच्ची के मन की भावना को उतपन किया है इस विषय को समझना। • इस पाठ में लेखक ने विभिन्न आंचलों के पारंपरिक लोकगीतों की अनुपम झाँकी प्रस्तुत की	 "हमें जैसा जीवन मिला है उसी से खुश रहना चाहिए" यह बात कहाँ तक सही है, विषय पर चर्चा । हमारा प्यारा झंडा कविता पढ़कर आपको क्या शिक्षा मिली? यह बताते हुए दादा जी को पत्र 	 पृथारायण एक युनात आर महान कार्य है बच्चों को वृक्षारोपण के लिए काहिए आपने अपने क्षेत्र में विभिन्न अफसर पर गए जाने वाले लोकगीतों को सुना होगा। उन्हीं में से किसी लोकगीत की कुछ पंक्तियाँ लिखिए। समूह बनाकर बच्चों को अशुद्ध वाक्य का संशोधन बताना। समूह बनाकर बच्चों को विराम-चिन्ह बताना। 	अपनी प्रतिक्रिया व्यक्त करते है। • शब्द कोश बढ़ाते हुए शब्दों/ अशुद्ध वाक्य का संशोधन करना और उसको समझकर उनका अर्थ सुनिश्चित करना। • लिखते हुए अपने लेखन में विराम-चिन्हों, जैसे- पूर्ण विराम, अल्प- विराम, प्रश्नवाचक चिन्ह का सचेत इस्तेमाल	चित्र-वर्णन को समझने) • वाचन कौशल (कक्षा अभिनय) • लेखन कौशल (वाक्य-प्रयोग, चित्र-लेखन) • अभिव्यक्ति कौशल (प्रश्नोत्तर, मुहावरे, पात्रों का विश्लेषण) • शब्द कोश
रचनात्मक लेखन: चित्र-वर्णन बाल राम कथा:	है। • विराम-चिहन को को पहचानना।	त्निखिए।	संसाधन • वसंत हिन्दी कार्यपुस्तिका (पृष्ठ सं०- 82- 102)	करते है। अपने विचारों को सबके समक्ष रखना।	(अविकारी शाब्द , वर्तनी-शुद्धि)

माह- जनवरी -मार्च कार्य दिवस - 49

पाठ/विषय	٦	तीखने के लक्ष्य	गतिविधि & संसाधन	सीखने की संप्राप्ति	मूल्यांकन
	ज्ञान/तत्व पर	योग्यता पर		कौशल पर आधारित	
	आधारित	आधारित			
वसंतः	• गांधी जी के सरल	• शब्द कोष में आए	गतिविधियाँ	• उचित हाव-भाव के साथ	• पठन कौशल
पाठ-15- नौकर	स्वभाव तथा उनकी	नए शब्दों का अपनी	• कालिदास के विषय में और	कहानी, कविता आदि को	(मुहावरे, अपठित गदयांश,
पाठ-16- वन के	कर्मठता का वर्णन किया	बात-चीत में प्रयोग	जानकारी प्राप्त कीजिए तथा सब	ध्यान से समझते हुए सुनना	अपठित पदयांश)
मार्ग में(कविता)	है, इस विषय को समझना।	करना।	मिलकर एक कार्य योजना तैयार	और अपनी प्रतिक्रिया	• श्रवण कौशल
पाठ-17- साँस-साँस	• इस पाठ में सीता जी के	• अपने माता- पिता	कीजिए।	व्यक्त करते है।	(वीडियो द्वारा मुहावरे और
में बाँस (निबंध)	वन जाने का वर्णन किया है	का हाथ बटाने के लिए	• प्रकृति का अतुलित भंडार हमारी	• मुहावरे और लोकोक्तियाँ	लोकोक्तियाँ का प्रोयाग
व्याकरण:	और उन कठिन समय का	3	सभी आवश्यकताओं की पूर्ति	का प्रोयाग करना	करना)
	वर्णन किया है इस विषय		करता है। पेड़ की पत्तियों के	• अपठित गदयांश सचेत	• वाचन कौशल
पाठ-11- मुहावरे	को समझना।	• विनम्रता ज्ञान की		इस्तेमाल करते है। अपने	(संसार की सबसे कीमती
और लोकोक्तियाँ	• साँस-साँस में बाँस	, , , ,	एक अनुच्छेद लिखिए।	विचारों को सबके समक्ष	वस्त् क्या हो सकती है, पर
पाठ-12- अपठित	(निबंध) लेखक ने बाँस के	पर निबंध-लेखन	• कल्पना करों की तुम एक बूँद	रखना।	परिचर्चा करना)
गदयांश	महत्व को समझने का	लीखों। -	हो।जल से भाप बनकर बादलों में	• अपठित पदयांश सचेत	
पाठ- 13- अपठित	प्रयास किया है	• कोई अप्रिय घटना	5 5 N	इस्तेमाल करते है। अपने	• लेखन कौशल
पदयांश	• मुहावरे और	3	बनने की कहानी को आत्मकथा के	विचारों को सबके समक्ष	(पत्र-लेखन/शब्द-चित्र)
बाल राम कथा:	लोकोक्तियाँ को		रूप में लिखिए।	रखना।	• अभिव्यक्ति कौशल
(पृष्ठ सं॰	पहचानना।	परिवार के बड़े लोगों से	संसाधन	 शब्द कोश बढ़ाते हुए 	(प्रश्नोत्तर, मुल्य आधारित
5,7,10)	• अपठित गदयांश और		•वसंत हिन्दी कार्यप्स्तिका	शब्दों को समझकर उनका	प्रश्न)
, , -,	अपठित पदयांश को	•	(पृष्ठ सं॰- 103- 119)	अर्थ सुनिश्चित करना।	• शब्द कोश
	समझना।	जीवन में कोई ऐसी			_
		घटना घटी है।			(श्रुतलेख, समानार्थी
					शब्द,वाक्य-पूर्ति)

ANNUAL CURRICULUM PLAN (2022-23) STEP: VI

SUBJECT: MATHEMATICS

Book: Wow Math
Months: April – May
No. of Working Days: 39

	Learning C	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based Chapter 1 : Numbers and their	Chanter 1 : Numbers and	Skill Based	Online Ouiz
Chapter 1 : Numbers and their Operations Chapter 2 : Integers Chapter 3 : Factors and Multiples	Chapter 1: Numbers and their Operations Natural and whole numbers; place value and expanded form; forming numbers; Rounding off; Simplification; Roman Numerals Chapter 2: Integers Absolute value of an integer, comparing and ordering integers, addition and subtraction of integers Chapter 3: Factors and Multiples Factors and Multiples; types of numbers; Divisibility test; HCF; LCM; relationship between HCF and LCM	Chapter 1: Numbers and their Operations whenever you calculate the price per unit, weigh produce, figure out percentage discounts, and estimate the final cost, you're using math to make your shopping experience easier. Chapter 2: Integers Income and expense, temperature, the height of a mountain and the depth of the ocean are quantities that have opposite properties. Chapter 3: Factors and multiples We use factors when we want to arrange things in different ways. For example, arranging books in rows & columns, making groups of children in different ways etc.	Chapter 1: Numbers and their Operations WOW Math page no:19; WOW Math page no:32; Group activity; Real life based activity Chapter 2: Integers Activity: WOW Math page no:48; Dice game Chapter 3: Factors and Multiples WOW Math page no: 71, 72; Game board Resources: Written Work Brain Storming Group Discussion Use of ICT Assignments	Adept at solving quantitative problems Cognitive skill Proficient in communicating mathematical ideas Mental ability and Problem solving Mathematical Reasoning and Aptitude	Online Quiz Notebook Work Assignments Practice sheets

Months: July - August No. of Working Days: 39

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 4: Fractions Chapter 5: Decimals Chapter 9: Basic Geometrical Ideas Chapter 15: Perimeter and Area	Chapter 4: Fractions Equivalent fractions; addition and subtraction of like, unlike and mixed fractions; Properties of addition of fractions Chapter 5: Decimals Decimal Fraction; Place value and expanded form; Number line; equivalent decimals; like and unlike decimals; comparing and ordering; addition and subtraction of decimals; decimals in real life Chapter 9: Basic Geometrical Ideas Plane; Types of lines; Open and closed figures; Polygons; Linear and curvilinear boundaries; Construction of line segment and perpendicular bisector Chapter 15: Perimeter and Area Perimeter of regular figures; Perimeter of composite figures; Area of square and rectangle; area of composite figures; area of irregular figures	Chapter 4: Fractions Splitting a bill at a restaurant, Calculating the discounted price of an object, following a recipe, to understand our body mass index. Chapter 5: Decimals Weight on the weighing machine, dealing with money Chapter 9: Basic Geometrical Ideas Getting a scan done, creating an image or an animated video, building our house, decorating the house, etc. Chapter 15: Perimeter and Area Fencing off an area to plot a crop; Planning the construction of a house; building a barn; Building a swimming pool.	Chapter 4 : Fractions WOW Math page no: 91; Fraction strip Chapter 5 : Decimals WOW Math page no: 101; WOW Math page no: 110; Eating decimals Chapter 9: Basic Geometrical Ideas Interdisciplinary group activity Chapter 15 : Perimeter and Area WOW Math page no: 260; Fence it Resources : Written Work Brain Storming Group Discussion Use of ICT Assignments	Ability to understand both concrete and abstract problems Mental ability Problem solving Mathematical Reasoning and Aptitude Team Work	Notebook Work Assignments Quiz Practice worksheet

Months: September - October

No. of Working Days: 37

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Chapter 12 : Circles Chapter 13 : Three-Dimensional Shapes	Knowledge/ Content Based Chapter 12 : Circles Radius and diameter of circle; chord, arc, sector and segment; concentric circles	Application/ Aptitude Based Chapter 12 : Circles Camera lenses, pizzas, Ferris wheels, rings, steering wheels, cakes, pies, buttons, etc. are some	Chapter 12 : Circles WOW Math page no: 220; Create a design using circles	Skill Based Spatial Sense Ability to understand both concrete and abstract	Notebook Work Assignments
Chapter 14: Symmetry Chapter 16: Data Handling	Chapter 13: Three-Dimensional Shapes Basic 3 D shapes; elements of 3-D shapes; Polyhedron; Nets of solids Chapter 14: Symmetry Line of symmetry; Reflection in a line; Reflective symmetry; Mirror symmetry Chapter 16: Data Handling Types of data; primary data; data handling; frequency distribution table; tally marks; statistics; pictograph; bar graph	real-life examples of circles Chapter 13: Three-Dimensional Shapes a cube in a Rubik's cube and a die, a rectangular prism in a book and a box, a sphere in a globe and a ball, a cone in carrot and an ice cream cone and a cylinder in a bucket and a barrel, around us. Chapter 14: Symmetry The ceiling fan in our room; The hands in an analogue clock. Chapter 16: Data Handling In libraries -To keep a record of books, Doctors keep records of patients, Meteorologists take records of the weather, Astrologists record the movement of stars	Chapter 13: Three-Dimensional Shapes WOW Math page no: 228; Art integration Chapter 14: Symmetry WOW Math page no: 240 Group activity Chapter 16: Data Handling WOW Math page no: 275 Drawing graphs Resources: Written Work Brain Storming Group Discussion Use of ICT Assignments	problems Mental ability Problem solving and critical analysis Mathematical Reasoning and Aptitude Accurately organize, analyze, and interpret data;	Quiz Practice worksheet

Months: November - December

No. of Working Days: 42

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
Chapter 6 :	Knowledge/ Content Based Chapter 6: Introduction to Algebra	Application/ Aptitude Based Chapter 6: Introduction to	Chapter 6 : Introduction to	Skill Based Spatial Sense	Notebook Work
Introduction to Algebra Chapter 7: Linear Equations Chapter 8: Ratio and Proportions	Algebraic expressions; variable and constants; like and unlike terms; kinds of algebraic expression; evaluation of expressions Chapter 7: Linear Equations Algebraic equation; linear equation; systematic method; transposition method; forming and solving a linear equation Chapter 8: Ratio and Proportions Ratio between 3 quantities; equivalent ratios; ratio and fractions; comparison of ratios; proportions;	Algebra Algebra is used almost every day and in every work that we do. Example the people in the market make use of algebraic operations to calculate profit and loss incurred. Chapter 7: Linear Equations Linear equation simplifies the process of solving real-world problems. This is done by using letters to represent unknowns, restating problems in the form of equations, and offering systematic techniques for solving those equations. Chapter 8: Ratio and Proportions Comparing prices per kg while grocery shopping, calculating the proper amounts for ingredients in recipes and determining how long car trip might take	Algebra WOW Math page no: 126; Group activity Chapter 7: Linear Equations WOW Math page no: 138 Chapter 8: Ratio and Proportions WOW Math page no: 145 WOW Math page no: 156 Resources: Written Work Brain Storming Group Discussion Use of ICT Assignments	Ability to understand both concrete and abstract problems Mental ability Problem solving and critical analysis Mathematical reasoning and aptitude	Assignments Quiz Practice worksheet

Months: January - February
No. of Working Days: 31

Chapter/ Topic	Learning Objectives			Expected Learning Outcomes	Assessment
Chapter 10 : Angles Chapter 11: Triangles and Quadrilateral	Knowledge/ Content Based Chapter 10 : Angles Magnitude of an angle; Types of angle; special pairs of angles; Construction of bisector of an angle; construction of 30, 45, 60, 90 and 120 degrees Chapter 11: Triangles and Quadrilateral Types and properties f triangle:	Application/ Aptitude Based Chapter 10: Angles Engineers use angle measurements to construct buildings, bridges, houses, monuments, etc. Carpenters use angle measuring devices such as protractors, to make furniture like chairs, tables, beds, etc. Chapter 11: Triangles and	Chapter 10 : Angles WOW Math page no: 180 WOW Math page no: 191 Architectural activity Chapter 11: Triangles and Quadrilateral WOW Math page no: 212 Architectural activity	Skill Based Spatial Sense Ability to understand both concrete and abstract problems Mental ability Problem solving and critical	Notebook Work Assignments Quiz Practice worksheet
	Types and properties f triangle; concave and convex; angles in quadrilaterals; parallelogram; rhombus; rectangle; square; kite; trapezium	Quadrilateral Everything from blueprints (of homes), doors, window, swimming pool, boxes, football ground, paper etc. is generally made up of such quadrilaterals.	analy	analysis Mathematical Reasoning	

ANNUAL CURRICULUM PLAN (2022-23) STEP: VI

SUBJECT: SOCIAL STUDIES

Book : Landmark Integrated Social Sciences

Months: April – May
No. of Working days: 36

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
History L-01: Where, When and How? L-02: The Earliest Societies L-03: The Seeds of a Revolution	L-01 -Identify different types of sources archaeological sources. L-02 -Recognize distinctive features of early humans. L-03- Appreciate the diversity of early domestication.	Develop an understanding of the significance of the archaeological evidence. Identify the material culture generated by people in relatively stable settlements.	L-01 Motivation activity on reconstruction of history. L-02 Locate the sites given in the book. L-03 explain broad developments during ancient period.	L-01 Enhance Textual analysis, identify and describe the use of sources to construct history. L-02 Locate important historical and place them on an outline map of India.	L-01 Pictograph, discuss, Question answers. L-02,03 Map skills, In-text questions, Case studies, Back exercises.
• Geography L-13: The Earth in the Solar System L-14: The Globe – Latitudes and Longitudes	L-13 Understand the meaning of celestial objects in the space. L-14 Understand the lines of latitudes and longitudes and their importance.	 To know the features that make the earth a unique planet. To know the globe, which is a model of the spherical earth, know the International Date 	L-13 Group Activity on rotation and revolution.	L-13 Distinguish between stars planets and satellites. Recognize the that the earth is a unique celestial body due to existence of life. L-14 identify latitudes and longitudes, examples poles, equator, tropics.	L-13,14 Subject Enrichment on pg.120,127 and book exercises
Social and Political Life L-23: Understanding Diversity L-24: Prejudice, Discrimination, and Inequality	L-23 To participate in discussions on the concepts of diversity, discrimination, government, and livelihood.	• To develop a healthy attitude towards various kinds of diversity around her/him.	 Discuss how Gandhiji was a victim of racial discrimination? 	L-23 To describe various forms of human diversity around her/him. • To develops a healthy attitude towards various kinds of diversity around her/him.	Thinking Hat (Page 177) In-text Question (Page 178) Additional questions

Months: July – August No. of Working days: 39

Chapter/ Topic Learning Objectives			Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
• History L-04: The Birth of a Civilization L-05: The Vedic Age	Explain broad developments during ancient period	Appreciate the distinctive life in cities.	Activity under 'Fun with History' page 23.	• Identify the archaeological evidence of urban centres, understand how this is used to reconstruct processes such as craft production.	Fun with History (Page 43) Source-based Question (Page 41) Values and Life Skills (Page 43) Source-based Question
• Geography L-15: Rotation and Revolution L-16: Maps and Map Reading L-17: The Realms of the Earth	Use diagrams, models, and audio-visual materials to understand motions of the earth.	Observe stars, planets, satellite (Moon), eclipse under the guidance of parents/ teacher/elders, etc. to understand astronomical phenomena.	Rapid-fire quiz to test the knowledge on various facts about planets.	• Identify the type of maps which will show major towns in states, rivers, lakes or temperature, crops etc.	(Page 49) Map Work In-text Question (Page 129) Source-based Question (Page 130),Book Exercises, worksheet.
• Social and Political Life L-26: Essence of Democracy L-27: Local Self- Government	• Study from the text and directly observe of functioning of a Gram Panchayat or a municipality/corporation (according to the place a student lives)	Discuss based on principles of democracy five steps to elect your class leader.	ACTIVITY: SCRAPBOOK Paste the picture of Nelson Mandela and write about his struggle against racial segregation and the eventual success.	 To describe the role of government, especially at the local level. identifies various levels of the government— local, state and union 	In-text Question (Page 187), Book exercise, Worksheet.

Months: September – October

No. of Working days: 37

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
History L-06: The Age of Empire and Assemblies L-07: New Ideas and New Religions	To explore epics Ramayana, Mahabharata, Silappadikaram, Manimekalai or some important works by Kalidas etc.	• To discuss basic ideas and central values of Buddhism, Jainism and other systems of thoughts.	 Do the source-based question on page 59 of the textbook. Draw flowchart of main features of the life of the people and professions which can be explained with the help of a tree diagram. 	•Identify the contributions of important kingdoms, dynasties. •Locate important historical sites, places on an outline map of India.	Source-based Question (Page 59) Map Work Book exercises OTBA
• Geography L-18: Continents and Oceans L-19: Major Relief Features of the World	Locates physical features of India such as mountains, plateaus, plains, rivers, desert, etc. on the map of India.	•Identify different types of •To know plateaus their formation and significance.	•Activity (Use an atlas) a. Find out the names of the five Great Lakes. b. Which line of latitude forms the international boundary between Canada and USA. c. Name the island group situated immediately south of the mainland of USA.	 Locates directions on the flat surface, and continents and oceans on the world map. Locates physical features of India. 	In-text Question (Page 148) In-text Question (Page 153) Book exercises, Worksheet
• Social and Political Life L-28: Urban Local Self -Government L-29: Rural Administration	• Identify various levels of the government—local, state and union.	 Explain the Swachh Bharat Mission in brief. Gains a sense of the working of Indian democracy, its institutions, and processes at the local, state and union levels. 	Draw flowchart showing levels of government and functions of the Urban and Rural government.	 Describes the role of government, especially at the local level. Identifies various levels of the government—local, state and union. 	Book Exercises, Intext questions, Case Study, Worksheets.

Months: November – December

No. of Working days: 31

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
• History L-08 The First Empire -The Mauryas L-09 The Second Urbanization	Role play on various historical themes like change of Ashoka after Kalinga War–one of the events, incidents from literary works of the time etc.	 Undertake projects on the evolution of state working of ganas or sanghas— contributions of kingdoms, dynasties in the field of culture. Search the Internet to 	•On an outline map of India marked the places where Ashokan edicts are found.	Explains broad developments during the ancient period.	Map Skills Intext Questions Back Exercises
• Geography L-20: India – Physical Features L-21: Climate of India L-22: Natural Vegetation and Wildlife	 Explore maps for locating continents, oceans, seas, States/UTs of India, India and its neighbouring countries, physical feature of India such as mountains, plateaus, plains, deserts, rivers, etc. Understand the different types of vegetation in India. 	gather information on the following features first coral reef in Lakshadweep the Sundarbans delta • Read the weather report of your city published in the local newspaper for a week and then prepare a brief write up on the weather of that week.	 Collect pictures and newspaper cuttings related to the monsoon season. These could also include the destruction and havoc the rains cause in some places make a presentation to your class on this topic. make a poster with interesting slogans and beautiful sketches to create awareness about Wildlife Conservation 	 Describes issues, events, personalities mentioned in literary works of the time. locates physical features of India such as— mountains, plateaus, plains, rivers, desert etc. on the map of India. 	Map Skills Back exercises.
Social and Political Life L-30: Rural Livelihoods L-31: Urban Livelihoods	describe case studies of nearby localities/ villages in respect of occupations.	• classify the occupations of the occupation people around you as primary secondary and tertiary.	•Make a report: Speak to your driver, domestic help or daily wage worker about their livelihood. Make a report and present in the class.	 describes factors responsible for availability of different occupations undertaken in rural and urban areas 	Picture study on page 220. Subject Enrichment on page 218

Months : January- March No. of Working days: 41

Chapter/ Topic	Learning Objectives A		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
History L-10: Reaching Out to Distant Lands L-11: India from the 4 th Century CE to the 7 th Century CE L-12: Flowering of Culture and Science	Understand India's contact with areas outside India highlighting the impact of these contacts.	 analyses basic ideas and values of various religions and systems of thought during ancient period. Locate important historical sites places on an outline map of India. 	 picture study on page #98 on statue of Buddha from Gandhara School of Art. Textual analysis on page #106. Picture study on page #114 of Virupaksha temple 	 describes issues, events, personalities mentioned in literary works of the time describes the implications of India's contacts with regions outside India in the fields of religion, art, architecture, etc 	Picture Study Map Skills(Silk Route)

ANNUAL CURRICULUM PLAN (2022-23)

STEP: VI

SUBJECT: Science

BOOK/S: Wow! Science -6

Months: April - May

No. of working days: 36

Chapter/ Topic			Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 1: Measurement and Motion	 Physical quantities Measurement and SI units Importance of estimation Motion and types of motion 	 To understand the need of standard units and requirement of measurement. Application of estimation. 	 Science Kit activity Videos / e- modules Group activity – Estimation of heights Activity: page no - 8, 11, 14, pendulum SEAB: page No2-3 	 To be able to measures physical quantities and expresses in SI units Spatial recognition & intelligence 	 Objective type questions Long answer type questions Assignments
• Chapter 2: Fun with Magnets	 Magnetic effects Magnetic and non- magnetic substances 	 To identify the use of magnets in motors, fans, TVs, loudspeakers etc. 	 Science Kit activity Videos / e- modules Model – DIY compass Activity: page no -24, 25, 27 SEAB: page No 4-6 	 To understand Earth's magnetism and its effects. To be able to use compass needle for finding directions 	 Objective type questions Short & Long answer type questions Model
• Chapter 5: Fiber to Fabric	Categorization of manmade and natural materials.	To explore various kinds of cloth materials and to identify specific differences.	 Science Kit activity Videos / e- modules Activity: page no – 64 SEAB: page No10-12 	To be able to select season appropriate fabrics	OTBAFlow chartsScrap book – types of fabric
• Chapter 6: Changes around us	 Identifying different changes as physical/chemical, reversible/irreversible changes. 	To identify how different changes affect us.	 Science Kit activity Videos / e- modules Chart making Activity: page no – 78, 83, 82 SEAB: page No 13-14 	 Able to identify reversible and irreversible changes. Use of changes to get desirable products in life, e.g curd 	 Objective type questions Short & Long answer type questions Chart making and presentation.

Months: July - August No. of working days: 39

(Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
		Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
•	Chapter 3: Electric Current and Circuits	To know about electric current, its effects, and electrical circuits.	 To be able to understand working of electrical circuits. Can differentiate between electrical conductors and insulators. 	 Science kit Activity: page no – 38, 42 E-modules/Videos Diagrams/Circuit diagrams: page 37, 39, 40, SEAB: Page No. 7 	 Understands importance of minimizing use of electricity. To identify methods to minimize wastage of electricity. 	 OTBA Fill in the blanks Match the following Long and short answer question Diagram
•	Chapter 7: Sorting Materials into groups	 To know about the different types of materials, their properties and usage. 	To understand how different properties of materials (malleability, ductility etc) makes them suitable for certain usage.	 Science kit Activity: page no – 88, 92 (solubility and insolubility), 93 (float or sink) SEAB: Page No. 15-16 	To be able to understand and segregate materials for daily use based on their properties. E.g not storing pickle in metal jar.	OTBA MCQ
•	Chapter 11: Food	 Food-Where does it come from. Variety of food / ingredient, plants, and animal sources. 	To understand the unequitable distribution of food resources in the world and its adverse effects.	 Science kit E-modules/Videos Activity: page no – 149 SEAB: Page No. 23-24 	 Understanding importance of minimizing wastage of food. To be able to relate deficiency diseases with diet. 	 Fill in the blanks Match the following True/false Long and short answer question
•	Chapter 12: Components of Food	 Components of food - carbohydrates, fats, vitamins, roughage, etc. 	To understand importance of avoiding junk food and embracing healthy food. Benefits of satvik food habits.	 Science kit Activity: page no – 164 SEAB: Page No. 23-24 	 Selecting food items to create balanced diet. Identifying nutrients in a food item. 	Fill in the blanksTrue/falseShort answer question

Months: September - October

No. of working days: 37

Chapter/ Topic	Opic Learning Objectives Activities & Resources		ves Activities & Resources Expected Le Outcomes		Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 4: Light Shadows and Reflection	 Properties of light rays Reflection of light Shadows, Real and Virtual images, plane mirrors 	 Use of reflection (medical and mechanical). Common eye defects and preventive measures 	 Science kit Activity: Page No. – 54, 57, prism to create rainbow SEAB: Page No. – 08 -09 	 Understands formation of shadows Understands reflection of light from plane mirror 	 Fill in the blanks One word True/False Match the following Long answer question Diagram
• Chapter 8: Separation of Substances	 Pure Substances and Mixture Methods of separation of Mixtures Effect of heating and cooling on a saturated Solution. 	To identify methods of separation of substances which are used in daily life.	 Science kit Videos/ e-modules Activity: Page No. – 107, 109 SEAB: Page No. –17-18 	 Classification and segregation Compare and contrast Observation and evaluation skill Logical reasoning Analytical skill 	 OTBA One word True /false Match the following Short answer type questions
• Chapter 14: Plants	 Root and shoot system Roots and shoots – types, functions, and modifications. Leaves – functions and modifications. Flowers – fruits and seeds Pollination 	Understanding the outline and process of plant system.	 Science kit Videos / e-modules Activity: Page No. – 182 Diagrams: Page No. – 183, 186, 188, 189 SEAB: Page No. –26 	 Able to identify different stages of growth of plants, flowers, and fruits. Able to identify root, stem, and leaf modifications. Ability to care for plants. 	 OTBA One word Match the following Long and short answer type question Diagram

Months: November - December

No. of working days: 42

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 13: Things Around Us	 The living organisms and their surroundings, Characteristics of living things, Biotic and Abiotic components, Adaptations 	 Understanding correlation between abiotic and biotic components. Role of Humans to maintain balance. 	 Science kit Videos/ e-Module Activity: Page No. – 166, 172(group activity) SEAB: Page No. – 25 	 Understanding adaptive features of plants and animals and relating it with their geographical distribution. 	 Fill in the blanks One word True/False Match the following Long answer question
Chapter 15: Forms and Movement in Animals	Body Movements, Skeleton system in human, Movement in different animals.	 Gait of different animals. Relating theoretical knowledge with practical application. 	 Science kit Videos/ E-module SEAB: Page No. – 27-30 	Ability to explain the movements in plants and animals.	 OTBA One word True /false Match the following Short answer type questions
Chapter 16: Habitat	 Major types of habitats. Types of forests. Adaptation in plants and animals Acclimatization 	 To understand the various types of forests, animals, and habitats and how it helps to maintain ecological balance. Role of Humans to maintain balance. 	 Science kit Videos / e-module Activity: page no- 205 SEAB: Page No31-32 	Ability to make effort to protect the environment by identifying the threats.	 One word Match the following Fill in the blanks Long and short answer type question

Months: January - February

• No. of working days: 38

Chapter/ Topic	napter/ Topic Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
• Chapter 10: Water	 Sources and importance of water States of water Interconversion of states of water Water cycle Droughts and flood Conservation of water 	Active participation in maintaining water reserve by understanding the gravity of the present situation.	 Science kit Videos/ e-modules Activity: page no - 131 Diagrams – water cycle SEAB: Page No. – 21-22 	To understand the importance of spreading awareness about water conservation and rainwater harvesting.	 OTBA One word Match the following Long and short answer type question Diagrams Assignments
Chapter 09: Air and Its Importance	 Components of air Air supports life Balance of oxygen and carbon dioxide in air. Air pollution 	To understand and identifying activities which can cause air pollution.	 Science kit Videos/ e-modules Activity: page no – 116, 119 SEAB: Page No. –19-20 	 Understanding the importance and evaluating human role in managing/destroying air as a resource. 	 True /false Match the following Short and Long answer type questions
Chapter 17: Garbage in and garbage out	 Garbage and its sources Waste – types & segregation Management of biodegradable and non- biodegradable wastes 3 Rs 	Understanding effect of human activity in creating load on nature and finding an efficient solution.	 Science kit Videos/ e-modules Chart – garbage segregation SEAB: Page No. –33-36 	Understanding the importance of 3R's and adapting the same in daily life to reduce scrap load on the planet.	 Fill in the blanks One word True/false Short/long answer questions

ANNUAL CURRICULUM PLAN (2022-23)

STEP: VI SUBJECT: French

BOOK: APPRENONS LE FRANÇAIS-1

MONTH: APRIL- MAY

Chapter/ Topic	Learning Objectives A		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Leçon 0 – Vous connaissez la France? • S'initier à la culture française Leçon 1 – Les Salutations • Les formules de politesse • Les alphabets	 identify the words, culture of France. read and write sound words. make sentences with the new sound words to frame sentences making use of concepts to frame correct sentences. knowledge of new Culture. 	 understanding of the given French words and associated French Culture. use the sound words in their speech. express their thoughts using simple sentences by making use of various parts of speech. 	Activities: • find cities first on the Indian map and then on the maps of French speaking countries-Puducherry, France, Canada. • Collage making • Students interview a celebrity (Role play) Resources: • E-Modules M1 – Culture and Civilization M2 – Les Salutations M3 – Au revoir • Recorded e-learning resources	 How to say hello and goodbye How to exchange Greetings How to pronounce Alphabets in French Discover French culture and civilization 	 Reading Skills (New words and Sentence Reading) Listening Skills (Audio Dialogues) Speaking Skills (Role Play) Writing skills (Dialogue conversation) Comprehension skills (Analyzing the new words) Communication Skills (Role Play) Vocabulary (Dictation)

MONTH: JULY- AUGUST

Chapter/ Topic	Learning Ob	Learning Objectives		Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Leçon 2 – Comptons ensemble • Les nombres de 1 à 20 • Jouez avec les noms Leçon 3- Les copains • Présenter un objet • Présenter une personne Leçon 4- Devinez • Interroger sur les personnes • Interroger sur les objets	 Discover about the personality of someone. make sentences with the new sound words. How to pronounce different interrogative adjectives in French to frame sentences making use of concepts to frame correct sentences. knowledge of new vocabulary describe a person and present an object 	 Students describe a person or an object. Les articles indéfinis Les pronoms sujets Le pluriel des noms use the sound words in their speech. to use their critical / thinking ability to read between the lines and go beyond the text 	Activities: Tambola Students sing Alphabets A game of ludo Draw French and Indian Flag introduce oneself as a fictitious character/ or as a celebrity Students interview each other and/or the teacher in class Resources: Recorded e- learning resources E-Modules (online topic specific pdf and power point presentations) M1 – Numbers in French M2 – Présenter M3 – Interroger	 How to say the different numbers from 1-20 in French. How to count in French. Discover different games related to Numbers. How to present an object. How to describe a person. An interview of a person or interrogate about an object 	 Reading Skills (New words and Sentence Reading) Listening Skills (Audio Dialogues) Speaking Skills (Role Play) Writing skills (Dialogue conversation) Comprehension skills (Analyzing the new words) Vocabulary (Dictation)

MONTH: SEPTEMBER- OCTOBER

Chapter/ Topic	8 1 3 1		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Leçon 5- Dans la classe	 read and write sound words. make sentences with the new sound words. to frame sentences making use of concepts. knowledge of new vocabulary. Améliore la pronociation et vocabulaire. Discover about the nationalities and countries 	 Description of a person or a thing Le verbe: avoir Les adjectifs Student talk about the nationalities and country of their friends and family Les nationalités Les articles définis Pluriel, masculin et féminin to use their critical / thinking ability to read between the lines and go beyond the text express their thoughts using simple sentences by making use of various parts of speech. 	Activities: Name objects in the classroom to characterize celebrities with the help of pictures A visit from a foreign country (Role Play) Resources: Recorded e-learning resources E-Modules (online topic specific pdf and power point presentations) M1 – Les pays M2 – L'adjectif	 Names of the different family members. How to pronounce different Adjectives in French. How to use articles in French. How to put Accents in French. Description of a person or a thing Student talk about their family and members 	 Reading Skills (New words and Sentence Reading) Listening Skills (Audio Dialogues) Speaking Skills (Role Play) Writing skills (Description) Comprehension skills (Analyzing the new words) Communication Skills (Role Play) Vocabulary (Dictation)

MONTH: NOVEMBER- DECEMBER

Chapter/ Topic	8 - 3		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Leçon 7-Quel jour sommes- nous? Parler des jours de la semaine Jeu avec les jour Le verbes-Aller Leçon 8- La famille de Manuel Formation des phrases Décrire la famille	 try to understand French short videos Discover about the nationalities and countries. read and write sound words. make sentences with the new sound words. to frame sentences making use of concepts to frame correct sentences. knowledge of new vocabulary. 	 recognize and spell the words. Student talk about their family and members La famille Les verbes: parler, habiter, aimer Monologue on different topics related to days Les verbes Les jours use the sound words in their speech. express their thoughts using simple sentences by making use of various parts of speech. 	Activities: • Memory game with Days • Reading • Family photographs as a speech stimulus • Prepare a Family Tree Resources: • Recorded e-learning resources • E-Modules (online topic specific pdf and power point M1 – Les Jours in French M2 – Les verbes in French M3- La famille	 Names of the different fruits. How to pronounce Vegetables in French. Conjugation with different subjects. How to pronounce Colours in French. Discover and identify their favourite colour. How to identify the basic colours in French. 	 Reading Skills (New words and Sentence Reading) Listening Skills (Audio Dialogues) Speaking Skills (Role Play) Writing skills (Description) Comprehension skills (Analyzing the new words) Communication Skills (Role Play) Vocabulary (Dictation)

MONTH: JANUARY- FEBRUARY

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Leçon-9 - Les vacances	 try to understand French short videos read and write sound words. make sentences with the new sound words. to frame sentences making use of concepts to frame correct sentences. knowledge of new vocabulary. 	 to use their critical / thinking ability to read between the lines and go beyond the text Student talk about their favourite places Les mois Révision des verbes <er></er> Students learn about the colours and the masculine and feminine forms Le féminin et le pluiel des couleurs express their 	Activities: • Memory game with months • Reading • Prepare a collage of festivals of France • Birthday cake with date and month in French • Draw French and Indian Flag • Colour different objects Resources: • Recorded e-learning resources	 Sing different songs. How to pronounce poem words in French. Names of the different poems in French. Names of the different days. How to pronounce Days in French. Names of the different months. How to pronounce Months French. Names of the different festivals in French. 	 Reading Skills (New words and Sentence Reading) Listening Skills (Audio poem) Speaking Skills (Singing) Writing skills (Poem) Comprehension skills (Analyzing the new words) Vocabulary (Dictation)
	 Parler et chantez les jours de la semaine. Parler des vacances 	thoughts using simple sentences by making use of various parts of speech.	• E-Modules (online topic specific pdf and power point M1-Les couleurs M2- Les mois M3- Les fêtes		

ANNUAL CURRICULUM PLAN (2022–23)

STEP: VI

SUBJECT: GERMAN

Book: 1 Hallo Deutsch Months: April-May No. Of Working Days:

Chapter/Topic	Learning C	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Modul 1: Lektion 1: Hallo! (Grammar) • Verb - "heißen", "sein" (1st and 2nd Person singular) • Interrogative pronoun-"Wer?" Wie" • Idiom: "Wie geht's Pg 8 - 15	At the end of the lesson students will be able to: • Use verbs heiβen and sein • Write small senten ces	At the end of the lesson students will be able to: To introduce oneself	Activities: Introduce Yourself Counting Game Resources: Song "hallo leute guten Tag" Dialog Puzzle Text book Work book	Speaking skills To introduce oneself To count till 20 To enquire about name and age Writing skills Email writing Verb Conjugation (1st - 2nd Person singular) Question words: Wer? Wie Values To greet others	 Reading Skills (Paragraph/Email) Listening Skills (Audio) Speaking Skills (Role Play) Writing skills (Picture Composition and Email writing) Comprehension skills (Q&A) Communication Skills (Role Play) Vocabulary

Months: July-August No. Of Working Days:

Chapter/Topic	Learning O	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Lektion 2 : Das ist meine Familie (Grammar)	At the end of the lesson students will be able to: • Make sentences with mein/ meine/ dein/ deine • Write small emails • Use adjectives • Frame Ja/nein und W fragen • Share phonenumbers • Use personal pronomens • Make sentences with in/bei	At the end of the lesson students will be able to:	Activities: Description of a family Photo Creativity Family tree Communication Students will discuss with each other about their family and friends Email writing Crossword Puzzle Interview your Friend and write the Information Resources: Reading Comprehension Picture Composition Song: "Das ist meine Tante Frieda" Song: Hast du Geschwister? Text book Work book	 To report about a Person To interview an Adult To enquire about telephone numbers To give information about a persons age To count from 20 onwards Writing skills Verb conjugation (3rd Person singular and Plural) Question words: Wer? Wie? Possessiv pronomen To use definite Articles(der/ die/ das) Use Preposition: von Frame small questions Accusative case den/die/das Frame ja/ nein Fragen Email writing 	 Reading Skills (Paragraph/Email) Listening Skills (Audio) Speaking Skills (Role Play) Writing skills (Picture Composition and Email writing) Comprehension skills (Q&A) Communication Skills (Role Play) Vocabulary

Months : September-October

No. Of Working Days:

Chapter/Topic	Learning C	Objectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Lektion 4 : Wo wohnt ihr? (Grammar) Personal pronouns : 1st and 2nd person plural regular verbs in present tense Question words : "Wo" and Wie viele" Prepositions- "in" and "bei" Pg 30 – 37 Modul 2 : Lektion 1 : Das Haus von Familie Wiegel! (Grammar) Nouns definite and indefinite Articles-masculine, feminine and neutrum Demonstrative pronoun - "Das ist" Interrogative sentence "Was ist" Negation - "nicht" and "kein" Pg 46 - 53	At the end of the lesson students will be able to: Use verbs heiβen, wohnen and sein Write small sentences Make questions with "Was" Make negative sentences with nicht/kein/kei ne Write small emails and paragragh explaining their house	At the end of the lesson students will be able to: To ask peers about their domicile Tell colors of different objects at home	Activities: Interview Game Paste Pictures of different rooms in the house Paragraph writing House game Resources: Map of Germany Text book Vork book Color Song Word puzzle Song: "Na, was ist denn das?"	 To ask peers about their domicile To name the rooms in the House Enquire about the rooms Ask about the Objects in a house and answer the questions Writing skills Email writing Paragraph writing Verb conjugation wohnen/ sein/ heißen Definite and indefinite Articles (der/die/das/ein/eine) Negation (kein/keine/nicht) Fragewort; Was 	 Reading Skills (Paragraph/Email) Listening Skills (Audio) Speaking Skills (Role Play) Writing skills (Picture Composition and Email writing) Comprehension skills (Q&A) Communication Skills (Role Play) Vocabulary

Months : November-December

No. Of Working Days:

Chapter/Topic	Learning C	Objectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Lektion 2: Ein besuch (Grammar) "möchte" as a single verb the idiom "Wie geht's" Personal Pronouns - "mir, dir, Ihnen" Pg 54 – 59 Lektion 3: Mautzi, unsere Katze (Grammar) Forms of haben and mögen Accusative case Negation of indefinite articles Pg 60 - 67	At the end of the lesson students will be able to: • Make sentences with möchten • Use personal pronomen in formal and Informal. • Write a paragraph related to what they prefer to drink • Write a paragraph related to Pets • Name different animals	At the end of the lesson students will be able to: • Able to offer something to guests • Describe their Pets	Activities: Role Play Paste/ draw pictures what you like to drink Reading comprehension Answer the given Email Resources: Story: "Rotkäppchen" "Die Hase und die Schildkröte" Text book Work book Pictures of Animals Sound Audios of Animals Song: Hast du Tiere?	 To ask their friends about Pets and respond to their Questions To talk about food preferences Writing skills Email writing Paragraph writing Pronouns (mir, dir, lhnen) conjugate the verb trinken, möchten Forms of mögen and haben Use of negation Values to ask about the well being of a person. To offer something to guests To express a wish 	 Reading Skills (Paragraph/Email) Listening Skills (Audio) Speaking Skills (Role Play) Writing skills (Picture Composition and Email writing) Comprehension skills (Q&A) Communication Skills (Role Play) Vocabulary

Months : January-February

No. Of Working Days:

Chapter/Topic	Learning Ol	ojectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Lektion 4 : Die Nachbarn von Familie Wiegel! (Grammar) Verb "sprechen" in the present tense tense the impersonal structure-"man" Sentence structure with subject as apposition interrogative pronoun- "Woher" Präposition - "aus" Pg 68 – 75	At the end of the lesson students will be able to: Make sentences with sprechen Differentiate between in/aus/bei Use kommen and wohnen verb konjugation	At the end of the lesson students will be able to: Tell, how many languages they can speak	Activities: Describing neighbors Interview of friends Reading comprehension Answer the given Email Resources: Text book Video: Sprechen Sie Deutsch Sprache Spiel	To ask about one place of Origin and answer questions about the same To ask about knowledge of foreign language Writing Skills Email writing Sentences with "man" Use Preposition "aus"	 Reading Skills (Paragraph/Email) Listening Skills (Audio) Speaking Skills (Role Play) Writing skills (Picture Composition and Email writing) Comprehension skills (Q&A) Communication Skills (Role Play) Vocabulary

वार्षिक पाठ्यक्रम योजना (2022-23)

कक्षा : VI

विषय : संस्कृत

पुस्तकः नवसंस्कृतं माह - अप्रैल-मई कार्य दिवस - 36

Chapter/ Topic	Learning Objectives	Activities & Resources	Assessment
	Knowledge/Content Based	Application/Aptitude Based	
पाठ १. वर्णमाला (पृष्ठ ८)	• गायन विधि,	• श्रवण	• कविता गायन
पाठ २. संस्कृत शब्द परिचयः	• वीडिओ,इ-मॉडुल	• वाचन	• पठन
१(पृष्ठ ९)	• उदाहरण विधि	• गायन	• श्रुतलेख
	• वाचन विधि	• अनुप्रयोग	प्र्- उत्तर
पाठ ३. संस्कृत शब्द परिचयः २	• अनुवाद विधि		• वाक्य रचनात्मक कार्य
(पृष्ठ 16)	• विश्लेषण विधि		• अनुच्छेद लेखन
पाठ ४. सर्वनाम(पृष्ठ २४)	• संश्लेषण विधि		

पुस्तकः नवसंस्कृतं माह- जुलाई - अगस्त कार्य दिवस - 39

Chapter/ Topic	Learning Objectives	Activities & Resources	Assessment
	Knowledge/Content Based	Application/Aptitude Based	
पाठ 5 धातुपरिचयः (क्रिया) (पृष्ठ 40) पाठ 6 बालकाः पठन्ति (लट लकारः,प्रथमः पुरुषः) (पृष्ठ 41) पाठ 7 युवाम खेलथः(लट लकारः,मध्यमः पुरुषः) (पृष्ठ 43) पाठ 8 अहं पठामि (लट	 पठन विधि, वीडिओ,इ - मॉडुल उदाहरण विधि वाचन विधि अनुवाद विधि विश्लेषण विधि संश्लेषण विधि 	 श्रवण वाचन गायन अनुप्रयोग वाचन मनन 	 कविता गायन पठन श्रुतलेख प्र् - उत्तर वाक्य रचनात्मक कार्य अनुच्छेद लेखन
लकारः,उत्तमः पुरुषः) (पृष्ठ 56))			

पुस्तकः नवसंस्कृतं

माह- सितंबर-अक्टूबर कार्य दिवस - 37

Chapter/ Topic	Learning Objectives	Activities & Resources	Assessment
	Knowledge/Content Based	Application/Aptitude Based	
पाठ 9 कारकपरिचयः (पृष्ठ 63)	• गायन विधि,	 প্রব্য 	• १लोक गायन
पाठ 10 कर्तृकारकम (पृष्ठ 68)	वीडिओ,इ - मॉडुलउदाहरण विधि	वाचनगायन	• पठन • श्रुतलेख
पाठ 11 कर्मकारकम (पृष्ठ 76)	• वाचन विधि	• अनुप्रयोग	प्र्- उत्तर
पाठ 12 करणकारकम(पृष्ठ 82)	 अनुवाद विधि विश्लेषण विधि संश्लेषण विधि संवाद विधि 	वाचनमननअभिनय	वाक्य रचनात्मक कार्यसंवादअनुच्छेद लेखन

पुस्तकः नवसंस्कृतं माह- नवंबर -दिसंबर

कार्य दिवस - 42

Chapter/ Topic	Learning Objectives	Activities & Resources	Assessment
	Knowledge/Content Based	Application/Aptitude Based	
पाठ 13 सम्प्रदानकारकम (पृष्ठ 82)	• गायन विधि,	 %वण 	• १लोक गायन
पाठ 14 आपदांकराकम (पृष्ठ 88) पाठ 15 सम्बन्धः (पृष्ठ 93) पाठ 16 अधिकरणकारकम(पृष्ठ 107)	 वीडिओ,इ – मॉडुल उदाहरण विधि वाचन विधि अनुवाद विधि विश्लेषण विधि संश्लेषण विधि 	वाचनगायनअनुप्रयोगमनन	 पठन श्रुतलेख प्र् - उत्तर वाक्य रचनात्मक कार्य श्लोक लेखन

पुस्तकः नवसंस्कृतं माह- जनवरी -मार्च कार्य दिवस - 49

Chapter/ Topic	Learning Objectives	Activities & Resources	Assessment
	Knowledge/Content Based	Application/Aptitude Based	
पाठ 17 लृटलकार (पृष्ठ 113)	• गायन विधि,	 श्रवण 	• १लोक वाचन
पाठ 18 छात्रानाम लक्षणानि षट (पृष्ठ 119) पाठ 19 मम विद्यालयः(पृष्ठ 123)	 वीडिओ,इ - मॉडुल उदाहरण विधि वाचन विधि अनुवाद विधि विश्लेषण विधि संश्लेषण विधि 	वाचनअनुप्रयोगवाचनमनन	 पठन श्रुतलेख प्र - उत्तर वाक्य रचनात्मक कार्य अनुच्छेद लेखन

ANNUAL CURRICULUM PLAN (2022-23) STEP: VI

SUBJECT: COMPUTER

Book: Wow Compu-Bytes
Months: April – May
No. of Working Days: 16

Chapter/ Topic	Learning O	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 1: Know About Computer Chapter 2 : More on Windows 10	Chapter 1: Know About Computer: Describe computer; Classify computers on the basis of size and functionality; distinguish between desktop, smartphone or PDA; compare between supercomputers and mainframe computers; distinguish between analog and digital computers; learn about hybrid computer Chapter 2: More on Windows 10 Learn to play audio and video using windows media player; Learn how to rip and burn a CD or DVD Learn to customize settings of computer using control panel;	Chapter 1: Know About Computer: Create a presentation to represent different types of microcomputer. Insert appropriate pictures and transition effects. Chapter 2: More on Windows 10 Playing an audio file stored on your computer; playing a video; create one playlist for audio and another for video; add videos in the playlist from computer hard disk.	Croup discussion Project work	Teamwork & cooperation Analysis Organization Creativity Logical thinking Problem Solving	Worksheets Quiz Notebook work

Months: July - August No. of Working Days: 16

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 3: Advanced Features of Word 2016 Chapter 4: Enhancing a presentation Chapter 5: Microsoft Excel 2016	Chapter 3: Advanced Features of Word 2016 Know how to find, replace and write text in columns; insert header and footer; create hyperlinks; use drop cap feature; to create custom watermark Chapter 4: Enhancing a presentation Insert shapes and SmartArt; apply animation to objects; apply transition effects to slides Chapter 5: Microsoft Excel 2016 Identify different elements of excel windows; enter and modify data into cells; select a cell, a range of cells, rows and columns; save and close a workbook; open an existing workbook	Chapter 3: Advanced Features of Word 2016 Create a banner; importance of different features of Word Chapter 4: Enhancing a presentation Format and set playback settings of your audio and video. Chapter 5: Microsoft Excel 2016 Create a workbook;	Lab Activity Group discussion Project work	IT skills Teamwork & cooperation Analysis Organization Creativity Logical thinking Problem Solving	Worksheets Quiz Notebook work

Months: September - October

No. of Working Days: 14

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 6: Formatting and	Chapter 6: Formatting and modifying a spreadsheet	Chapter 6: Formatting and modifying a spreadsheet	Lab Activity	IT skills	Worksheets
modifying a spreadsheet	Apply text formatting; understand how to change number formats;	Create a workbook to store marks of your friends	Group discussion	Teamwork & cooperation Analysis	Quiz Notebook work
Chapter 7: Introduction to	use of conditional formatting; insert and delete worksheet;	Chapter 7: Introduction to HTML	Project work	Organization	THE COURT WORK
HTML	merge and split cells	Create a web page to describe importance of education.		Creativity Logical thinking	
	Chapter 7: Introduction to HTML Define HTML, its history and features; create an HTML document;			Problem Solving	
	tags, elements and attributes; rules for writing an HTML document; use headings, paragraphs and line break elements				

Months: **November - December**

No. of Working Days: 14

Chapter/ Topic	Learning Objectives		Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 8: Introduction to	Chapter 8: Introduction to Python Describe Python programming	Chapter 8: Introduction to Python	Lab Activity	IT skills	Worksheets
Python	language; launch the Python; save and	Install Python; Create a PowerPoint	Group discussion	Teamwork & cooperation	Quiz
Chapter 9: Elementary concepts of Python	execute a program; to open a saved program and exit Python	presentation on the topic "Python is a powerful programming language"	Project work	Analysis Organization Creativity	Notebook work
	Chapter 9: Elementary concepts of Python To write, save and run simple programs;	Chapter 9: Elementary concepts of Python Write program to display your name and age.		Logical thinking Problem Solving	
	understand use of variables, strings and operators				

Months: January - February
No. of Working Days: 12

Chapter/ Topic	Learning Ol	bjectives	Activities & Resources	Expected Learning Outcomes	Assessment
	Knowledge/ Content Based	Application/ Aptitude Based		Skill Based	
Chapter 10 : Internet as the Post	Chapter 10: Internet as the Post Office	Chapter 10: Internet as the Post Office	Lab Activity	IT skills	Worksheets
Office	Create an email account with Gmail;	Create an email account; send a mail to your friend to	Group discussion	Teamwork & cooperation Analysis	Quiz
	login and logout from Gmail; compose and send an email; send attachments with an email; read, reply and forward an email	invite him to your birthday party; open a received mail and forward it to yourself	Project work	Organization Creativity	Notebook work
		, ,		Logical thinking Problem Solving	



II Jai Sri Gurudev II Sri Adichunchanagiri Shikshana Trust (R.)

BGS Vijnatham School

ANNUAL CURRICULUM PLAN (2022-23)

STEP : VI SUBJECT : MUSIC

Months: April – May No. of working days:

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/OBSERVATION
Performance on Earth Day Mother's day performance Prayers- (Itni shakti humein de na) School Songs-(janam diya ishwar ne) National Anthem National Songs Music Day	 Tanpura Keyboard Tabla Audio Recording Lyrics Sheet 	 Voice modulation Knowledge of Ragas, beat, rhythm Practical voice training, discipline 	 Melody Rhythm Voice Quality Alignment with Scale

Months : July - August No. of working days :

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/OBSERVATION
 Guru Purnima Performance on World nature conv. Day Performance on Independence Day Performance on Janmashtami Performance on teacher's day Performance on Dussehra Rakshabandhan 	 Tanpura Keyboard Tabla Audio Recording Lyrics Sheet The task-based approach focused on the skills and competencies students actually need 	 Voice modulation Knowledge of Ragas, beat, rhythm Respect for diverse music learning style Practical voice training, discipline 	 Melody Rhythm Voice Quality Alignment with Scale

Months : September-October

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/OBSERVATION
 Performance on teacher's day Performance on Dussehra Performance on Gandhi Jayanti Keyboard Basic Notes Performance on Diwali Alankaar 	 Tanpura Keyboard Tabla Audio Recording Lyrics Sheet 	 Voice modulation Knowledge of Ragas, beat, rhythm Respect for diverse music learning style Practical voice training, discipline 	 Melody Rhythm Voice Quality Alignment with Scale

Months :November-December No. of working days :

Months :January -February- March No. of working days :

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/OBSERVATION
 BGS Day Republic Day Basant Panchami Maha Shivratri 	 Tanpura Keyboard Tabla Audio Recording Lyrics Sheet 	 Voice modulation Knowledge of Ragas, beat, rhythm Respect for diverse music learning style Practical voice training, discipline 	 Melody Rhythm Voice Quality Alignment with Scale

ANNUAL CURRICULUM PLAN: 2022-2023

DANCE Class - VI

Month: - April – May No. of working days:8

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/ OBSERVATION
 Kathak basic(teentaal) Ram navmi special World Heritage day(folk dance) 	 The task-based approach focused on the skills and competencies Audio - Visual Aids: Video clips Dance training with 	 Development of the effective psychomotor domain Development of keen sense of Rhythm & Balance Knowledge & respect for diverse Indian culture & heritage 	ActivitiesRhythmCoordinationExpression
	the help of sound system and other related equipment		

Month: - July-August

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/ OBSERVATION
 Krishna (janmashtmi) Sport's day special 	 The task-based approach focused on the skills and competencies Audio - Visual Aids: Video clips Dance training with the help of sound system and other related equipment 	 Development of the effective psychomotor domain Development of keen sense of Rhythm & Balance Knowledge & respect for diverse Indian culture & heritage 	 Activities Rhythm Coordination Expression

Month: - Sep-Oct

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/ OBSERVATION
 Navratri special Diwali special 	 The task-based approach focused on the skills and competencies Audio - Visual Aids: Video clips Dance training with the help of sound system and other related equipment 	 Development of the effective psychomotor domain Development of keen sense of Rhythm & Balance Knowledge & respect for diverse Indian culture & heritage 	Activities Rhythm Coordination Expression

Month: - Nov - Dec

 Annual day performance performance performance Christmas day special Audio - Visual Aids: Video clips Development of the effective psychomotor domain Development of keen sense of Rhythm Expression Knowledge & respect for diverse Indian culture & heritage 	CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/ OBSERVATION
system and other related equipment	performance • Christmas day	 approach focused on the skills and competencies Audio - Visual Aids: Video clips Dance training with the help of sound system and other 	 psychomotor domain Development of keen sense of Rhythm & Balance Knowledge & respect for diverse 	Rhythm Coordination

Month: - Jan - Feb -March

CONTENT	TECHNIQUES/ RESOURCES USED	SKILL DEVELOPMENT	AREAS OF ASSESSMENT/ OBSERVATION
BGS Day Celebration	 The task-based approach focused on the skills and competencies 	 Development of the effective psychomotor domain 	Activities Rhythm
Republic day specialSaraswati	 Audio - Visual Aids: Video clips 	 Development of keen sense of Rhythm & Balance Knowledge & respect for diverse Indian culture & heritage 	Coordination Expression
Vandana	 Dance training with the help of sound system and other related equipment 	maian culture & Heritage	

ANNUAL CURRICULUM PLAN: 2022-23

STEP:VI

SUBJECT: PHYSICAL EDUCATION

Month	Lessons	Skill Name	Learning Outcome
APRIL	Griping, Serves, Forehand, Backhand Ball controlling	Tennis	Improvement in Skills, Speed, Agility
MAY	Passing Receiving	Football	Improvement in Skills, Speed, Agility
JUNE	HOLIDAYS	HOLIDAYS	HOLIDAYS
JULY	Dribbling Ball handling	Basketball	Improvement in Skills, Speed, Agility
AUGUST	Passing Dribbling	Handball	Improvement in Skills, Speed, Agility
SEPTEMBER	Bat Gripping Short Catches	Cricket	Improvement in Skills, Speed, Agility
OCTOBER	Griping Serves	тт	Improvement in Skills, Speed, Agility
NOVEMBER	Padmasana, Tadasana , Trikonasana,Bhujangasana	Yoga	Improvement in Skills, Speed, Agility
DECEMBER	Jumps and Turns	Gymnastics	Improvement in Skills, Speed, Agility

	straight , tuck, straddle, pike, 1/2, full), forward roll, backward roll		
JANUARY	Tapping, Diving, Grasping Direction, Running Zig Zag, Kho Kho Position	Kho kho	Improvement in Skills, Speed, Agility
FEBURARY	Chain Tackle, Waist hold, Ankle hold, Thigh hold, Diving Ankle holds, Block	kabaddi	Improvement in Skills, Speed, Agility
MARCH	HOLIDAYS	HOLIDAYS	HOLIDAYS

ANNUAL CURRICULUM PLAN (2022-2023)

STEPS: VI-IX

SUBJECT – GENERAL AWARENESS

General Awareness is the knowledge of facts, innovations, and happenings around the world. It is dealt with a non-subjective approach. We, at BGS, have adapted a structured program that enhances the growth in knowledge along with igniting the curiosity in young minds.

The General Awareness Program (GAP) is designed on a simple theory of Knowledge – Communication – Confidence - Success

Knowledge: Increase our knowledge of the world

Communication: The more you know; the better you communicate.

Confidence: The better you communicate; the more confidence you gain.

Success: The more confidence you gain; the more success you embrace.

PROGRAM: KNOWLEDGE TRIBE

S.NO.	CORE AREAS	LEARNING OBJECTIVE
1.	India	To gain knowledge about facts related to India.
2.	World Facts	To become knowledgeable about the facts related to the world.
3.	Current Affairs	To know about the happenings and developments around the globe.
4.	Personalities	To be aware of different people and personalities across the world.
5.	Nations of the World	To be apprised about the history, culture, location, facts and special attractions of the cities in the nations of the world.

ANNUAL CURRICULUM PLAN (2022 – 23) STEP: VI SCHOOL CINEMA

We, at BGS, have designed a Life Skills Program that enables every child to imbibe the values which instill the right kind of attitude to develop various life skills and create a serene environment for self and the people around him/her.

MONTH	MODULE(S)	Values	Attitudes	Life Skills	Expected Learning Outcomes
APRIL - MAY	Module 1: Super Girl Module 2: My	Super Girl • Kindness My daddy	Super Girl Generosity, Consideration, Staying motivated My daddy strongest	Super Girl • Empathy, Self-Awareness, Decision Making My daddy strongest	Super Girl • generosity, friendliness, care and consideration for others.
	daddy strongest	strongest • Honesty	 Acceptance, Accountability 	 Self-Awareness, coping with Stress, Decision Making, Communication 	 My daddy strongest Lying is wrong and there can never be an exception v/s Lying at times is fine to better a situation Being proud of yourself and your parents.
JULY - AUGUST	Module 3 : Mooch Module 4: Paulie	Mooch ● Preparing to Grow Up ● Responsibility Paulie ● Dealing with Competition ● Equality	Mooch Accountability, Open to new learning, Self — Acceptance, Self-Confidence, Dealing with peer pressure Paulie Healthy Competition, Respect	Mooch Self-awareness, Critical Thinking, Problem Solving Paulie Interpersonal Skills, Self-Awareness, Critical Thinking	responsibility, accountability and maturity. Paulie to indulge in healthy means of competition.

MONTH	MODULE(S)	Values	Attitudes	Life Skills	Expected Learning Outcomes
SEPT - OCT	Module 5: The Graveyard Module 6: Grace	The Graveyard Bullying Team Work and Unity Equality Grace Unity, Respect	The Graveyard	The Graveyard	The Graveyard • Standing up to bullying Grace • Team Work and Unity
	Module 7: Myna and Asterix	Myna and Asterix • Learning to Value Money • Judiciousness	Myna and Asterix Responsibility, Caution	Myna and Asterix • Creative Thinking, Empathy, Problem Solving	Myna and Asterix • Value for Money
NOV - DEC	Module 8: Stunt Boy	Stunt Boy Responding to Violence Peace	Stunt Boy ● Sensitivity	Stunt Boy • Empathy, Critical Thinking, Coping with Emotions	Stunt Boy ■ Responding to Violence
JAN - FEB	Module 9: Jump	Jump • Following your Passion • Goal-setting Kulfi	Jump Determination, Courage Kulfi	Jump • Problem Solving, Coping with Stress, Coping with Emotions	Jump Follow Your Passion Kulfi Perseverance and determination
JAIN - FED	Module 10: Kulfi	• Perseverance	Determination, Sincerity	 Kulfi Coping with Stress, Creative Thinking, Critical Thinking, Problem Solving 	