

K S CONVENT SCHOOL
Annual Syllabus (2024-25)
Class-VI
Subject-English
Name of Textbook:
(Reader: New Trends in English Reader)
Author: Gopa Basu
Publisher: Evergreen Publication
(Grammar: New Trends in English Grammar and Composition)
Author: B.P.S. Bedi
Publication: Evergreen Publication

Syllabus For Unit Test-I

Paper-I(English Language)

Grammar (Lesson-1)

Vocabulary- Synonyms

Paper-II (Literature In English)

Reader (Lesson-1,2)

Syllabus for Half-Yearly Examination

Paper-I (English Language)

Grammar- L- 2 to 7, 12, 16

Vocabulary-Antonyms, Words Often Confused, Idiomatic Expression

Writing- Notice Writing, Email Writing

Paragraph, Letter

Reading- Unseen Passage

Paper-II (Literature in English)

Reader- Lesson- 3 to 9

Syllabus for Unit Test-II

Paper-I (English Language)

Grammar (Lesson-9)

Vocabulary- Synonyms

Paper-II (Literature in English)

Reader (Lesson-10, 11)

Syllabus for Annual Examination

Paper-I (English Language)

Grammar- L- 9 to 11, 13 to 19

Vocabulary- Antonyms, Words Often Confused, Idiomatic Expression

Writing- Message Writing, Email

Paragraph, Letter

Reading- Unseen Passage

Paper-II (Literature in English)

Reader- Lesson- 12 to 19

Month	Topic
<p>April (Days-19)</p>	<p>Reader L-1 Gulliver In Lilliput Activity: A small group discussion of the people living in Lilliput L-2 The Happy Prince (Reading Based) Activity: Imagine you are a statue in a park. Build up a story row by row of what you see throughout the day from the time park opens and closes once it turns dark L-3 Poem- The Ant And The Cricket Activity: Recitation and comprehension practice</p> <p>Grammar L-1 Sentences <ul style="list-style-type: none"> ● Kinds of Sentences ● Phrase ● Wh.....questions Activity: Fill the grid with the names of five types of Sentences L-2 Nouns <ul style="list-style-type: none"> ● Kinds of Nouns ● Formation of Abstract Nouns Activity: Ask the students to go to a park and see the nouns there and ask them to categorize these nouns and then discuss in class.</p> <p>Vocabulary-Synonyms Paragraph- Descriptive (An Indian Farmer) Narrative (About any visit) Letter- Personal Letter (To friend congratulating on brilliant success in examination) (To uncle thanking for birthday present)</p>

<p>May (Days-22)</p>	<p style="text-align: center;">Reader</p> <p>L-4 My Mother Activity: Prepare a beautiful card for your loving mother on the occasion of "Mother's Day." Write a few lines for her.</p> <p>L-5 Anny Frank- The Diary of A Young Girl Activity: A healthy class discussion what you felt most strongly about after reading the brave yet sad and tragic story of Anne Frank</p> <p>L-6 Sushruta-The First Indian Plastic Surgeon Activity: Film and video clips</p> <p>Grammar</p> <p>L-3 The Noun: Case</p> <ul style="list-style-type: none"> ● Nominative Case ● The Objective Case ● Possessive Case <p>Activity: The teacher will prepare a list of sentences using Noun in different forms of case and invite the students to identify what type of Noun Case it is.</p> <p>L-4 Pronouns</p> <ul style="list-style-type: none"> ● Kinds of Pronouns ● Use of Relative Pronouns ● Where to place the relative pronoun? <p>Activity: The teacher will ask the students about kinds of Pronouns through live example and showing some pictures</p> <p>L-5 Verbs</p> <ul style="list-style-type: none"> ● Kinds of Verbs ● Weak and strong verbs ● Forms of verbs <p>Activity: Prepare a list of action words (Verbs) in your day to day life</p> <p>Vocabulary- Antonyms, Words Often Confused</p> <p>Writing- Notice Writing</p> <p>Paragraph- Narrative (About any journey)</p> <p>Letter- Personal Letter (Inviting friend on birthday party)</p>
<p style="text-align: center;">June</p>	<p style="text-align: center;">Summer Vacation</p>
<p>July (Days-22)</p>	<p style="text-align: center;">Reader</p> <p>L-7 Poem- I wanna Be A Star Activity: Comprehension practice</p> <p>L-8 My Childhood Activity: A video clip (Biography of Dr. APJ Abdul Kalam)</p> <p>L-9 The Pied Piper Of Hamelin Activity: Role Playing</p> <p>Grammar</p> <p>L-6 Adjectives</p>

	<ul style="list-style-type: none"> ● Kinds of Adjectives ● Formation of Adjectives ● Degrees of Adjectives ● Correct Use of Adjectives <p>Activity: Word Chain</p> <p>L-7 Articles</p> <ul style="list-style-type: none"> ● Use of Definite and Indefinite Articles ● Omission of 'the' Article <p>Activity: The teacher will show some unedited sentences on the screen of the smart TV and then invite the students to edit the sentence properly by inserting the correct Article where required.</p> <p>L-12 Tenses Forms</p> <ul style="list-style-type: none"> ● Present Tense ● Past Tense ● Future Tense <p>(Simple Present Tense, Present Continuous Tense)</p> <p>Activity: The teacher will ask the students to prepare a table of Tenses.</p> <p>And write a few lines for your daily routine life by using Present Tense.</p> <p>L-16 Verbs: Active And Passive Voice</p> <ul style="list-style-type: none"> ● Change of Voice <p>Activity: Recognition the difference between Active and Passive Voice through a Video Clip.</p> <p>Vocabulary- Idiomatic Expressions</p> <p>Writing- Email Writing</p> <p>Paragraph- Narrative (About any scene)</p> <p>Letter- Formal Letter (To Principal.....)</p>
<p>August (Days-22)</p>	<p style="text-align: center;">Revision For Half-Yearly Examination</p>
<p>September (Days-22)</p>	<p style="text-align: center;">Half-Yearly Examination</p>
<p>October (Days-17)</p>	<p style="text-align: center;">Reader</p> <p>L-10 The Clever Tortoise Activity: Story Telling</p> <p>L-11 Poem- Robin Hood And The Widow's Three Sons Activity: Recitation and comprehension practice</p> <p>L-12 Lest We Forget (Reading Based) Activity: Speak a few lines on how to make "Bharat Nirbhar."</p> <p>Grammar</p> <p>L-8 Adverbs</p> <ul style="list-style-type: none"> ● Kinds of Adverbs ● Adjectives or Adverbs? ● Position of Adverbs

	<ul style="list-style-type: none"> ● Correct Use of Adverbs <p>Activity: Work in pairs. The teacher will give two papers to different students. One will read out the sentence with multiple choice answers and the other will give the answers.</p> <p>L-9 Prepositions</p> <ul style="list-style-type: none"> ● Preposition of time and date ● Preposition of time/distance ● Preposition of place and direction <p>Activity: Spin and Speak</p> <p>L-10 Words Followed By Prepositions</p> <p>L-11 Conjunctions</p> <p>Types of Conjunctions</p> <ul style="list-style-type: none"> ● Coordinating Conjunctions ● Subordinating Conjunctions <p>Activity: The name of the game is “SLAP-IT.” The teacher is to prepare some sentences without any Conjunctions and then tell the students to slap a correct Conjunction for the sentences.</p> <p>Vocabulary- Synonyms</p> <p>Writing- Notice Writing (Found)</p> <p>Paragraph- Expository (Newspaper, Pollution)</p> <p>Letter- Formal Letter (Letter to Editor....)</p>
<p>November (Days-20)</p>	<p style="text-align: center;">Reader</p> <p>L-13 Of Peacock Thrones And Elephant</p> <p>Activity: Dialogue practice with a partner about the ‘Grandeur of Mughal Era.’</p> <p>L-14 Poem- George Who Played With A Dangerous Toy</p> <p>Activity: Recitation and comprehension practice</p> <p>L-15 The Giant Warriors</p> <p>Activity: Spell check</p> <p style="text-align: center;">Grammar</p> <p>L-13 Expressing The Past And The Present</p> <ul style="list-style-type: none"> ● Simple Past Tense ● Past Continuous Tense ● Past Perfect Tense ● Present Perfect & present Perfect Continuous Tense ● Difference between Simple Past and the Present Perfect Tense <p>Activity: Story Telling(The students will be asked to develop a story representing the past and the present)</p> <p>L-14 Expressing The Future</p> <ul style="list-style-type: none"> ● The Going to Future ● Simple Future Tense ● Future Continuous Tense ● Future Perfect Tense

	<ul style="list-style-type: none"> ● Future Perfect Continuous Tense <p>Activity: Work in pairs. The teacher will give a situation like Mock Interview. One student will act as an interviewer and the other as an interviewee. The interviewer has to ask some questions to the interviewee regarding the future.</p> <p>L-15 Modals</p> <ul style="list-style-type: none"> ● Use of Modal Auxiliaries (can, could, may, might, must, should.....) <p>Activity: Learning the use of Modals through a video clip</p> <p>Vocabulary- Antonyms, Words Often Confused</p> <p>Paragraph- Reflective (A Morning Walk)</p> <p>Letter- Formal (Business Letter) (Placing order)</p>
<p>December (Days-21)</p>	<p style="text-align: center;">Reader</p> <p>L-16 Tintin Activity: Debate on the “Importance of Reading Comics.”</p> <p>L-17 Poem- The World Activity: Comprehension practice and rhyming scheme</p> <p>L-18 Sinbad The Sailor Activity: Compare and contrast the lives of Sinbad the Sailor (L-18) and Gulliver In Lilliput (L-1)</p> <p>L-19 Poem- A Boy And His Dog Activity: A class discussion on Our Pets and their love and faithfulness to us</p> <p>Grammar</p> <p>L-16 Verbs: Active And Passive Voice</p> <ul style="list-style-type: none"> ● Change of Voice <p>Activity: How to change the voice through an animated video clip</p> <p>L-17 Punctuation And Capital Letters</p> <ul style="list-style-type: none"> ● Use of Punctuation Marks <p>Activity: A skit or drama will be presented by the students using the Punctuation Marks</p> <p>L-18 Narration (Direct And Indirect Speech)</p> <ul style="list-style-type: none"> ● Difference between Direct and Indirect Speech ● Change of Tenses ● Change of Pronoun (Person) <p>Activity: Rules of Narration (On a small chart or A4 sheet)</p> <p>L-19 Phrases</p> <ul style="list-style-type: none"> ● Adjective Phrases ● Adverb Phrases ● Noun Phrases <p>Activity: The teacher will select some phrases which are commonly used in day-to-day life and encourage the students to use these phrases in their routine life.</p> <p>Vocabulary- Idiomatic Expression</p>

	Writing- Email Paragraph- About Any Social Evil Letter- Formal Letter (Application) (To Principal.....) (To Librarian.....)
January (Days-13)	Revision For Annual Examination
February (Days-17)	Revision Annual Examination
March (Days-21)	Annual Examination

KS Convent School

Syllabus of Hindi

class - VI

Session - (2024-25)

Book Name - कनक हिंदी पाठभारती, व्याकरण राज

Publisher - Sujjan Publisher

Unit Test - I

पाठ्यपुस्तक:-

पाठ - 1 इसी जगत्की

पाठ - 2 परीक्षा

व्याकरण:- पाठ-1 भाषा, लिपि और व्याकरण

शब्द भंडार:- विलोम शब्द

Half yearly Exam

पाठ्यपुस्तक:-

पाठ - 3 दीवाली की सच्ची खुशी

पाठ - 4 माँ के जन्म पत्र

पाठ - 5 दिग्मती सुभौरा

पाठ - 6 वीर

पाठ - 7 रूपयों का पैड़

पाठ - 8 चंद्रशेखर तेंकर रमन

पाठ - 9 पुस्तक कीट

पाठ - 10 गणतंत्र - दिवस

व्याकरण ज्ञान:-

पाठ - 2 वर्ण - विचार

पाठ - 3 शब्द - विचार

पाठ - 4 उपसर्ग व प्रत्यय

पाठ - 7 लिंग

पाठ - 9 कारक

पाठ - 11 विशेषण

पाठ - 12 क्रिया

पाठ - 13 काल

पाठ - 20 मुहावरे

शब्द - भंडार:- अनेक शब्दों के लिए एक शब्द, अनेकार्थ पर्यायवाची शब्द, भिन्नार्थक शब्द

प्रस्ताव:- स्वारथ्य और व्यायाम, हिंदी दगरी राजभा पुस्तकालय, अपठित गद्यांश व पद्यांश

पत्र:- चोरी बंदन का प्रस्ताव मिलने पर लुधार्ड पत्र, पिता जी के वीरगर् होने पर मित्र का सांत्वना पत्र, स्कूल में पीने के पानी की रचित व्यवस्था पर प्रधानाचार्य

Unit Test - II

कनक द्विवेदी पाठ्यपुस्तक

पाठ - 12 काका

थोकरण:- पाठ - 10 सर्वनाम

शब्द - भंडार:- अनेक शब्दों के लिए एक शब्द

Annual Exam

पाठ्यपुस्तक:- पाठ - 11, 13 से 20 तक

थोकरण:- पाठ - 6, 8, 14, 15 से 20 तक

शब्द - भंडार:- विलोम शब्द, पर्यायवाची शब्द,

अभिन्नार्थक, अनेकार्थी शब्द

प्रस्ताव:- मेरे जीवन का लक्ष्य, अणतंत्र दिवस, स्वास्थ्य ही जीवन है

पत्र:- समय का सदुपयोग करने की सलाह देते हुए मित्र को पत्र, स्कूल के वार्षिकोत्सव का वर्णन करते हुए पत्र, किजली अधिकारी को बार-बार किजली जाने की शिकायत करते हुए पत्र

कहानी:- स्वास्थ्यवर्धन की सीख, पत्थर हटाने का इनाम, जैसा करोगे वैसा भरोगे

संवाद:- विद्यालय की ओर से पिफानिक पर जाने की अनुमति के लिए माता जी से संवाद, दूध में मिलघट की शिकायत करते हुए दूधवाले व ग्राहक के बीच बातचीत

चित्र - वर्णन:- चित्र में दी रहे कार्यों का वर्णन का वर्णन करें।

अपचित गढ़यांत्र व पढ़यांत्र

K S Convent School
 Syllabus of Hindi
 Class - VI
 Session - 2024-25

Month	Topic	Days
अप्रैल (Days - 19)	कनक हिंदी पाठमाला पाठ-1 इसे जगाओ गतिविधि:- 'समय का महत्व' विषय पर अनुच्छेद लिखो	2
	पाठ-2 परीक्षा गतिविधि:- मुंबई प्रेमचंद की कौई रचना कहानी की माध्यम से लिखो।	3
	पाठ-3 दीपावली की सच्ची खुशी गतिविधि:- लोहरी के महत्व से अवगत कराया जाएगा	3
	व्याकरण जोड़:- पाठ-1 भाषा, लिपि और व्याकरण	2
	• परिभाषा व अर्थ • भाषाओं और लिपियों से अवगत करना	
	गतिविधि:- शब्द जल से भाषाएँ चुनकर लिखो।	
	पाठ-2 वर्ण-विचार • वर्णमाला, वर्णविच्छेद की परिभाषा	2
	• सही क्रम में लगाना	
	गतिविधि:- वर्ण पहली से शब्द टूटकर वर्ण-विच्छेद करो।	
	पाठ-3 शब्द-विचार • परिभाषा व अर्थ	2
	• नए शब्दों का निर्माण	
	गतिविधि:- शब्द मौखिक व लिखित रूप में से शब्द, यौगिक व यौगिक शब्द शब्द अलग करके लिखो।	
	शब्द-अंतर:- अनेक शब्दों के लिए एक शब्द	1
	कहानी:- वातुनी कदुआ	1
प्रस्ताव:- स्वार-24 और व्यायाम	1	
पत्र:- दौरी लहन की पुरस्कार मिलन पर बधाई पत्र	1	
	Revision	2

Month	Topic	Days
मई (Days - 22)	कनक हिंदी पाठमाला	
	पाठ-4 माँ के नाम पत्र	3
	Activity:- कुछ तिकड़ें इकट्ठे करके scene Book में चिपकाओ।	
	पाठ-5 हिम्मती सुभार	3
	Activity:- 'हिम्मत करने वालों की कभी हार नहीं होती' विषय पर कहानी रचना करो।	
	पाठ-6 वीर	2
	Activity:- 26 जनवरी पर शाहसी बच्चों को मिली वीरता परस्कार संबंधी जानकारी रफ़्तार करो।	
	पाठ-7 रूपों का पैड	3
	Activity:- सौ रूपए व पाँच सौ के नोट पर कौन-2 सी भाषाएँ लिखी होती हैं? नाम बताओ।	
	व्याकरण शब्द:- पाठ-4 उपसर्ग व प्रत्यय	2
	* नए शब्दों का निर्माण	
	* मूल शब्द व प्रत्यय	
	Activity:- उपसर्ग व प्रत्यय के योग से नए शब्द का निर्माण करो।	
	पाठ-7 लिंग	2
	* परिभाषा व भेद * लिंग परिवर्तन	
Activity:- वर्ग पहेली से पुल्लिंग व स्त्रीलिंग शब्द चुनो		
पाठ-9 कारक	2	
* परिभाषा व भेद * चिट्ठों की पहचान		
* कारक भेद का नाम		
Activity:- कहानी में से कारक चिट्ठों की अशुद्धियाँ को समझकर लिखो।		
प्रस्ताव:- हिंदी हमारी राजभाषा, पुस्तकालय	1	
कहानी:- बंदर और गौरैया, चालाक खरगोश	1	
पत्र:- आपके मित्र के पिता जी बीमार हैं। अपने मित्र को सांत्वना देते हुए पत्र उपरिष्ठ उद्देश्यों व पद्यों में	1	
शब्द भंडार:- पर्यायवाची शब्द, विलोम, उगनेवाची शब्द	1	
संवाद:- 'वृत्तारोपण' पर दो मित्रों के बीच संवाद	1	
चित्र-वर्णन:- चित्र देखकर दो नई कहानियाँ बनाओ।	1	

Month	Topic	Day	
जुलाई (Days - 22)	कनक हिंदी पाठमाला पाठ - 8 चंद्रशेखर वैकर रमन गतिविधि: - सूर्य का प्रकाश सात रंगों के मेल से बना है, ज्यूलन के इस सिद्धांत पर प्रकाश डालें।	3	
	पाठ - 9 पुस्तक कीट गतिविधि: - 'फिताही कीड़ा होना' विषय पर कक्षा में चर्चा करें।	3	
	पाठ - 10 गणतंत्र - दिवस (एक राष्ट्रीय पर्व) गतिविधि: - गणतंत्र दिवस के उत्सव पर देशभक्ति संबंधी नारे लिखें।	3	
	व्याकरण आज्ञा: - पाठ - 11 विश्लेषण • परिभाषा व अर्थ • विशेषण और विशेष्य • वाक्यों में अर्थ का ज्ञान गतिविधि: - विश्लेषण और विशेष्य शब्दों को मिलाकर सही क्रम में लिखें।	2	
	पाठ - 12 क्रिया • परिभाषा व अर्थ • क्रिया की पहचान व सही रूप गतिविधि: - चित्र वर्णन कर क्रियाएँ लिखें।	2	
	पाठ - 13 काल • परिभाषा व अर्थ • काल परिवर्तन गतिविधि: - चित्र के माध्यम से काल संबंधी वाक्य शब्द भंडार: - भिन्नार्थक शब्द प्रस्ताव: - पुस्तकालय मुद्दावर पत्र: - स्कूल में पीने के पानी की उचित व्यवस्था हेतु प्रधानाचार्य को पत्र संवाद: - फलवाली व ग्राहक के बीच बातचीत चित्र-वर्णन: - चित्र को देखकर हो रहे कार्यों का वर्णन अपनी शब्दों में करें।	2	
		Revision	2
	अगस्त	दौहराई अर्ध वार्षिक परीक्षा	

Month

Topic

Days

अक्टूबर
(Days-17)

कन्नक हिंदी पाठमाला

पाठ - 11	माँकी कहाँ वुँई	3
गतिविधि:-	चित्र वर्णन	
पाठ - 12	काकी	2
गतिविधि:-	'महात्मा गांधी' जी की राष्ट्रपिता क्यों कहा जाता है। स्वच्छ वर्णन।	
पाठ - 13	प्लास्टिक प्रदूषण	2
गतिविधि:-	पर्यावरण प्रदूषण पर स्कू पीस्वर तैयार करें।	
पाठ - 14	नैतिकता का संदेश	2
गतिविधि:-	चित्र का वर्णन कर अपने शब्दों में लिखें।	
व्यकरण जोन:-	पाठ - 6 संज्ञा	2
गतिविधि:-	संज्ञा भेद का नाम (अनुच्छेद में से संज्ञा शब्द चुनिए)	
पाठ - 8	वचन	1
गतिविधि:-	वचन परिवर्तन चित्र पर आधारित पंक्तियाँ लिखकर स्मकचन, बहुवचन शब्दों को रेखांकित करें।	
पाठ - 10	सर्वनाम	2
गतिविधि:-	सही भेद का नाम वचनों में से सर्वनाम शब्द व भेद का नाम लिखें।	
शब्द - भंडार:-	उत्तेक शब्दों के लिए स्कू शब्द	
कहानी:-	स्वावलंबन की सीख	
प्रस्ताव:-	मेरे जीवन का लक्ष्य	
पत्र:-	'समय का सदुपयोग' करने की सलाह देते हुए मित्र को पत्र लिखें।	
संवाद:-	दूध में मिलाकट की शिकायत करते हुए इधवाले व मास्क के बीच बातचीत	
चित्र - वर्णन:-	चित्र देखकर ही रहे कार्यों का वर्णन अपने शब्दों में करें।	

अपठित गद्यांश व पद्यछां

Month

Topic

कनक हिंदी पाठमाला

पाठ - 15 मैं भी उड़ सकती हूँ

नवम्बर
(Days-20)

गतिविधि :- किरण की तरह ही सुधा चंडन खिलाड़ी की कहानी लिखो जिसने सभ्यता के वायुमय संसार में अपना नाम कमाया।

पाठ - 16 एक बूँद

गतिविधि :- एक छोटे चार्ट पर बरसात का दृश्य प्रस्तुत करें।

पाठ - 17 एक प्रसृतिक वैद्य - तुलसी

गतिविधि :- कक्षा में आशुभाषण प्रतियोगिता का आयोजन

व्यकरण शीत :- पाठ - 14 अविकारी शब्द - भेदों का वान

गतिविधि :- कहानी पूरी करो।

पाठ - 15 संधि, नूर शब्दों का निर्माण

गतिविधि :- शब्दों का संधि - विच्छेद करो।

पाठ - 16 समास • समास विग्रह

गतिविधि :- समास विग्रह कर समास का नाम लिखो।

शब्द-अंतर :- पर्यायवाची शब्द, विलोम शब्द, अनेकार्थी शब्द

प्रस्ताव :- स्वास्थ्य ही जीवन है।

कहानी :- जैसा करोगे वैसा भोगे

पत्र :- अपने स्कूल के वार्षिकोत्सव का वर्णन करते हुए मित्र को पत्र लिखें।

संवाद :- विद्यालय की ओर से पिकनिक पर जाने की अनुमति माँगते हुए माता जी से संवाद

चित्र-वर्णन :- चित्र देखकर ही रहे कार्यों का वर्णन अपने शब्दों में करें।

Revision

Month	Topic	
दिसंबर (21 Days)	कनक हिंदी पाठशाला पाठ-18 उत्तराखण्ड के ताल - जैनीताल और भीमताल गतिविधि:- किसी पहाड़ी स्थल का भ्रमण कर उसके विषय पर कुछ पंक्तियाँ लिखीं।	3
	पाठ-19 वैद्य जी गतिविधि:- परंपकार का फल विषय पर कहानी रचना करीं।	3
	पाठ-20 जवाहर भाई गतिविधि:- चाचा नेहरू के व्यक्तित्व संबंधी कुछ पंक्तियाँ लिखीं।	3
	व्याकरण प्रश्न:- पाठ-17 वचन गतिविधि:- सही क्रम में वचन द्वारा लिखें।	2
	पाठ-18 सामान्य अशुद्धियाँ गतिविधि:- अशुद्ध वाक्यों को शुद्ध करीं।	1
	पाठ-19 विराम चिह्न गतिविधि:- वाक्यों में उचित स्थान पर विराम-चिह्न का प्रयोग करीं।	2
	पाठ-20 मुहावरें - अर्थ व वचन प्रयोग शब्द-भंडार:- भिन्नार्थक शब्द	1
	प्रस्ताव:- गणतंत्र दिवस	1
	पत्र:- किजली अधिकारी को बार-बार किजली जाने की शिकायत करते हुए पत्र लिखें।	1
	कहानी:- पत्थर हटाने का इनाम अपाठित गद्यांश व पद्यांश	1
जनवरी (13 Days)	दौराई और वार्षिक परीक्षा	
फरवरी (17 Days)	दौराई + वार्षिक परीक्षा	
मार्च	वार्षिक परीक्षा	

Revision

2

K S Convent school
Syllabus of Math(2024-25)
Class-6
Book name- Essential Mathematics(Srijan)
Author-Dilip Kumar Bhattacharyya

Unit test -1

Chapter-1[Number system]

Chapter-2[Natural Numbers and Whole Numbers]

1st term

Chapter-3[1.Negative Numbers and Integers

2. Integers

3. Number line]

Chapter-4[Sets]

Chapter-5[Fractions]

Chapter-6[Decimals and Word Problems]

Chapter-7[1.Factors and multiples & Play with numbers

2.Simplification of Brackets

3. Divisibility tests for 2,3,4,5,6,7,8,9,10&11]

Chapter-8[Ratio and Proportion]

Chapter-9[Unitary Method]

Chapter-10[Percentage]

Chapter-11[Speed,Distance and Time]

Unit test-2

Chapter-12[Fundamental concepts]

Chapter-13[Fundamental Operations: 1.Substitution & 2. Simple Equations]

2nd. Term

Chapter-14[Geometry:Fundamental Concepts]

Chapter-15[Angles]

Chapter-16[Quadrilaterals]

Chapter-17[Construction of Angles]

Chapter-18[Triangles]

Chapter-19[Circle]

Chapter-20[Linear Symmetry]

Chapter-21[Mensuration]

Chapter-22[Statistics(graphical representation of statistical data)]

Chapter-23[Statistics 1. Data handling. 2.Arithmetic mean and median

Month	Topic	Days/ no. Of periods
April	Chapter-1[Number System] 8-digit numbers, estimation of numbers, place value (recapitulation and extension), operation on large numbers, word problem of number operations involving large numbers, numbers in Indian and international system Activity:- presenting numbers in Indian place value system and international place value system	8
	Chapter-2[Natural Numbers and Whole Numbers] Natural numbers,Whole numbers Operations on whole numbers , Number line, seeing pattern and identifying formulating rules for operation on numbers. Activity:- Playing magic with numbers.(magic square)	5
	Chapter-3[1.Negative Numbers and Integers 2. Integers 3. Number line] Connection of negative number in daily life, representation of negative numbers on number line, ordering of negative integers, operation of addition and subtraction of integers, ordering of integers. Activity:- Addition and Subtraction of integers using number line.	6
May	Chapter-4[Sets] Idea of sets, representation of sets types of sets: finite/ infinite and empty, cardinality of a set Activity:- Make flash cards on the topic types of sets.	5
	Chapter-5[Fractions] Fraction as a part of whole, fraction as a division, proper, improper and mixed fractions, equivalent fraction, comparison of fraction, operations on fraction	5

	<p>Activity:- make a poster on the terminology associated with algebra like polynomials ,degree ,like and unlike terms etc.</p> <p>Chapter-13[Fundamental Operations: 1.Substitution & 2. Simple Equations] Framing algebraic expressions, Evaluation of algebraic expression by substituting a values for the variable, introduction to the linear equation in one variable</p> <p>Chapter-14[Geometry:Fundamental Concepts] Line, Line segment, Ray, open and closed figures , interior and exterior of closed figure, curvilinear and linear boundaries</p> <p>Activity:- make a poster of keyboard used in</p> <p>Chapter-15[Angles] Vertex, arm,interior and exterior, Measure of angles types of angles:- acute, obtuse, right, straight, reflex, complete and zero angle</p> <p>Activity:- make different types of angle(Acute angle, obtuse angle, right angle etc.) using matchsticks or straw etc.</p>	<p>4</p> <p>5</p> <p>4</p>
November	<p>Chapter-16[Quadrilaterals] Sides, vertices, angles, diagonals, adjacent sides and opposite sides , interior and exterior of a quadrilateral, types of quadrilateral:- trapezium, parallelogram, rectangle, square, rhombus</p> <p>Activity:- prepare cuttings of different shapes using cardboard of types of quadrilaterals.</p> <p>Chapter-17[Construction of Angles] Drawing perpendicular bisector, construction of angles(using protractor) ,angles 60°,120° (using compass) angle bisector- making angle of 30°,45° 90°etc.(using compasses) ,</p> <p>Activity:-make flash cards of drawing different angles using compass</p> <p>Chapter-18[Triangles] Triangle–vertices, sides, angles, interior and exterior, altitude and median</p> <p>Activity:- identify vertices, sides, angles, interior and exterior, altitude and median of a given Triangle.</p> <p>Chapter-19[Circle] Construction of circle</p> <p>Activity:- make a pie plate to define radius, diameter, circumference etc.</p>	<p>5</p> <p>5</p> <p>5</p> <p>5</p>

December	<p>Chapter-20[Linear Symmetry] Observation and identification of 2D symmetrical objects for reflection symmetry, recognising reflection symmetry(identifying axes).</p> <p>Chapter-21[Mensuration] Concept of perimeter and, area of rectangle and a square, conversion of units, counter example of different misconception related to perimeter and area, Activity:- make a project on perimeter and area.</p> <p>Chapter-22[Statistics(graphical representation of statistical data)] collection and Organisation of data- examples of organizing it in Tally bars and a table,pictograph pictograph- need for scaling in pictographs interpretation and construction of pictograph, construction of bar graphs for given data interpreting bar graphs. Activity:- represent the given data in bar graph and collect some pictures of graph from news paper and then discuss information you get from it.</p> <p>Chapter-23[Statistics 1. Data handling. 2.Arithmetic mean and median] Mean and median of data not having more than 10 observation Activity:- calculate your average score in maths test.</p>	4 8 4 5
January	Revision test	
February	Revision test	
March	final exam	

K S CONVENT SCHOOL

ANNUAL SYLLABUS

SCIENCE

CLASS-6th

SESSION: [2024-2025]

Unit Test 1 (syllabus)

- Theme[1] Physics
Unit 1 [Matter]
- Theme[1] Chemistry
Unit 1 [Introduction of chem.]
- Theme[1] Biology
Ch - 1 [The Leaf]

Half Yearly Exam (Syllabus)

Theme[2&3] Physics → Theme2 (Unit1 to3)

→ Theme3 (Unit1)

Theme[1&2] Chemistry → Theme1 (Unit2)

→ Theme2 (Unit1 to3)

Theme[1&2] Biology → Theme1 (Ch-2)

→ Theme2 (Ch-3,4,5)

Unit Test 2 (syllabus)

- Theme[3] Physics
Unit(2) [Friction and its effects]
- Theme[3] Chemistry
Unit 1 [State of matter]
- Theme[2] Biology
Ch – 6 [Circulatory system]

Annual Exam (Syllabus)

Physics: Theme4 Unit-1

Theme5 Unit-1

Theme6 Unit-1to3

Chemistry: Theme3 Unit- 2

Theme4 Unit-1, 2

Theme5 Unit-1, 2

Biology: Theme4 Ch-7

Theme5 Ch-8

Month	Topic
April [Days=19]	<p data-bbox="432 353 831 398">Physics -Theme 1[Matter]</p> <p data-bbox="432 439 647 477">Unit1: Matter</p> <ul data-bbox="483 521 1182 719" style="list-style-type: none"> • Matter • State of matter • Characteristics of solid, liquid, gas. • Why matter exists in three different states <p data-bbox="432 763 1342 801"><u>Activity-</u> To prepare that matter is made up of tiny particles</p> <p data-bbox="432 835 1270 880">Chemistry –Theme 1:Unit 1[Introduction to chemistry]</p> <ul data-bbox="483 925 911 1014" style="list-style-type: none"> • Science of chemistry • Importance of chemistry <p data-bbox="432 1059 906 1097">Revision: Physics unit 1 matter</p> <p data-bbox="432 1137 1238 1227"><u>Activity-</u> To determine the same common laboratory apparatus</p> <p data-bbox="432 1261 852 1305">Biology- Theme1[Plant life]</p> <p data-bbox="432 1350 727 1388">Chapter1[The Leaf]</p> <ul data-bbox="483 1433 1153 1794" style="list-style-type: none"> • Structure and functions • External structure of leaf • Functions of leaf • Kinds of leaves - Simple and compound • Venation • Modification of leaf • Vegetative propagation by leaf <p data-bbox="432 1839 1321 1877"><u>Activity-</u> To Collect and identify monocot and dicot leaves</p> <p data-bbox="432 1910 868 1955">Revision: Unit-1[Chemistry]</p>

<p>May [Days=22]</p>	<p>Physics- Theme2[Physical quantities and measurement]</p> <p>Unit1: Measurement of length</p> <ul style="list-style-type: none"> • Importance of measurement in everyday life • Measurement of length • Need for a standard state • Standard unit • Standard unit of life • Inch and foots as unit of length • Error <p><u>Activity</u>- To measure the area of book using a spare graph</p> <p>Revision: Ch-1 [Biology]</p> <p>Chemistry – Unit2[Development of chemistry]</p> <ul style="list-style-type: none"> • Development of Chemistry • Food and chemistry • Cosmetics and chemistry • Clothing and chemistry • Chemicals as medicine • Chemistry in industries • Notable persons and their contributions • Dark side of Chemistry <p>Revision: Ch-2 [Physics]</p> <p>Biology – Chapter 2[The flower]</p> <ul style="list-style-type: none"> • Structure of flower • Sexual reproduction in flowers • Pollination • Fertilization • Formation of fruit and seed • Parts of fruit • The seed
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- Seed germination

Activity- To draw the structure of flower in scrapbook

Revision: unit-2 [Chemistry]

Physics Unit2 –Measurement of mass and time

- Measurement of mass
- Measurement of time
- Early methods
- Readings twenty four hour clock
- Advantages

Chemistry Theme 2[Elements , Compound and Mixture]

Unit 1: Elements and compound

- Elements , its classification
- Modern concept of an atom
- Modern concept of molecules
- Compound

Activity- To find out whether sugar is a compound is or an element.

Revision: Ch-2(Bio.) flower

Biology Theme 2: The cell

Chapter3 – The cell

- Introduction
- Structure of a cell
- Cell membrane, Cytoplasm
- Nucleus
- Cell organelles

Activity- To study epigel germination in bean seed

Revision: Ch-2 (Chem.)

<p>June</p> <p>July</p> <p>[Days=22]</p>	<p>Physics Unit 3 [Temperature and its Measurement]</p> <ul style="list-style-type: none"> • Measurement of temperature • Thermometric scales • Measurement by estimation • Accuracy • Conventions for writing units and their symbols • Using graphs paper to find the area of irregular shapes • Measurement of area • Units of area • Formula for calculating area of some regular shapes <p>Summer vacations</p> <p>Chemistry: Unit 2 [Pure substance, mixture and compound]</p> <ul style="list-style-type: none"> • Pure substance • Mixture • Kinds of mixture • Characteristics of mixture • Difference between mixture and compound • Why air is regarded as a mixture • Why water is regarded as a compound <p>Revision: unit 2 (Chem.)</p> <p>Biology Theme 3 [Human body]</p> <p>Chapter 4 [Digestive system]</p> <ul style="list-style-type: none"> • Nutrition • Digestive system • Digestion in humans • Indigestion and its cause • Healthy food habits <p>Activity- To draw human digestive system and label it.</p>
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<p>August [Days=19]</p>	<p>Revision: Ch-4 (Biology)</p> <p>Physics Theme 3[Force]</p> <p>Unit 1: Force and its effects</p> <ul style="list-style-type: none"> • What is force? • Effects • Consequential forces • Forces in nature <p>Activity- To show that force is a push</p> <p>Chemistry- Unit 3 [Separation of components of a mixture]</p> <ul style="list-style-type: none"> • Methods of separation • To separate constituents of a mixture of sand ,saw dust and common salt • To separate constituents of a mixture of iron fillings Sulphur and common salt <p>Revision: Ch-Force[Physics]</p> <p>Biology Chapter5 [Respiratory system]</p> <ul style="list-style-type: none"> • Introduction • Types, process of respiration • Combustion and respiration • Respiratory of breathing • Respiratory diseases <p>Revision:</p> <p>Theme[2&3] Physics→Theme2(Unit1to3) →Theme3(Uni1)</p> <p>Theme[1&2] Chemistry→Theme1(Unit2) →Theme2(Unit1to3)</p>
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<p>September [Days=20]</p> <p>October [Days=17]</p>	<p>Theme[1&2] Biology→Theme1(Ch-2) →Theme2(Ch-3,4,5)</p> <p>Half yearly Exams</p> <p>Physics Unit 2 [Friction and its effects]</p> <ul style="list-style-type: none"> • Force of friction • Units of friction • Spring balance • Magnitude and direction of force • Addition of force • Cancellation and subtraction of force <p>Chemistry Theme3 [Matter]</p> <p>Unit 1 : State of matter</p> <ul style="list-style-type: none"> • What is matter? • States of matter • Properties of solid, liquid and gas • Factors responsible for existence of matter in different states <p>Revision: Unit 2(Physics)[Friction and its effect]</p> <p>Biology Chapter6 [Circulatory system]</p> <ul style="list-style-type: none"> • Introduction • Circulatory system in human beings • Blood groups • Blood transfusion • Keeping the heart healthy
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<p>November [Days=20]</p>	<p>Revision: Theme 3(Chem.)</p> <p>Physics Theme4 [Energy]</p> <p>Unit 1 Simple machines and their importance</p> <ul style="list-style-type: none"> • Why we need a machine • Simple machine and its types • Terms related to machine <p>Chemistry Unit2 [Arrangement of atoms/molecules in solids, liquids and gases]</p> <ul style="list-style-type: none"> • Process involved in interconversion of matter • Arrangements of atoms/ molecules • Effect of heat on matter • Spaces b/w them <p>Biology Theme 4[health and hygiene]</p> <p>Chapter7 [Health and hygiene]</p> <ul style="list-style-type: none"> • Introduction • Types of disease :infectious and non –infectious • Communicable diseases • Presentation and control of communicable diseases • Vaccines • Hygiene <p>PhysicsUnit 2: [Types of simple machines]</p> <ul style="list-style-type: none"> • Lever, its principle • Order of lever →First →Second →Third • Pulley • Inclined plane • Wedge • Screw, the wheelend etc
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- Maintenance and care

Chemistry Theme 4[Water]

Unit1: [Importance of water and its resources]

- Importance of water
- Water resources
- Classification of water
- Water cycle
- Purification of water
- Need for potable water
- Potable or drinking water
- Town water supply

Physics Theme5 [Light]

Unit 1[Light and general terms used in light]

- Light
- Sources
- Definitions for light

Activity- To identify opaque, transparent and translucent objects

Unit 2 [Rectilinear propagation of light, pinhole camera and shadows]

- Applications
- Pinhole camera
- Shadows and their kinds
- What is an eclipse?
- How is a lunar eclipse caused?
- How is a solar eclipse caused

Chemistry Unit 2 [Water as Universal solvent, Reasons for its pollutions and its prevention]

<p>December [Days=21]</p>	<ul style="list-style-type: none"> • Different states of water and their changeability • Water as universal solvent • Causes of the pollution of natural water bodies • Conservation of water • Rain water harvesting <p><u>Activity-</u> Draw the process of rain water harvesting</p> <p>Revision: Ch-7[Biology]Unit2 [Physics]Theme4(Water)</p> <p>Biology Theme 5[Adaption]</p> <p>Chapter 8 [Adaptation]</p> <ul style="list-style-type: none"> • Introduction • Habitat • Types of organisms • Adaptation in aquatic plants, frogs, fish, cactus, mountains animals/plants, aerial animals/plants <p><u>Activity-</u> Paste 2-2 pictures of different types of animals according to adaptation</p> <p>Physics Theme 6 [Magnetism]</p> <p>Unit 1 [Natural and artificial magnets]</p> <ul style="list-style-type: none"> • Discovery of magnets • Natural and artificial magnets • Magnetic and non-magnetic substances <p>Chemistry Theme 5 [Air and its atmosphere] Unit 1[atmosphere and constituents of air]</p> <ul style="list-style-type: none"> • Introduction • constituents of air • importance of oxygen
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<p>January [Days=13]</p>	<ul style="list-style-type: none"> • combustion • percentage composition of air and their uses <p><u>Activity-</u> To show exhaled air contains Carbon dioxide</p> <p>Physics Unit2 [Properties and uses of magnets]</p> <ul style="list-style-type: none"> • Properties of magnet • Making of magnet • Making the magnet with help of electric current • Choice of materials • Temporary and permanent magnets • Storing magnets • Demagnetization of a magnet • Uses of magnets and electromagnets <p>Chemistry Unit 2 [Importance of oxygen]</p> <ul style="list-style-type: none"> • Importance of oxygen for all forms of living beings • Comparison b/w combustion and respiration • Rusting of iron • Respiration in plants • Causes of increase of CO₂ into atmosphere <p>Physics Unit 3 [Magnetic effect and magnetic lines of force]</p> <ul style="list-style-type: none"> • Introduction • Magnetic field and magnetic lines of force • Earth as a huge magnet • Magnetic compass <p><u>Activity-</u> To show existence of a magnetic field around a magnet</p> <p>Revision of Physics: Theme4 Unit-1</p> <p style="padding-left: 100px;">Theme5 Unit-1</p> <p style="padding-left: 100px;">Theme6 Unit-1to3</p>
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<p>February [Days=17]</p>	<p>Revision of Chemistry: Theme3 Unit- 2 Theme4 Unit-1, 2 Theme5 Unit-1, 2</p> <p>Revision of Biology: Theme4 Ch-7 Theme5 Ch-8</p>
<p>March [Days=21]</p>	<p><u>Annual Examination</u></p>

KS Convent School

Session 2024- 2025

Class -6th

Syllabus of History ,Civics

Prescribed book for history and civics- Focus on History and Civics.

Author :Deeksha Dadheech

April	<p>Chapter 1- History -An Introduction</p> <ul style="list-style-type: none">- Sources of history- Literary sources- Archaeological sources <p>Activity- make the tools used by early man with the help of clay.</p> <p>Chapter 2 -The river valley civilization: Mesopotamian Civilization.</p> <ul style="list-style-type: none">- meaning of civilization- Mesopotamian society <p>Activity- Collage making of the Gods of Mesopotamian Civilization</p>
May	Chapter 3- The river valley civilization Egyptian civilization

	<ul style="list-style-type: none"> - sources - Kingdom <p>Activity : on the map of Egypt mark the river Nile.</p> <p>Chapter 1- Rural local Self Government(Civics)</p> <ul style="list-style-type: none"> - Gram Panchayat - Zila Parishad <p>Activity : A role play on the meeting of a gram panchayat</p>
July	<p>Chapter 4 The river valley civilization Indus Valley Civilization</p> <ul style="list-style-type: none"> - Discovery and extent - main sites <p>Activity :using clay try to make seals of the harappans.</p> <p>Chapter 5- The river valley civilization Chinese civilization</p> <ul style="list-style-type: none"> - extent of the civilization - contributions of the Chinese <p>Activity :Find out the famous Chinese pilgrims who came to India and what did they observe about India.</p>
August	Revision of half yearly exam
September	Half yearly exam
October	Chapter 6- The Vedic Civilization

	<ul style="list-style-type: none"> - origin of the Aryans - aryavrata <p>Activity: various religions are followed in India yet it holds It's Unity. Depict India as a secular country with the help of a beautiful poster.</p> <p>Chapter 7 -Mahavir and Buddha great preachers</p> <ul style="list-style-type: none"> - Jainism - Buddhism <p>Activity: visit to a Jain temple or a Buddhist temple</p> <p>Chapter 2 -Urban Local Self Government</p> <ul style="list-style-type: none"> - Municipal Corporation - functions of the local bodies <p>Activity: present a skit based on dengue prevention which depicts all the measures to be taken to stop the spreading of the dengue</p>
November	<p>Chapter 8- Rise of Kingdoms and Republics</p> <ul style="list-style-type: none"> - Janpadas - mahajanpadas <p>Activity: research about Chandragupta Maurya and prepare a scrapbook by relevant images.</p>

	<p>Chapter 9 -The mauryan Empire</p> <ul style="list-style-type: none"> - The Great Ashoka - Spread of Buddhism <p>Map work: on the map of India mark Ujjain, Sarnath ,Taxila and Vaishali</p>
December	<p>Chapter 10- The Golden Age :Gupta Empire</p> <ul style="list-style-type: none"> - Gupta administration -Decline of the Guptas <p>Activity: trace a coin on a piece of paper make a list of all that is inscribed in a coin today.</p>
January	revision for annual exam
February and March	revision and annual exam
<p>Syllabus of unit test 1- chapter 1 (history)</p> <p style="text-align: center;">Chapter 1(civics)</p> <p>Syllabus of unit test 2- Chapter 6</p> <p>Syllabus of half yearly examination-chapter 2,3,4,5 (History)</p> <p style="text-align: center;">- chapter 1 (civics)</p> <p>Syllabus of annual examination- chapter7,8,9,10 (History) - chapter 2 (civics)</p>	

KS Convent School

Session 2024- 2025

Class -6th

Syllabus of Geography

Prescribed book for Geography: Panorama A Textbook of Geography.

Author : Veena Bhargava

April	Chapter 1 -Map Reading - Globe - Map Activity :draw a neat diagram to show the 8 Cardinal Points.
May	Chapter 2 -Landforms - mountains - plains Activity- write five lines about Himalaya
July	Chapter 3 -Water Bodies - importance of oceans - Caspian Sea Activity :discuss about five importance of rivers
August	Revision for half yearly examination

September	Half yearly examination
October	<p>Chapter 4 -Agriculture</p> <ul style="list-style-type: none"> - Types of farming - Green Revolution <p>Activity: make the list of Rabi crops and kharif crops on A4 sheet.</p>
November	<p>Chapter 5 -Minerals</p> <ul style="list-style-type: none"> - Types of minerals - conservation of minerals <p>Activity: a debate on the topic :the world without Petroleum</p>
December	<p>Chapter 6 -Study of Continents: North America</p> <ul style="list-style-type: none"> - Formation of continents - North America <p>Activity: on the map of North America mark Mississippi river and great lakes.</p> <p>Chapter 7 Study of continents: South America</p> <ul style="list-style-type: none"> - political divisions - physical features <p>Activity. Speak five sentence about South America</p>
January	revision for annual exam

February
and March

revision and annual exam

Unit test 1: chapter 1

Unit test 2- chapter 4

Half yearly exam - chapter 2,3,

Annual exam- chapter -5,6,7

KS Convent School

Syllabus of Punjabi

class- VI

Unit Test - I

ਪਾਠ - 1 ਜੀ ਕੋ ਜੀ ਕਹਿਓ

ਪਾਠ - 2 ਗਯਾ ਅਤੇ ਲੁੱਥੜੀ

ਵਿਆਕਰਣ :- ਵਿਭੇਜੀ ਸ਼ਬਦ, ਲਿੰਗ, ਵਚਨ

Half Yearly Exam

ਪਾਠ 3 ਤੇ ਲੈ ਕੇ 7 ਤੱਕ Reading full

ਵਿਆਕਰਣ :- ਵਿਭੇਜੀ ਸ਼ਬਦ, ਲਿੰਗ, ਵਚਨ, ਸਮਾਕਰਸ਼ਕ ਸ਼ਬਦ
ਮੁਗਏ ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਵਾਲੀ ਵਿਰਸ਼ਬਦ, ਮਾਗੇਤਰ, ਪਿਛੇਤਰ

ਪਾਠ ਨਾਂਵ

ਪਾਠ - ਬੋਲੀ

ਲੇਖ ਰਚਨਾ :- ਮੰਗ ਮਨ - ਭਾਂਡਿਆ ਸਾਧਿਆਪਰ, ਸਵੇਰ ਦੀ

ਸੋਚ, ਕੀਪਊਰ

ਪੱਤਰ :- ਮੁੱਖ ਸਾਧਿਆਪਰ ਸ਼ੁਰੂ ਵਜੀਹ ਸ਼ੁਰੂ ਪੱਤਰ
ਉਠਾ ਜੀ ਵਲੋਂ ਭੇਜੇ ਤੇਰੇ ਵਾਲੀ ਪੱਤਰ
ਸੇਕਸ਼ਨ ਵਾਲਾ ਸ਼ੁਰੂ ਪੱਤਰ

ਕਹਾਣੀ :- ਭੇੜੀ ਸੰਗਤ, ਜੇਕੇ ਦਾ ਮਾਡਾ ਦੇਵ ਵਾਲੀ ਮੁਕਾਮੀ

Unit Test - II

ਪਾਠ - 8 ਵਿਸ਼ਾਇਆ

ਪਾਠ - 9 ਵਰਣ

ਵਿਆਕਰਣ :- ਪੁੰਜਿੰਗ ਪੁੰਜਿੰਗ, ਵਰਨ ਵਰਣ, ਵਿਰੋਧੀ ਸ਼ਬਦ

ਪਾਠ - 10 to 14 ਤੋਂ full Reader

ਵਿਆਕਰਣ :- ਪੁੰਜਿੰਗ, ਵਰਨ, ਵਿਰੋਧੀ ਸ਼ਬਦ, ਸਮਾਨਰਥਕ ਸ਼ਬਦ
ਅਗੋਤਰ, ਪਿਛੋਤਰ, ਅਗਛੇ, ਘੜੇ ਸ਼ਬਦਾਂ ਕਈ ਵਿਰ ਸ਼ਬਦ
ਲੇਖ ਲੇਖਨ - ਮੰਗ ਮਰੁੱਲ, ਸ੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ,
ਵਿਆਖੀ ਦੇ ਮੰਗ

ਪੱਤਰ :- ਤੁਹਾਡੇ ਵਾਰਾ ਜੀ ਵਿਰੋਧ ਗਏ ਜੋ ਕਿਸੇ ਨੂੰ ਪੱਤਰ
ਲਿਖੋ।

ਪਿਤਾ ਜੀ ਤੋਂ ਪੱਤਰ ਮੰਗਵਾਉਣ ਕਈ ਪੱਤਰ

ਮਿਤਰ ਨੂੰ ਪਾਸ ਤੋਂ ਵੇ ਵਧਾਈ ਪੱਤਰ

ਕਾਫੀ :- ਸੁਖ ਬਾਗਮਿਥਾ, ਕੁੰਬਲੀ ਤੇ ਕੀ

ਪਾਠ - ਵਿਗਿਆ, ਪਸਕਾਂਦ

Month	Topic	
ਮਈ	<p>ਪਾਠ - 1 ਜੀ ਕੌ ਤੇ ਜੀ ਕਹਿ</p> <p>Activity:- ਮਿੱਠਾ ਚੋਲ੍ਹਣ ਦਾ ਝਾਭ ਅਤੇ ਕੋੜਾ ਚੋਲ੍ਹਣ ਦੇ ਕੁਸ਼ਮਣ ਬਾਰੇ ਹੋ</p> <p>ਪਾਠ - 2 ਗਯਾ ਅਤੇ ਲੁੰਬੜੀ</p> <p>Activity:- ਇਕ ਲਿਖ ਰਹੀ ਮਾਇਸਕ੍ਰੀਮ ਜਾ ਮਾਇਸਕ੍ਰੀਮ ਦੀਆਂ ਤੀਖੀਆਂ ਨਾਲ ਇਸਦੇ ਆਲੇ - ਦੁਆਲੇ ਵਾਲ਼ ਖੜਕਿ</p> <p>ਪਾਠ - 10 ਲਿੰਗ</p> <p>ਪਾਠ - 11 ਦੁਕਲੇ</p> <p>ਪੱਤਰ :- ਮੁਖ ਮਾਪਿਆਪਰ ਕੁੰ ਲੀਕਿ ਸ਼ਈ ਪੱਤਰ</p> <p>ਲੇਖ ਰਚਨਾ :- ਮੇਰਾ ਮਨ ਤਾਂਉਰਾ ਮਾਪਿਆਪਰ</p> <p>ਪਾਠ - ਵਿਹੋਰੀ ਸੁਘਰ</p>	
ਮਈ	<p>ਪਾਠ - 3 ਵਿਗਿਆਨਕ ਸੂਚਕ</p> <p>Activity:- ਵਿਗਿਆਨ ਨਾਲ ਸੰਬੰਧਤ ਚੀਜ਼ਾਂ ਦਾ ਚਾਰ ਖੜਕਿ।</p> <p>ਪਾਠ - 4 ਠੰਡੀ ਠੰਡੀ ਕੁੜਕੀ</p> <p>Activity:- ਵਿਖਣ ਦੀ ਸਗਇਤਾ ਨਾਲ ਕੁੜਕੀ ਤਿਆਰ ਕਰਕਾ</p> <p>ਕਹਾਣੀ :- ਮੇਰੇ ਦਾ ਮਾਛਾਂ ਦੇਣ ਵਾਲੀ ਮੁਕਾਮੀ</p> <p>ਪਾਠ - 5 ਕੁੜਕ</p> <p>Activity:- ਆਪਣੇ ਪਰ ਜਾਂ ਕੁੜਕ ਇਕ ਰੋਖ ਝਗਾਡਿ</p> <p>ਪੱਤਰ :- ਚਾਚਾ ਜੀ ਦੁਕੇ ਤੇਜੇ ਤੇਹੇ ਸ਼ਈ ਪਕਵਾਰ</p> <p>ਪਾਠ - 13 ਸਮਾਕਰਥਰ ਸੁਘਰ</p> <p>ਪਾਠ - 1 ਖੋਲੀ</p> <p>ਲੇਖ ਰਚਨਾ :- ਸੁਛ ਦੀ ਸੇਰ</p> <p>ਅਗੇਤਰ , ਪਿਛੇਤਰ</p>	
Jun	Summer Vacation	

Month	Topic	Days
July :-	<p>ਪਾਠ-6 ਮਾਠੇਗੰਜੇਡਰ ਗ੍ਰਾਮਮ ਵੇਲੇ Activity:- ਟੈਲੀਫੋਨ ਦੇ ਸਾਭ ਆਡੇ ਜਾਨੀ ਧਾਰੇ ਏਯੋ।</p> <p>ਪਾਠ-7 ਝੁਕਣ-ਮੀਠੀ Activity:- ਪੰਜਾਬ ਦੀ ਕਿਸੇ ਝੋਰ ਖੰਡੇ ਨਾਲ ਸੰਬੰਧਿਤ ਕੁਝ ਟਾਂਕੇ ਲਿਖੋ।</p> <p>ਪਾਠ- ਕਾਂਢ ਪਾਠ-18 ਬੜੇ ਸੁਖਰਾਂ ਲਈ ਇਹ ਸੁਖਰ ਪਾਠ-21 ਮੁਗਝੇ ਲੇਖ ਗਠਨ :- ਰੀਪੋਰਟ ਪੱਤਰ :- ਸ਼ੇਰਸ਼ਾਹ ਬਦਸ਼ਾਹ ਲਈ ਪੱਤਰ ਕਹਾਣੀ :- ਠੇਕੀ ਸੰਗਤ</p>	
Aug	Revision	
Sept	Half Yearly Exam	
<u>Oct</u>	<p>ਪਾਠ-8 ਇਮਤਿਹਾਨ ਪਾਠ-9 ਝੁਕਣ Activity:- ਇਹ ਝੁਕਣ Activity:- ਸਫੇਰ ਦੀ ਸੇਠ ਝਾਠ ਆਡੇ ਏਯੋ ਪਾਠ- ਲਿੰਗ ਪਾਠ- ਝੁਕਣ ਪਾਠ- ਟਿੱਠੀ ਸੁਖਰ ਲੇਖ ਗਠਨ :- ਮੇਰਾ ਸਕੂਲ ਪੱਤਰ :- ਮਿਤਰ ਨੂੰ ਪਾਸ ਡੇਢ ਲਈ ਵਧਾਈ ਪੱਤਰ ਕਹਾਣੀ :- ਸੁਖ ਖਾਗਮੰਗਾ</p>	

Month

Topic

Nov

ਪਾਠ-10 ਮੈਂ ਇਕ ਬੱਚਾ

Activity:- ਟੁਕੜਾ ਪਾਠ

ਪਾਠ-11 ਰੁੱਖ

Activity:- ਰੁੱਖ ਦੇ ਲਾਭ ਦੱਸੋ

ਪਾਠ-12 ਸੁਪਰ ਗਿਲਾ ਭੇੜ

Activity:- ਸਾਪੇ ਪਾਠ ਨਾਕਰ ਬਾਰੇ ਪੰਜ ਵਾਰ ਲਿਖੋ।

ਪਾਠ- ਸਮਾਨਰਥ ਸੁਬਰ

ਲੇਖ ਰਚਨਾ :- ਸ੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ

ਪੱਤਰ :- ਪਿਤਾ ਜੀ ਤੇ ਪੰਜ ਮੰਗਵਾਉਣ ਲਈ ਪੱਤਰ

ਕਹਾਣੀ :- ਚੰਬੜੀ ਆਂਡੇ ਜਾਂ

ਪਾਠ- ਸਮਗੋਤਰ, ਪਿਛੇਤਰ

ਪਾਠ- ਕਿਰਿਆ

Dec

ਪਾਠ-13 ਰਾਗਜ ਦੀ ਕਹਾਣੀ

Activity:- Colloge Making

ਪਾਠ-14 ਸੁਬਰ-ਮੈਂ ਤੇ

Activity:- ਸੁਬਰ-ਮੈਂ ਤੇ ਸਾਪੇ ਕੋਈ ਕਹਾਣੀ ਲਿਖੋ

ਲੇਖ ਰਚਨਾ :- ਦਿਸਾਖੀ ਦਾ ਮੇਲਾ

ਪੱਤਰ :- ਤੁਹਾਡੇ ਸਾਰੇ ਜੀ ਦਿੱਸ ਗਏ ਤੇ ਉਨ੍ਹਾਂ ਨੂੰ ਸਾਪੇ ਦਿਸਾਖੀ
ਵਿਸ਼ਾਸ ਕਰੋ।

ਪਾਠ- ਸੁਗਠੇ

ਪਾਠ- ਖੜੇ ਸੁਬਰਾਂ ਲਈ ਇਕ ਸੁਬਰ

ਪਾਠ- ਪੜ੍ਹਨਾ

Jan

Revision

Feb

Revision + Annual Exam

**KS CONVENT SCHOOL
ANNUAL SYLLABUS 2024-25
SUBJECT – COMPUTER
CLASS – VIth**

MONTH	TOPIC	DAYS
April	<p style="text-align: center;">L-1 Windows 10</p> <p>Lab Work: - Download different types of audio and video files from the Internet. Play the downloaded files in window media player.</p> <p>Activity: - Make an interface of Windows Media Player</p> <p style="text-align: center;">Revision</p>	<p style="text-align: center;">2days 3days 2days 2days</p>
May	<p style="text-align: center;">L-2 Advanced Features of PowerPoint 2016</p> <p>Lab Work: - Slide transition, Animation, Media clips, adding action button, Importing data from other applications.</p> <p>Activity: - Make a Presentation on PowerPoint also add pictures and videos in the presentation.</p> <p style="text-align: center;">L-3 Formulas and Functions</p> <p>Lab Work: - Using formulas to perform calculations, Different ways to enter formulas, Cell range, Cell referencing in formulas.</p> <p>Activity: - Create an invoice in Excel 2016. Fill up details of five items, their quantities and unit prices.</p> <p style="text-align: center;">Revision</p>	<p style="text-align: center;">2days 2days 2days 2days 2days 1day</p>
June	<p>Summer Vacations</p>	
July	<p style="text-align: center;">L-4 Introduction to GIMP</p> <p>Lab Work: - Starting GIMP, creating a new file, Opening an image for editing, Graphics editor.</p> <p>Activity: - Make an interface of GIMP window, open a new file and specify height and weight (In pixel or inches).</p> <p style="text-align: center;">Revision</p> <p style="text-align: center;">L-5 Services on Internet</p> <p>Lab Work: - Observe the basic requirements of Internet, E-banking, Cloud storage, Cybersecurity.</p> <p>Activity: - Create an account on any cloud storage service and upload some files.</p> <p style="text-align: center;">Revision</p>	<p style="text-align: center;">2days 2days 2days 1day 2days 2days 1day</p>
August	<p>Revision L- 1 to 4</p>	
September	<p>Half Yearly Exam</p>	
October	<p style="text-align: center;">L-6 APP Development</p> <p>Lab Work: - Different types of Mobile apps, Downloading and installing the app, Android and iOS, Developing an App.</p> <p>Activity: - Open the https://appinventor.mit.edu/link. Try to develop an app by using this app development tool.</p> <p style="text-align: center;">Revision</p>	<p style="text-align: center;">2days 2days 2days 2days</p>

November	<p style="text-align: center;">L-7 Introduction to HTML5 AND CSS3</p> <p>Lab Work: - Rules for writing HTML5 codes, Creating and saving and HTML documents, editing an existing HTML document, Tags and attributes, Introducing CSS3 Interface.</p> <p style="text-align: center;">ALGORITHMIC INTELLIGENCE</p> <p style="text-align: center;">Revision</p>	<p>2days</p> <p>2days</p> <p>2days</p> <p>2days</p>
December	<p style="text-align: center;">L-8 Introduction to Programming Python</p> <p>Lab Work: - Installing Python, Input and output, Data types and operators, Language translator, Variables, comments in python.</p> <p>Activity: - Write a program to convert kilometer unit to meter, Input five names from the user.</p> <p style="text-align: center;">Introduction to AI</p> <p style="text-align: center;">Revision</p>	<p>2days</p> <p>2days</p> <p>2days</p> <p>2days</p> <p>2days</p> <p>2days</p>
January	<p style="text-align: center;">Revision L- 5 to 8, AI</p>	
February	<p style="text-align: center;">Annual Exam</p>	

**KS CONVENT SCHOOL
ANNUAL SYLLABUS (2024-25)
SUBJECT – GK
CLASS – Vith**

Month	TOPIC	Days
APRIL	L-1 Our flying friends L-2 Kingdom of Plants L-3 Variety of animals L-4 Plam Trees L-5 Animal Quiz L-6 Our Green World L-7 Impotence of Plants L-8 Social Etiquettes L-9 Save our Planet. Revision	4days
MAY	L-10 Follow These Virtues L-11 Behave well L-12 Word Formation L-13 Manias L-14 Famous Quotations L-15 Language and Authors L-16 Books and Authors L-17 Vocabulary L-18 Synonyms Revision/Worksheet	4days
JUNE	Summar Vacations	
JULY	L-19 Antonyms L-20 Agencies of UN L-21 Domain Name L-22 Are you Hungry? L-23 Famous Indians L-24 Indian Musician L-25 Indian Newspapers L-26 Indian State and Union Territories. Revision/Worksheet	4days
AUGUST	Revision L- 1 to 26	
SEPTEMBER	Half Yearly Exam	

OCOTBER	L-27 Indian Nobel Laureates L-28 Navratan's L-29 Lovely hill stations L-30 Multipurpose River valley project L-31 Wildlife sanctuaries and national L-32 Parks in India L-33 Social reformers L-34 Festivals around the world Revision	3days
NOVEMBER	L-35 Buildings around the world L-36 World great personalities L-37 Our beautiful world L-38 Important tourist places L-39 Historical personalities L-40 Branches of science L-41 Scientific instruments L-42 Discovery and scientists L-43 Indian sports Revision/Worksheet	3days
DECEMBER	L-44 Mascots of Olympics L-45 Sports (Women T20 U.S. Open) L-46 Popular Video Games L-47 Water Sports L-48 Track Events L-49 Complete the Patterns L-50 Figure Counting L-51 Mirror Image L-52 Abstract Reasoning Revision/Worksheet	4days
JANUARY	Revision L- 27 to 52	
FEBRUARY	Annual Exam	

KS CONVENT SCHOOL
SYLLABUS OF ART 2024-25
CLASS - 6th

Month	Topic
April	How to draw objects House hold items ,school items ,fruit, vegetables ,birds ,Animals ,leaves .
May	How to colour objects Flowers , fruits and vegetables, Birds and animal .
June	Summer vacation
July	Landscape water colour, landscape poster colour ,crayon colours,pencil colours .
August	Revision
september	Half yearly examination
October	Tree pencil shading, How to draw human figures Face part (eyes ,nose,ears ,lips)
November	Pattern designing ,Geometrical patterns .
December	Poster making ,paper collage ,photo collage
January	Project on spray technique, thumb painting, freehand drawing , pencil waste.
February	Annual exam

K S Convent School
Annual syllabus (2024-25)

Class-6th

Subject - SUPW

Months	Chapter no	Topic
April	1 2	Types of cleaning: Our body, Our school, Our surrounding Activity on Cleaning
May	3	Cleaning of kitchen utensils. Activity: -Make a Sandwich
June		Summer vacations
July	4 5	Growing useful plants Children will plant trees at home and school. Visiting a nearby nursery
August		Revision
September		Half yearly exam
October	6	Dehydration of vegetables Soft toys, doll making and block painting Activity :-Tie shoes laces Visit to a zoo
November	7	Clay modeling ,embroidery , flower making ,pot decoration ,Collage making
December	8	Cleaning of utensils Providing library Activity library maintenance Visit to gurdwara sahib
January		Revision
February		Annual exam

Half yearly exam	Activity make first aid kit Or Paper craft
Annual exam	Activity Kneading on handkerchief Or Photo frame