

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA
YEAR PLAN (2023-2024)
STD - VI ENGLISH

MONTH	MAIN TEXT (HONEYSUCKLE)	SUPPLEMENTARY (A PACT WITH THE SUN)	GRAMMAR
<p style="text-align: center;">JUNE (23 Days)</p>	<p style="text-align: center;">Unit 1 Who Did Patrick's Homework</p> <p style="text-align: center;">A House, A Home (P)</p>	<p style="text-align: center;">Chapter 1- A Tale of Two Birds</p>	<p style="text-align: center;">Phrases</p>
<p style="text-align: center;">JULY (22 Days)</p>	<p style="text-align: center;">Unit 2 How the Dog Found Himself a New Master!</p>	<p style="text-align: center;">Chapter 2 - A Friendly Mongoose</p>	<p style="text-align: center;">1. Collective Nouns 2. Make nouns from the words by adding - ness or -ity. (pg. no. 22)</p>

MID TERM EVALUATION I (August 7-14)

AUGUST (19 Days)	Unit -2 The Kite (P) Unit 6 Who I Am - ASL (Speak about Yourself.)	Chapter 3 - The Shepherd's Treasure	
SEPTEMBER (19 Days)	Unit 3 Taro's Reward The Quarrel (P)	Chapter 4 - Tansen	Adjectives (Page No .36, Ex. No D1)

TERM END EVALUATION I (October 3-13)

OCTOBER (21 Days)	Unit 4 Beauty (P)	Chapter 5 - The Monkey and the Crocodile	
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NOVEMBER (24 Days)	Unit 4 An Indian – American Woman in Space: Kalpana Chawla Unit 5 Where Do All the Teachers Go? (P)	Chapter 6 - The Wonder Called Sleep	Phrases Prefixes
DECEMBER (18 Days)	Unit 5 A Different Kind of School (Reading) Unit 6 The Wonderful Words (P)		
MID TERM EVALUATION II (January 8-15)			
JANUARY (22 Days)	Unit 7 Fair Play Vocation (P)	Chapter 7 - A Pact with the Sun	Phrasal verbs
FEBRUARY (23 Days)	Unit 8 The Banyan Tree		1. Degrees of Comparison (all three forms) 2. Use of 'would' and 'could'
MARCH	Revision FINAL EXAMINATION (March 11-22)		

BHARATIYA VIDYA BHAVAN ,KOCHI

YEAR PLAN FOR THE ACADEMIC YEAR 2023-24

STD	VI		
SUBJECT	HINDI		
MONTH	TOPIC	SUB-TOPICS	CONCEPTS
जून	अक्षरमाला,मात्राएँ		
	वह चिड़िया जो (पद्य)	पूरी कविता कंठस्थ (मौखिक) समानार्थ ,पर्यायवाची ,विलोम शब्द ,एक शब्द प्रश्नोत्तर:	विपरीत परिस्थितियों में भी साहसी ,संतोषी ,मेहनती , स्वाभिमानी और स्वतंत्रतापूर्वक जीवन बिताना ।
	नादान दोस्त (गद्य)	समानार्थ , एक शब्द ,विलोम शब्द ,पर्यायवाची प्रश्नोत्तर	बच्चों के मसूमियात ,नादानी और पशु -पक्षियों के प्रति प्रेम ।
	व्याकरण	संज्ञा (पुनरावृत्ति)	
	बाल राम कथा (उपपाठ)	अवधपुरी में राम	
	व्याकरण	विशेषण -विशेष्य (कविता के आधार पर)	
		क्रिया विशेषण (परिचय)	
जुलाई	चाँद से थोड़ी सी - गर्प्पे कविता	समानार्थ ,पर्यायवाची ,प्रश्नोत्तर	बाल मनोविज्ञान की जानकारी ,बच्चों में जिज्ञासु की भावना ।
	बाल राम कथा (उपपाठ)	जंगल और जनकपुर (वाचन)	
	व्याकरण	मुहावरे ,उपसर्ग ,सर्वनाम के भेद	

MID-TERM EVALUATION -I PORTIONS:- वह चिड़िया जो, नादान दोस्त, चाँद से थोड़ी सी गर्प्पें, अवधपुरी में राम, सर्वनाम के भेद ,मुहावरे, पठित गद्यांश			
अगस्त	जो देखकर भी नहीं देखते (गद्य)	समानार्थ, एक शब्द प्रश्नोत्तर	अपंग व्यक्तियों के प्रति संवेदनशील होना (अंगदान /नेत्र दान -महादान)
	बाल राम कथा (उपपाठ)	दो वरदान राम का वन गमन (वाचन)	
	व्याकरण	का ,के, की- का प्रयोग	
सितंबर	टिकट -अलबम(गद्य)	समानार्थ, एक शब्द, विलोम शब्द , प्रश्नोत्तर	जीवन में संचयन के महत्व को समझकर उसको अपनाना और मित्रता का महत्व
	रचना	मित्रता	
	बाल राम कथा (उपपाठ)	चित्रकूट में भरत (वाचन) दंडक वन में दस वर्ष	
		अपठित गद्यांश	
TERM END EXAMINATION 1 - वह चिड़िया जो, नादान दोस्त ,चाँद से थोड़ी सी गर्प्पें , टिकट अलबम,जो देखकर भी नहीं देखते , अवधपुरी में राम, दो वरदान,दंडक वन में दस वर्ष,वर्ण-विच्छेद, का के की का प्रयोग , उपसर्ग, मुहावरे, सर्वनाम के भेद ,मित्रता अपठित गद्यांश			
	बचपन (वाचन)		समय के साथ जीवन में आनेवाले परिवर्तन

अक्तूबर	बाल राम कथा (उपपाठ)	सोने का हिरन ,सीता की खोज (वाचन)	
	व्याकरण	क्रिया (सकर्मक , अकर्मक)	
नवंबर	संसार पुस्तक है I (गद्य)	समानार्थ, एक शब्द, विलोम शब्द ,पर्यायवाची , प्रश्नोत्तर	दुनिया के बारे में जानने की उत्सुकता पैदा करना, "प्रकृति हमारे गुरु हैं -" तत्व समझना I
		प्रत्यय - ईला ,ई गुण	
दिसंबर	साथी हाथ बढ़ाना (कविता)	पहली तेरह पंक्तियाँ कंठस्थ समानार्थ, एक शब्द प्रश्नोत्तर	एकता में शक्ति हैं I
	नौकर (वाचन) गद्य		सभी को एक समान देखने की भावना जगाना I
	बाल राम कथा (उपपाठ)	राम और सुग्रीव ,लंका में हनुमान (वाचन)	
		विज्ञापन लेखन	
MID-TERM EVALUATION 2 - संसार पुस्तक है ,साथी हाथ बढ़ाना,राम और सुग्रीव , क्रिया , प्रत्यय , मुहावरे ,विज्ञापन लेखन			
जनवरी	में सबसे छोटी होऊँ (कविता)	पहली नौ पंक्तियाँ कंठस्थ समानार्थ, एक शब्द,,पर्यायवाची , प्रश्नोत्तर	हर एक व्यक्ति के मन में माँ का महत्व I
	बाल राम कथा (उपपाठ)	लंका विजय	
	व्याकरण	पत्र लेखन(अनौपचारिक)	
	बाल राम कथा (उपपाठ)	राम का राज्याभिषेक	

फरवरी	व्याकरण	भविष्यत काल	
	रचना	पुस्तकालय	
	क्रिया कलाप	झाँसी की रानी	वीर वनिताओं के बारे में जानकारी I
मार्च	पुनरावृत्ति		

TERM END EVALUATION 2 PORTIONS - साथी हाथ बढ़ाना ,में सबसे छोटी होऊँ, जो देखकर भी नहीं देखते , संसार पुस्तक है , राम और सुग्रीव , लंका विजय , राम का राज्याभिषेक,वर्ण-विच्छेद, मुहावरे(TERM1&2) , क्रिया , प्रत्यय , भविष्यत् काल , विज्ञापन लेखन,पत्र लेखन(अनौपचारिक)पुस्तकालय (रचना) , अपठित गद्यांश

NAME OF THE SCHOOL	TEACHER-IN-CHARGE
BHAVAN'S VIDYA MANDIR ELAMAKKAR	SOUMYA SOMAN
BHAVAN'S VIDYA MANDIR GIRINAGAR	RINKU GUHA
BHAVAN'S VIDYA MANDIR EROOR	MANITHA DEVARAJ
BHAVAN'S ADARSHA VIDYALAYA	ANJALI S RAJA
BHAVAN'S VARUNA VIDYALAYA	ASHA V S
BHAVAN'S NEWSPRINT VIDYALAYA,	SUBHALAKSHMI K A
BHAVAN'S MUNSHI VIDYASHRAM	MINI N

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA**YEAR PLAN FOR THE ACADEMIC YEAR 2023-24****STD VI SANSKRIT**

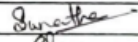






MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	व्याकरणम्	शब्दपरिचयः -1, शब्दपरिचयः	पुल्लिङ्ग- स्त्रीलिङ्ग शब्दानां अवबोधनम्
JULY	व्याकरणम्	शब्दपरिचयः -3 , समुद्रतटः	विविधसमुद्र तटानधिकृत्य अवगमनम्
AUGUST	कविता	सूक्तिस्तबकः	कवितास्वादनम्
Mid Term Evaluation 1- (August 7 - 14)			
SEPTEMBER	गद्यम्	विद्यालयः, क्रीडास्पर्धा	संभाषणद्वारा पुरुष-लकाराणां अवगमनं,
OCTOBER	कविता	वृक्षाः	वृक्षाणां प्रयोजनमधिकृत्य अवगमनम्
End term evaluation -1 (October 3-13)			
NOVEMBER	कथा	बकस्य प्रतीकारः	सद् व्यवहारस्य अवगमनम्
DECEMBER	गानम्	कृषिकाः कर्मवीराः	उद्यमस्य महत्त्वम्
JANUARY	कथा, गीतम्	ममःत्वमसि, विमानयानं रचय	संख्या परिचयः , छात्राणां भावनाविकासः
Mid Term Evaluation -2 (January - 8-15)			

FEBRUARY	कथा, कविता	अहहः आः च , मातुलचन्द्रः	कथास्वादनम्, कवितास्वादनम् च
MARCH	पुनरावृत्तिः		
Final examination (March 11 - 22)			
ELAMAKI			
VM EROO			
I GIRINAC			
KAKKAN			
RIKKAKI			
TRIPUNIT			
V VELLO			

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA
YEAR PLAN FOR THE ACADEMIC YEAR 2023-24
MALAYALAM
CLASS - VI

MONTH	TOPIC	SUB-TOPICS	CONCEPTS	EVALUATION
June	ചിത്ര വർണ്ണങ്ങൾ	ഒരു ചിത്രം (പദ്യം)	*വാങ്മയ ചിത്രത്തിന്റെ മാതൃക *പ്രയോഗ ഭംഗി *താളാത്മകത *കവി പരിചയം	
July	ചിത്ര വർണ്ണങ്ങൾ രചന	ഓടയിൽ നിന്ന്. (ഗദ്യം) അവധാരണം	*യഥാർത്ഥ ജീവിതത്തിന്റെ ആവിഷ്കാരം *സഹജീവി സന്ദേഹം *ശൈലീ പരിചയം.	
August	കേരളീയം	ജീവിതത്തിന്റെ ഉപ്പ് (ഗദ്യം) വാചികം.	*ഐതിഹ്യ കഥാ പരിചയം *സമത്വം ,സന്ദേഹം ,സാഹോദര്യം	MID TERM EVALUATION -1. 1 ഒരു ചിത്രം 2 ഓടയിൽ നിന്ന് *അവധാരണം * പദ്യത്തിന്റെ ആദ്യത്തെ എട്ട് വരി മന:പാഠമാക്കണം
September	പ്രകൃതി ഭാവങ്ങൾ. വ്യാകരണം, രചന	വികടോറിയ വെള്ളച്ചാട്ടം. (ഗദ്യം) വ്യാകരണം -കർത്താവ് , കർമ്മം ,ക്രിയ രചന - എസ് .കെ . പൊറ്റെക്കാട്	*യാത്രാവിവരണം. * ദൃശ്യ അനുഭവത്തിന്റെ ആസ്വാദ്യമായ വിവരണം * വിവരശേഖരണം- എസ് .കെ പൊറ്റെക്കാട്.	
October	ചിത്ര വർണ്ണങ്ങൾ	മയന്റെ മായാജാലം (പദ്യം)	*കലാപരിചയം * ദൃശ്യാക്ഷി വിവരണം *അഭിനയ പരിചയം.	TERM END EVALUATION - 1 1.ഒരു ചിത്രം, 2 ഓടയിൽ നിന്ന് 3 വികടോറിയ വെള്ളച്ചാട്ടം. വ്യാകരണം- കർത്താവ് കർമ്മം ക്രിയ. അവധാരണം. രചന - എസ് .കെ പൊറ്റെക്കാട്. * പദ്യത്തിന്റെ ആദ്യത്തെ എട്ട് വരി മന:പാഠമാക്കണം
November	പ്രകാശകിരണങ്ങൾ. വ്യാകരണം	പരിശ്രമം ചെയ്യുകിലെന്തിനേയും. (ഗദ്യം) വ്യാകരണം - നാമം , ക്രിയ ,വിശേഷണം	*പരാജയം വിജയത്തിന്റെ മുന്നോടി * ശുഭാപ്തി വിശ്വാസം * പ്രചോദനാത്മകമായ അനുഭവം.	

December	സ്നേഹ സ്മരണം	വേഗമുറങ്ങു (പദ്യം - വാചികം)	*കവിത* താരാട്ട് പാട്ടുകൾ* കവി പരിചയം *ആശയ ഗ്രഹണം.	
January	സ്നേഹ സ്മരണം രചന	തേങ്ങ (ഗദ്യം) രചന -പ്രകൃതി സംരക്ഷണം.	*പ്രകൃതി സ്നേഹം * പ്രയോഗ ഭംഗി * സഹജീവി സ്നേഹം * വ്യത്യസ്ത ജീവിത സാഹചര്യങ്ങൾ *ആശയ പ്രകടനം.	MID TERM EVALUATION - 2 1.മയന്റെ മായാജാലം 2 പരിശ്രമം ചെയ്യുകിലെന്തിനെയും. വ്യാകരണം- നാമം, ക്രിയ, വിശേഷണം. * പദ്യത്തിന്റെ ആദ്യത്തെ എട്ട് വരി മന:പാഠമാക്കണം
February	സ്വാതന്ത്ര്യം തന്നെ ജീവിതം. അവധാരണം.	ബാലലീല (പദ്യം)	* സ്വാതന്ത്ര്യം ജന്മാവകാശമാണ് * ബാല്യത്തിന്റെ നിഷ്കളങ്കത - കൗതുകം *പ്രകൃതിപരിചയം	
March	കലയുടെ കേദാരം	പാട്ടിന്റെ പാലാഴി (ഗദ്യം, വാചികം)	*സൗഹൃദങ്ങളുടെ മൂല്യം *സഹജീവി സ്നേഹം	TERM END EVALUATION - 2 *1.ഒരു ചിത്രം, (10% മാർക്ക്), * 2.മയന്റെ മായാജാലം, *3.പരിശ്രമം ചെയ്യുകിലെന്തിനെയും , *4.ബാലലീല, * 5.തേങ്ങ. നാമം, ക്രിയ, വിശേഷണം. രചന - പ്രകൃതി സംരക്ഷണം. അവധാരണ * പദ്യത്തിന്റെ ആദ്യത്തെ എട്ട് വരി മന:പാഠമാക്കണം

Sl.No	NAME OF THE TEACHER	SCHOOL	SIGNATURE
1	SUNATHA T B	BHAVAN'S ADARSHA VIDYALAYA, KAKKANAD	
2	SHALY KURIAKOSE	BHAVAN'S MUNSHI VIDYASHRAM TRIPUNITHURA	
3	SINDHU K S	BHAVAN'S VIDYA MANDIR , EROOR	
4	RESMI V R	BHAVAN'S VIDYA MANDIR , ELAMAKKARA	
5	PRIYA K G	BHAVAN'S VIDYA MANDIR , GIRINAGAR	
6	PRABHA P R	BHAVAN'S NEWSPRINT VIDYALAYA VELLOOR	
7	SINDHU K B	BHAVAN'S VARUNA VIDYALAYA THRIKKAKKARA	

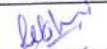






BHARATIYA VIDYA BHAVAN, KOCHI KENDRA
YEAR PLAN FOR THE ACADEMIC YEAR 2023-24

STD: VI

SUBJECT: BIOLOGY


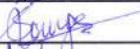

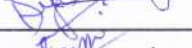



MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	CHAPTER.1 Components of Food	1.1 WHAT DO DIFFERENT FOOD ITEMS CONTAIN? 1.2 WHAT DO VARIOUS NUTRIENTS DO FOR OUR BODY? 1.3 BALANCED DIET	Tests for components of food. Sources and functions of various nutrients in our body. Importance of right amount of nutrients in our diet.
JULY	CHAPTER.1 Components of Food- (contd...) CHAPTER.4 Getting to Know Plants	1.4 DEFICIENCY DISEASES 4.1 HERBS, SHRUBS AND TREES 4.2 STEM	Diseases/disorders caused by deficiency of various nutrients. Classification of plants based on physical features. Functions of stem.
MIDTERM EVALUATION -I (7th-14th August) Chapter 1 -Upto 2.4-Deficiency diseases (2.4-Deficiency diseases not included)			
AUGUST	CHAPTER.4 Getting to Know Plants- (contd...)	4.3 LEAF 4.4 ROOT	Structure and functions of leaf. Types and functions of root.
SEPTEMBER	CHAPTER.4 Getting to Know Plants- (contd...) REVISION	4.5 FLOWER	Structure and function of flower.
TERM END EVALUATION (3rd -13th OCTOBER) Chapters- 1 Components of Food and 4 Getting to Know Plants			

OCTOBER	Chapter 5.Body Movements	5.1 HUMAN BODY AND ITS MOVEMENTS	Types of movements in our body. Types of joints
NOVEMBER	Chapter 5.Body Movements(contd...)	5.2 GAIT OF ANIMALS	Parts of the human skeleton Working of muscles Movements of earthworms, snail, cockroach , bird, fish and snake.
DECEMBER	Chapter 6. Living Organisms, Characteristics and Habitats	6.1 ORGANISMS AND THE SURROUNDINGS WHERE THEY LIVE 6.2 HABITAT AND ADAPTATION	Animals, plants and other objects found in different surroundings. Types of habitats, components and adaptations.
MID TERM EVALUATION (8th -15th JANUARY)Chapter 5 Body movements			
JANUARY	Chapter 6. Living Organisms, Characteristics and Habitats (contd...)	6.3 A JOURNEY THROUGH DIFFERENT HABITATS	Adaptations of animals in terrestrial and aquatic habitats.
FEBRUARY	Chapter 6. Living Organisms, Characteristics and Habitats (contd...)	6.4 CHARACTERISTICS OF ORGANISMS	Common characteristics of living things.
MARCH	REVISION FINAL EXAMINATION (11th-22nd MARCH) 10 % OF FIRST TERM- Chapter.4 Getting to Know Plants FULL PORTION OF SECOND TERM- Chapter 5.Body Movements Chapter 6. Living Organisms, Characteristics and Habitats		

NAME OF THE SCHOOL	NAME OF THE TEACHER	SIGNATURE
BVM,ELAMAKKARA	Lekshmi Sankar	
BAV,KAKKANAD	Soumya K S	
BVM,EROOR	Krishnapriya K	
BNV,VELLOOR	Dhanya K C	
BVM,GIRINAGAR	Savitri Viswakumar	
BMV,THIRUVANKULAM	Nandini Sagar	
BVV,THRIKKAKARA	Mayadevi. S	

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA
ACTIVITIES FOR THE ACADEMIC YEAR 2023-24
CLASS VI
SUBJECT BIOLOGY

MONTH	TOPIC	ACTIVITY
JUNE	Chap 1.Components of Food	1.Test the presence of starch, protein and fat in the food items. 2.Categorise food items based on the type of nutrients present in them. 3.Food exhibition
JULY	Chap 1.Components of Food Chap 4. Getting to Know plants	1.Group activity-Chart making on deficiency diseases. 2.Nature walk-Observe different kinds of plants and complete the table 4.1. 3.Observe the plant and draw diagrams -fig 4.2, fig 4.8, fig 4.17 a&b, fig 4.23, fig 4.24
AUGUST	Chap 2. Getting to Know plants	1.Make multi coloured leaf imprints to show the venation using crayons. 2.Experiments to show the process of transpiration.Activity-4(page no 35) 3.Demonstration of iodine test to show the presence of starch in leaves.Activity-5(page no 35) 4.NCERT text book activity 6 page no.36, activity 7,8&9 page no,37. 5.Nature walk -Collect some weeds and observe the relation between the leaf venation and type of root system.

SEPTEMBER	Chap 4. Getting to Know plants	1.Dissect and display the floral parts of given flower. 2.Collect various flowers ,observe the parts and tabulate it.Table 4.3 (Page no.40)
OCTOBER	Chap.5 Body Movements	1.Complete the tables 5.1 &5.2 2.Make a model of ball and socket joint and hinge joint-Activities 2 & 3 (page nos.47&48)
NAME OF THE SCHOOL	NAME OF THE TEACHER	SIGNATURE
BVM,ELAMAKKARA	Lekshmi Sankar	
BAV,KAKKANAD	Soumya K S	
BVM,EROOR	Krishnapriya K	
BNV,VELLOOR	Dhanya K C	
BVM,GIRINAGAR	Savitri Viswakumar	
BMV,THIRUVANKULAM	Nandini Sagar	
BVV,THRIKKAKARA	Mayadevi. S	

BHARATIYA VIDYA BHAVAN, KACHHI KENDRA

SCHEME OF WORK FOR THE YEAR 2023-24

VI

BIOLOGY

JUNE

Chapter 1-Components of Food

Examines different dimensions of diversity of food sources, nutrients, geographical, social, time-period based, diets

SUB-TOPIC	CONCEPTS	COMPETENCIES	LEARNING OUTCOMES	COGNITIVE LEVELS (as per Blooms Taxonomy)	ASSESSMENT FOR LEARNING
1.1 WHAT DO DIFFERENT FOOD ITEMS CONTAIN?	Test for starch, protein and fat.	4.2	Recalls the term nutrients. Analyses the presence of starch, protein and fat in the food items by conducting experiments. Classifies the food items based the type of nutrients present in them.	Knowledge - Recall and Reproduction Understand - Recall and Reproduction Analyse - Strategic Thinking	Evaluation of the tests for starch, protein and fat conducted. Quiz
1.2 WHAT DO VARIOUS NUTRIENTS DO FOR OUR BODY?	Source and functions of various nutrients in our body.	4.2	Identifies the source of various nutrients in our meals. Evaluates the role of each nutrient in growth and maintenance of our body.	Knowledge- Recall and Reproduction Evaluate - Extended Thinking	Cross word puzzle,Written evaluation
3 BALANCED DIET	Importance of right amount of nutrients in our diet.	4.2	Describes the important nutrients to be included in the diet. Prepares a diet chart to provide balanced diet.	Understand - Recall and Reproduction Create - Extended Thinking	Evaluation of the activity, fill up

BHARATIYA VIDYA BHAVAN ,KOCHI KENDRA
SCHEME OF WORK FOR THE YEAR 2023-24

CLASS	VI
SUBJECT	BIOLOGY
MONTH	JULY
TOPIC	Chapter -1Components of Food, chapter 4 -Getting to Know Plants

COMPETENCIES
 Examines different dimensions of diversity of food sources, nutrients, geographical, social, time-period based, diets
 Describes the diversity of living things observed in the natural surroundings (insects, earthworms, snails, birds, mammals, reptiles, spiders, diverse plants, and fungi), and at a smaller scale (pond water, animal and plant bodies, other microscopic organisms)

SUB-TOPIC	CONCEPTS	COMPETENCIES	LEARNING OUTCOMES	COGNITIVE LEVELS (as per Blooms Taxonomy)	ASSESSMENT FOR LEARNING
1.4 DEFICIENCY DISEASES	Diseases/disorders caused by deficiency of various nutrients.	4.2	Tabulates various deficiency diseases and its symptoms. Predicts the consequences of unhealthy food habits.	Knowledge-Recall and Reproduction Evaluate - Extended Thinking	Concept mapping, Complete the table
4.1 HERBS, SHRUBS AND TREES	Classification of plants based on physical features.	3.1	Classifies the plants based on the nature of their stem. Infers that creepers cannot climb up and they only spread on the ground due to their heavy fruit. Develops observational skill and love for nature.	Analyse- Strategic Thinking Understand- Recall and Reproduction Create - Extended Thinking	Concept mapping, Word search
4.2 STEM	Functions of stem.	3.1	Compares the stems of different plants. Interprets the functions of the stem. Demonstrates experiment to show that stem conducts water.	Understand - Recall and Reproduction Analyse- Strategic Thinking Apply - Skills and Concepts	Evaluation of the activity, Oral questions

BHARATIYA VIDYA BHAVAN ,KOCHI KENDRA
SCHEME OF WORK FOR THE YEAR 2023-24

CLASS	VI				
SUBJECT	BIOLOGY				
MONTH	AUGUST				
TOPIC	Chapter 4 -Getting to Know Plants				
COMPETENCIES	Describes the diversity of living things observed in the natural surroundings (insects, earthworms, snails, birds, mammals, reptiles, spiders,				
SUB-TOPIC	CONCEPTS	COMPETENCIES	LEARNING OUTCOMES	COGNITIVE LEVELS (as per Blooms Taxonomy)	ASSESSMENT FOR LEARNING
MIDTERM EVALUATION -1 (7th-14th August) Chapter 1 -Upto 2.4-Deficiency diseases (2.4-Deficiency diseases not included)					
4.3 LEAF	Structure and Functions of leaf	3.1	Identify the parts of a leaf. Distinguish between reticulate & parallel venation. Evaluate the role of leaf in various processes.	Knowledge - Recall and Reproduction Analyse- Strategic Thinking Evaluate - Extended Thinking	Evaluation of the activity, Draw diagrams, word search
4.4 ROOT	Types and Functions of root	3.1	List the functions of root. Compare the tap roots and fibrous roots. Analyse the relation between the type of root system and the type of leaf venation.	Knowledge- Recall and Reproduction Understand- Recall and Reproduction Analyse - Strategic Thinking	Evaluation of the activity, word grid, quiz

BHARATIYA VIDYA BHAVAN ,KOCHI KENDRA

SCHEME OF WORK FOR THE YEAR 2023-24

VI

BIOLOGY

SEPTEMBER

CLASS

SUBJECT

MONTH

TOPIC

Chapter 4 -Getting to Know Plants

COMPETENCIES

Describes the diversity of living things observed in the natural surroundings (insects, earthworms, snails, birds, mammals, reptiles, spiders, diverse plants, and fungi), and at a smaller scale (pond water, animal and plant bodies, other microscopic

SUB-TOPIC

CONCEPTS

COMPETENCIES

LEARNING OUTCOMES

COGNITIVE LEVELS
(as per Blooms)

ASSESSMENT FOR LEARNING

4.5 FLOWER

Structure and functions of flower.

3.1

- 1.Enumerate the parts of a flower.
- 2.Compare and contrast different types of flowers.
- 3.Develop scientific skills to conserve plants.

Knowledge- Recall and
Reproduction
Analyse- Strategic
Thinking Create-
Extended Thinking

Evaluation of activity,fill
up

BHARATIYA VIDYA BHAVAN ,KOCHI KENDRA

SCHEME OF WORK FOR THE YEAR 2023-24

CLASS	VI				
SUBJECT	BIOLOGY				
MONTH	October				
TOPIC	Revision Chapter 5.Body Movements				
COMPETENCIES	Distinguishes the characteristics of living organisms(need for nutrition, growth, and development, needfor respiration, response to stimuli, reproduction, excretion, cellular organization) from non-living things.				
SUB-TOPIC	CONCEPTS	COMPETENCIE	LEARNING OUTCOMES	COGNITIVE LEVELS (as per Blooms Taxonomy)	ASSESSMENT FOR LEARNING
TERM END EVALUATION (3rd -13th OCTOBER) Chapters- 1 Components of Food 4 Getting to Know Plants - Figure for evaluation -Fig 4.8 A leaf					
5.1 HUMAN BODY AND ITS MOVEMENTS	Types of movements in our body. Types of joints.	3.2	1.Discusses the types of body parts used for movements in animals. 2.Classifies the types of joints based on its movements. 3.Compares the movements of the ball and socket joint, hinge joint and pivotal joint in the human body.	Understand-Recall and Reproduction Analyse-Strategic thinking Evaluate-Extended thinking	Evaluation of activities,Quiz,Fill up

NAME OF THE SCHOOL	NAME OF THE TEACHER	SIGNATURE
BVM,ELAMAKKARA	Lekshmi Sankar	
BAV,KAKKANAD	Soumya K S	
BVM,EROOR	Krishnapriya K	
BNV,VELLOOR	Dhanya K C	
BVM,GIRINAGAR	Savitri Viswakumar	
BMV,THIRUVANKULAM	Nandini Sagar	
BVV,THRIKKAKARA	Mayadevi. S	

BHARATIYA VIDYA BHAVAN ,KOCHI
STD 6 - YEAR PLAN FOR THE ACADEMIC YEAR 2023-24

MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	CHAPTER 7 - MOTION AND MEASUREMENT OF DISTANCES	*Story of transport *How far have you travelled? *How wide is this desk? *Some measurements *Correct measurement of length	Standard and non standard measurements and its units
JULY	CHAPTER 7 - MOTION AND MEASUREMENT OF DISTANCES (Contd..)	*Measuring the length of a curved line *Moving things around us *Types of motion	Motion, Rest, Rectilinear motion, Circular motion, Periodic motion, Oscillation
AUGUST	MID TERM EVALUATION - I CHAPTER 7 (UPTO 7.6) CHAPTER 8- LIGHT ,SHADOWS AND REFLECTION	*Transparent,translucent and opaque objects	Luminous and non- luminous objects. Transparent,translucent and opaque objects
SEPTEMBER	CHAPTER 8- LIGHT ,SHADOWS AND REFLECTION (Contd..)	*What exactly are shadows ? *A pinhole camera *Mirrors and Reflection	Shadows, Rectilinear proagation of light, Reflection,image
OCTOBER	TERM END EVALUATION - CHAPTER 7,8 CHAPTER 9 ELECTRICITY AND CIRCUITS	*Electric cell	Electric current,electric cell,electric bulb, terminal , filament

NOVEMBER	CHAPTER 9 ELECTRICITY AND CIRCUITS (Contd..)	*A bulb connected to an electric cell *An electric circuit *Electric switch	Electric circuit, Electric switch, Fused bulb
DECEMBER	CHAPTER 9 ELECTRICITY AND CIRCUITS (Contd..)	Electric conductors and insulators	Electric conductors , insulators Of electricity
JANUARY	MID TERM EVALUATION - II CHAPTER 9 CHAPTER 10 FUN WITH MAGNETS	How magnets were discovered?	magnetite,magnet
FEBRUARY	CHAPTER 10 FUN WITH MAGNETS (Contd..)	*Magnetic and non -magnetic materials *Poles of magnet *Finding directions *Make your own magnet *Attraction and repulsion between	Magnetic and non- magnetic materials, Compass, Poles of a magnet
MARCH	FINAL EXAMINATION CHAPTER 9,10		
	NAME OF THE SCHOOL	NAME OF THE TEACHER	SIGNATURE
	BVM, GIRINAGAR	LATHA K	
	BVM, ELAMAKKARA	VEENA S SHENOY	
	BVV,THRIKAKKARA	ANJALI C PRASAD	

BHARATIYA VIDYA BHAVAN ,KOCHI

YEAR PLAN FOR THE ACADEMIC YEAR 2023-24

STANDARD : VI

SUBJECT : SOCIAL SCIENCE

MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	CH : 1 WHAT WHERE HOW AND WHEN (H)	Where did people live ? Why do people travel now a days? Names of the land. Finding about the past.	Manuscripts Inscriptions Archaeology
	CH 1 : UNDERSTANDING DIVERSITY (C) (DISCUSSION)	Making friends, What does diversity add to our life,Diversity in India, Unity in diversity.(How do we Explain Diversity, Kerala and Ladakh for comparative	Diversity in India. Unity in diversity
	CH : 2 DIVERSITY AND DISCRIMINATION (C) DISCUSSION ONLY	Difference and prejudice, creating stereotypes, inequality and discrimination, striving for equality	Difference and prejudice, creating stereotypes, inequality and discrimination

	CH : 1. THE EARTH IN THE SOLAR SYTEM (G)	Introduction, Solar system, the Sun, Planets,The Earth, the Moon, Asteroids, meteoroids, Galaxy and Universe.Satellite, Human made Satellite (Box to be taught)	Solar system Planets Asteroids & Meteoroids, Galaxy and Universe. Satellite, Human made Satellite
JULY	CH : 2. FROM HUNTING - GATHERING TO GROWING FOOD (H) (DISCUSSION)	The earliest people: Why were they on the move? Choosing a place to live in Finding out about fire The beginning of farming and herding	Hunter-gatherer Palaeolithic Mesolithic Neolithic farmers herders
	2.GLOBE LATITUDES AND LONGITUDE (G)	Introduction, important parallels of Latitude, Heats zone of the Earth, What are longitudes? Longitude and time, Why do we have standard time? (Theory only, No problem based question)	Important parallels of Latitude, Heats zone of the Earth Longitude and time,
	CH : 3. WHAT IS GOVERNMENT ? (C)	Introduction, important parallels of Latitude,Heats zone of the Earth, What are longitudes? Longitude and time, Why do we have standard time? (Theory only, No problem based question)	Important parallels of Latitude, Longitude and time, Heats zone of the Earth,
AUGUST	MID TERM EVALUATION - I		

AUGUST	CH:4 PANCHAYATI RAJ(C)	Gram Sabha, Gram Panchayat, Three levels of Panchayat and its functions. (All boxes to be taught.) No questions to be asked from stories.	Gram Sabha, Gram Panchayat, Ward Panch. Sarpanch. Secretary. Zila Parishad Panchyat Samiti
AUGUST	CH 3: IN THE EARLIEST CITIES (H)	Story of Harappa, What was special about these cities, Houses, drains and street, Life in the city – new craft in the city – in search of raw- materials – food for people in the city – the mystery of the end (A closer look –Harappan towns in Gujarat – only for discussion. not for evaluation)	Harappan cities Town planning life in the cities
SEPTEMBER	CH3. MOTIONS OF THE EARTH.(G)	Rotation , Revolution, Leap Year, Elliptical Orbit, Summer Solstice, Winter Solstice, Equinox	Rotation , Revolution, Leap Year, Elliptical Orbit, Summer Solstice, Winter Solstice, Equinox
	CH: 7 RURAL LIVELIHOOD(C)	DISCUSSION & INTERDISCIPLINARY PROJECT	Life in villages and towns. Agricultural Labourers and Farmers. Steps to increase production- Crafts and Crafts persons
	CH: 8 URBAN LIVELIHOOD (C)		
	CH: 8 VILLAGES, TOWNS AND TRADES (H)		
TERM END EVALUATION I			
	CH : 6 NEW QUESTIONS AND IDEAS (H)	The story of the Buddha, Upanishads, Jainism, Teachings of the Buddha, The Sangha, Monasteries.	Upanishads,,Buddhism. Tanha . Karma. Moksha. Jaina.Jainism. Brahman. Atman. Nonviolence. Sanga . Monasteries. Viharas

OCTOBER




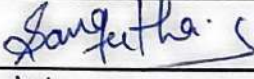


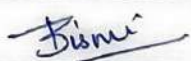
	CH :4 WHAT BOOKS AND BURIALS TELL US (H)	How historians study the Rigveda ? Cattle, horses and chariots Words to describe people . Silent sentinels—the story of the megaliths. . Were some burial spots meant for certain families? A special burial at Inamgaon.Occupations at Inamgaon.	One of the oldest literary sources in the world.Historians study, The Rigveda. Finding out about social differences.
NOVEMBER	CH : 7 FROM A KINGDOM TO AN EMPIRE (H)	A very big Kingdom- an Empire, How are Empires different from Kingdoms, Ruling the Empire, Ashoka – A Unique ruler, Ashoka’s war in Kalinga, What was Ashoka’s Dhamma?(Boxes Tribute and Dynasty to be taught).	A very big Kingdom- an Empire. How are Empires different from Kingdoms? Ashoka’s Dhamma. Dhamma Mahamatta
NOVEMBER / DECEMBER	CH : 5 .RURAL ADMINISTRATIO N (C)	"Area of Police station–The work at the police station (SHO) Maintenance of land records. (A New Law—Only for reading. not for evaluation)"	The work at the police station (SHO) Maintenance of land records. Patwari. Tehsil. Tehsildar
DECEMBER	CH: 10 BUILDINGS, PAINTINGS AND BOOKS(H)	The iron pillar, Buildings in brick and stone, How were stupas and temples built? Painting . The world of books Recording and preserving old stories . Stories told by ordinary people. Writing books on science	Metallurgy, Stupas and temples. Garbhagriha, Shikharas Mandapa.The world of books .Puranas. Zero. Ayurveda.
	CH: 4 MAPS	Maps, Physical Maps, Political Maps, Thematic Maps, Distance, Direction, Symbols, Sketch, Plan.	Maps, Physical Maps, Political Maps, Thematic Maps, Components of Maps, Distance, Scale, Small Scale Map, Large Scale Map, Direction, Symbols, Conventional Symbols Sketch, Plan.
MID TERM EVALUATION II			

JANUARY	CH: 5 KINGDOMS, KINGS AND AN EARLY REPUBLIC(H)	How some men became rulers, Janapadas, Mahajanapadas, Taxes Types of taxes Changes in agriculture. A closer look (a) Magadha (b) Vajji	Varnas Janapadas, Mahajanapadas, Taxes. Gana or Sangha
	CH: 9 NEW EMPIRES AND KINGDOMS(H)	Prashasti and what they tell us ,Samudragupta’s Prashasti, Harshavardhana and Harshacharitha, The Pallavas, Chalukyas and Pulakeshin’s Prashasti . Assemblies in the Southern Kingdom.(Genealogies , How were these Kingdoms administered , a new kind of army, ordinary people in the Kingdoms- Only For Reading. only for reading)	Prashasti, Samudragupta’s prashasti Harshavardhana and Harshacharitha. Assemblies in the Southern Kingdom.
FEBRUARY	CH: 6 URBAN ADMINISTRATION	The ward councillor and administrative staff. How does the Municipal Corporation gets its money? Sub contracting to be taught. A community protest and Box in Page Number 62 (last page of the lesson) only for reading.	Ward Councillor. Municipal Council. Municipal Corporation. Sub Contracting
	CH : 5 MAJOR DOMAINS OF THE EARTH(G)	Lithosphere – Continents, Hydrosphere – Oceans, Atmosphere – Biosphere– The Domain of Life	Lithosphere – Continents, Hydrosphere – Oceans , Atmosphere – Biosphere– The Domain of Life
	CH.:6 OUR COUNTRY – INDIA	Locational Setting, India’s neighbours Political and administrative divisions. Physical divisions. All boxes to be taught	Locational Setting, India’s neighbours Political and administrative divisions. Physical divisions.
MARCH	REVISION		
TERM END EVALUATION II (11 -22 MARCH 2024)			

BHARATIYA VIDYA BHAVAN ,KOCHI**YEAR PLAN FOR THE ACADEMIC YEAR 2023-24
CLASS VI -CHEMISTRY**

MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	SORTING MATERIALS INTO GROUPS	Objects around us ,Properties of materials	Appearance, Hardness, Soluble or Insoluble
JULY	SORTING MATERIALS INTO GROUPS	Objects that float or sink, Transparency	Float or sink, Transparent, Translucent , Opaque materials
AUGUST	MID TERM EVALUATION -I (07.08.2023 - 14.08.2023) CHAPTER - SORTING MATERIALS INTO GROUPS (upto transparency)		
AUGUST	SEPARATION OF SUBSTANCES	Methods of Separation	Need for separation of components of a mixture, Mixture, Churning, Handpicking
SEPTEMBER	SEPARATION OF SUBSTANCES	Methods of Separation	Threshing, Winnowing , Sieving

OCTOBER	TERM END EVALUATION (03.10.2023 - 13.10.2023) CHAPTERS 1.SORTING MATERIALS INTO GROUPS 2.SEPARATION OF SUBSTANCES (upto Sedimentation, Decantation and Filtration)		
OCTOBER	SEPARATION OF SUBSTANCES	Methods of Separation	Sedimentation, Decantation and Filtration
NOVEMBER	SEPARATION OF SUBSTANCES	Methods of Separation	Use of more than one method of separation. Evaporation, Condensation
DECEMBER	SEPARATION OF SUBSTANCES	Methods of Separation	Can water dissolve any amount of a substance? Saturated and unsaturated solutions.
JANUARY	MID TERM EVALUATION -II (08.01.2024 - 15.01.2024) CHAPTER - SEPARATION OF SUBSTANCES (Methods of Separation - Sedimentation, Decantation and Filtration, Evaporation, Use of more than one method of separation , Can water dissolve any amount of a substance?)		
JANUARY	AIR AROUND US	Is air present everywhere around us? What is air made up of?	Properties of air, Wind, Atmosphere, Water vapour, Oxygen, Nitrogen

FEBRUARY	AIR AROUND US	<p>What is air made up of?</p> <p>How does oxygen become available to animals and plants living in water and soil?</p> <p>How is the oxygen in the atmosphere replaced?</p>	<p>Carbon dioxide, Dust and Smoke.</p> <p>Composition of air, Air is present in water and soil, Interdependence of plants and animals to maintain the balance of oxygen and carbon dioxide in air, Uses of air.</p>
MARCH	<p>FINAL EXAMINATION (11.03.2024 - 22.03.2024)</p> <p>CHAPTERS</p> <p>1.SORTING MATERIALS INTO GROUPS -10% from Term I-(Transparency onwards),</p> <p>2.SEPARATION OF SUBSTANCES (from Sedimentation, Decantation and Filtration till the end of the chapter)</p> <p>3.AIR AROUND US</p>		
NAME OF TEACHER		NAME OF SCHOOL	SIGNATURE
SUJAYA A		BAV, KAKKANAD	
SREEJA SREEDHAR		BMV, THIRUVAMKULAM	
SURIYANARAYANAN S		BVM, EROOR.	
SANGEETHA S		BNV, VELLOOR	
KALA NAIR		BVM, GIRINAGAR	
BEENA GEORGE		BVM, ELAMAKKARA	
BISMI S NAIR		BVV, THRIKKAKKARA	

BHARATIYA VIDYA BHAVAN, KOCHI KENDRA			
YEAR PLAN FOR THE ACADEMIC YEAR 2023-24 - CLASS VI			
MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	INTRODUCTION TO SPREADSHEET	Spreadsheet as a table of rows and columns. Examples: -Cell, Cell Address, Range, Formula bar, entering data, editing data, formatting data, Auto fill, auto sum	Spreadsheet as a table of rows and columns, Creating and entering data in a new spreadsheet
JULY	INTRODUCTION TO SPREADSHEET (CONTD...)	Simple calculations using formula, Basic mathematical functions – sum(), average (), max (), min ()	Using functions for performing different mathematical calculations
AUGUST	INTRODUCTION TO SPREADSHEET (CONTD...)	Charts- Bar, Column, Line, Pie	Drawing charts and graphs, Adding title of the graph
SEPTEMBER	MAKING PRESENTATIONS	Creating a Presentation (3 STAGES), Layout, Create Slide, Add Animation	3 stages of Presentations, Layout
REVISION and END TERM - I ASSESSMENT			
OCTOBER	MAKING PRESENTATIONS	Inserting Pictures to the presentation	Adding pictures in slides
NOVEMBER	FLOWCHARTS	Flow chart symbols and their purposes, Examples of Sequences, Selection	Flowcharts and symbols, Sequence, selection structures
DECEMBER	FLOWCHARTS contd... Repetition Structures	Examples of repetition structures	Repetition structures
JANUARY	BASIC PROGRAMMING	Statements- Print, Rem, input, Variable, Arithmetic Expressions, String, String Operations	Programming language syntax, Variables
FEBRUARY	BASIC PROGRAMMING contd...	Graphics-Drawing line, rectangle, Circle etc	Graphical Output
MARCH	REVISION and END TERM - II ASSESSMENT		

YEAR PLAN FOR THE ACADEMIC YEAR 2023-24

MONTH	TOPIC	SUB-TOPICS	CONCEPTS
JUNE	Chapter1 - KNOWING OUR NUMBERS	Introduction	Manipulating numbers up to 5 digits
		Comparing numbers	*Comparing ,ordering and forming numbers up to 5 digits *Place and place value * Introducing one lakh *Larger numbers *Reading and writing large numbers *Indian and International system of numeration
		Large numbers in practice	*Real life problems involving large numbers (based on 4 basic operations)
	Chapter2- WHOLE NUMBERS	Introduction	* Predecessor and successor
		Whole numbers	*What are whole numbers?
		The number line	*Representing whole numbers on number line *Addition, subtraction and multiplication on number line
	Chapter9 - DATA HANDLING	Introduction	*What is a Data?
		Recording and organisation of data	*Representing the data using Tally mark
		Pictograph	Interpretation of Pictograph
	Chapter3- PLAYING WITH NUMBERS	Introduction	What are factors and multiples?
		Factors and multiples	Facts about factors and multiples
JULY	Chapter3- PLAYING WITH NUMBERS-(contd..)	Prime and Composite numbers	*what are prime and composite numbers? *Sieve of Eratosthenes *Even and odd numbers
		Test for divisibility of numbers	Divisibility test for 2,3,4,5,6,8,9,10
		Common factors and common multiples	*Finding common factors and common multiples *Co-primes
		Prime factorisation	*Factor tree *Division method
		Highest Common Factor	HCF of 2 or 3 numbers
		Least Common Multiple	LCM of 2 or 3 numbers

		Problems on HCF and LCM	Application problems

MID TERM EVALUATION - 1 (chapters 1,2,3,9)

AUGUST	Chapter4 - Basic Geometrical Ideas	Introduction	Shapes around us
		Points	Points
		A line segment	Line segment
		A line	Line
		Intersecting lines	Intersecting lines
		Parallel lines	Parallel lines
SEPTEMBER	Chapter4 - Basic Geometrical Ideas (contd...)	Ray	A ray
		Curves	*Curves *Simple curves *Open and closed curves *Region (interior,exterior,boundary)
		Polygons	*Polygons *Sides, vertices, diagonals, adjacent sides, adjacent vertices
		Angles	*Angles *Vertex, arm, interior and exterior of angles
	Chapter6 - Integers	Introduction	*Integers
		Integers	*Positive and negative integers *Integers on number line *ordering of integers
		Addition of integers	*Addition of two positive integers, two negative integers, one positive and one negative integers *Addition of integers on a number line *Additive inverse
		Subtraction of integers	*Subtraction of integers on a number line. *Subtraction of a negative integer from another negative integer *Subtraction of a positive integer from another positive integer *Subtraction of a negative integer from a positive integer *Subtraction of a positive integer from a negative integer
	chapter11-Algebra	Introduction	*What is Algebra?
		Matchstick pattern	*Patterns

	TERM END EVALUATION- (chapters 1,2,3,4,6,9)		
OCTOBER	chapter11- Algebra (contd...)	The idea of a variable	*Variables and constants
		More matchstick patterns	*Patterns
		More examples of variables	*Variables
	chapter7- Fractions	Introduction	Define fraction, fraction on the number line
NOVEMBER	chapter 7- Fractions (contd...)	A fraction	Fractions
		Fraction on the number line	Representation of fractions on number line
		Proper fractions	Proper fractions
		Improper and mixed fractions	Conversion
		Equivalent fractions	Finding and checking equivalent fractions
		Simplest form of a fraction	To find the simplest form of a fraction
		Like fractions	Like and unlike fractions
		Comparing fractions	comparing like and unlike fractions
		Addition and Subtraction of fractions	Addition and subtraction of like and unlike fractions
	Chapter8-Decimals	Introduction	Define decimals,tenths , hundredths, thousandths,Conversion(fractions to decimals, decimals to fractions. Refer old Text book, not from the examination point of view.)
		comparing decimals	Comparing like and unlike decimals
		using decimals	Money, Length, Weight
		Addition of numbers with decimals	Addition of like and unlike decimals
		Subtraction of decimals	Subtraction of like and unlike decimals
DECEMBER	Chapter5- Understanding elementary shapes	Introduction	
		Measuring line segments	Comparison by observation,tracing and using ruler and divider
		Angles	Different types of angles
		Measuring angles	Measuring angles using protractor
		Perpendicular lines	Perpendicular lines and perpendicular bisectors
		classification of triangles	Classification of triangles based on sides and angles
		Quadrilaterals	Different types of Quadrilaterals and their properties
		Polygons	Definition of polygons and different types of polygons
	Chapter10-Mensuration	Introduction	Plane figures , regions and their boundaries
		Perimeter	Perimeter of closed figures
MID TERM EVALUATION -11 (chapters 7,8,11)			

JANUARY	Chapter10-Mensuration (contd...)	Perimeter	Perimeter of rectangle, square, triangle and regular polygons.
		Area	Area by counting squares
FEBRUARY	Chapter10-Mensuration (contd...)	Area	Area of square and rectangle
	Chapter12-Ratio and Proportion	Introduction	
		Ratio	* Ratio * Equivalent ratio
		Proportion	Proportion
		Unitary method	Unitary method
MARCH		REVISION	
FINAL EXAMINATION - chapters 5,7,8,10,11,12 and 10% of 80 marks from 1st term (selected chapters integers 4 marks and playing with numbers 4 marks)			

MEERA R - BAV Kakkanad

ANUJA R - BVV, Thrikkakara

SUJA B S - BVM, Eroor

BINDU B NAIR - BMV Thiruvankulam

BINDU VASUDEVAN - BVM Girinagar

DHANYA V B - BVM Elamakkara

SHEEJA K NAIR - BNV Velloor