SUBJECT : ENGLISH

CLASS - VI

Month	Read	Literature	Practice	Grammar	Writing	Suggested activities
	er					
March (11days)		1. How Daddy Decided what He Wanted to Be.			Diary Entry	
April (23 days)		2.The White Elephant	1. Putting it together	Noun definition and its kinds	Message Writing	Family Interview, dictation
June (12 days)		3.Leisure	2. Regular & Irregular Verbs	Verbs, types & definitions		Presentation on spending summer vacation
July (27 days)	2. Hobbi es	4.My Experiment with Truth 5.Today and Tommorow	3.Determiners	Determiners Definations and Uses	Paragraph Story writing	Poem recitation, reading for understanding, class discussion, interview, role play.Book review
Aug. (24 days)	3. Thrill in schoo l life	6. The helpful Young Man	4. Subject Verb Agreement 5.Tenses part 1	Tense structures Simple(Present, Past,Future)	Notice Writing Paragraph writing	celebrations of different states of India , Poster designing
Sept (23 days)			Reading for Understanding			Revision & Exam

FIRST TERM : March/April' 2019 to September' 2019

SECOND TERM : October' 2019 to Feb' 2020

Month	Reader	Literature	Practice	Grammar	Writing	Suggested activities
Oct (16 days)		7. Bharat Desh	6. Tenses (Part-2)		Description Writing	Poem recitation.
Nov (24 days)	4. Performing Arts	8. Hanuman and I	7. Tenses (Part-3) 8.Modals	Tenses Structure Modals uses	Informal letter	Listening and Speaking Role play
Dec (24 days)	5.Vacation Time	9.0ur Tree 10.Atilla	9.Conditionals	Conditional sentences its uses	Speech Writing Notice Writing	Debate
Jan (24 days)	6.Tinsel world	11.The case of copied Question Papers	10.Passive Voice 11. Reading for understanding	Passive Voice structures	Paragraph writing, Formal letter	Picture Identification weave story
Feb (17 days)	Revision and Exam					

Examination Specification

The entire session has been divided into two terms, the details of which are tabulated below:

	ierm – i	
Division of Syllabus	Marks	Total Marks
Section		
Reading	20	80
Writing	20	
Grammar	15	

Term – I

Literature	25	
Internal Assessment	5+5+10	20
Total	80+20	100

Term – II

Division of Syllabus Section	Marks	Total Marks
Reading	20	80
Writing	20	
Grammar	15	
Literature	25	
Internal Assessment	5+5+10	20
Total	80+20	100

Note:

1. The question paper for Term – I and Term – II will be of 80 marks each. 20 marks will be allotted for Internal Assessment.

2. Refer to the table given below for Internal Assessment.

Internal Assessment

S. No.	Assessment	Marks	Weightage
1	Class	5	25%
	Assessment/		
	Home		
	Assessment		
2	Average of Unit	10	50%
	Test / Pen paper		
	test / classify/		
	periodic tests		
3	Subject	5	25%
	Enrichment		
	(ASL)		
Total		20	100%

Section A (Reading) 20 Marks

Three unseen passages with a variety of comprehension questions and word attack skills such as word formation, inferring meaning etc.

Q.1. Passage I with 10 marks weightage will consist of comprehension question in the conventional way. 2 marks out of 10 must be for word attack skill such as word formation and inferring meaning.

- Q.2. Passage II with 5 marks weightage will consist of gap filling to test comprehension.
- Q.3. Passage III with 5 marks weightage will consist of comprehension question in the conventional way.

Section – B (Writing) 20 marks

This section will include three writing tasks.

Q.4. Short composition of not more than 50 words for 4 marks.

Q.5. and Q.6. for 8 marks each.

* The marking scheme of Q. 4 will be as follows:

Contert – 3 marks

Format – 1 mark

* The marking scheme of Q.5. and Q.6. will be as follows:

Content	-	3 marks
Fluency	-	2 marks
Accuracy	-	2 marks
Format	-	1 mark

Section – C (Grammar) 15 marks

Q.7. to Q.11. A variety of 5 short questions for 3 marks each. Text types will include gap filling cloze (gap filling exercises with blanks at regular intervals) sentence completion, reordering word groups in sentences editing (errorfinding and sentence transformation)

Section – D (literature) 25 marks

Q.12. Extract based on poetry followed by RTC questions.-4 marksQ.13. Extract based on prose followed by RTC questions-4 marksQ.14. 6 Short answer question (30-40 words) where 1 question will be valuebased - 12 marks

Q.15. An extended question (with internal voice) to test global comprehension or deeper understanding of the prescribed texts. (50-60 words) - 5 marks

Syllabus for Term – I

English Literature

- 1) How Daddy Decided what He wanted to be
- 2) The White Elephant
- 3) Leisure
- 4) My Experiment with Truth
- 5) Today and Tomorrow
- 6) The Helpful Young Man

My English Reader

- 1) Unit Celebrations
- 2) Unit Hobbies
- 3) Unit Thrill in School life

Suggested topics from Reader units to practice

- 1) Festivals
- 2) My Hobby
- 3) School life
- 4) Life without friends / Importance of Friends
- 5) Importance of co-curricular activities

English Practice Book

- 1) Unit Putting it together
- 2) Unit Regular and Irregular Verbs
- 3) Determiners
- 4) Subject Verb Agreement (Concord)
- 5) Tenses (part I) S

 \ast Important Note: 10% of the 1st term syllabus will be included in the II term exam.

Syllabus for Term - II

Literature Text

- a) My Experiments with truth (From term I)
- b) Bharat Desh
- c) Hanuman and I
- d) Our Tree
- e) Attila
- f) The Case of Copied Question Papers

Reader Text

- a) Unit 4 Performing Arts
- b) Unit 5 Vacation Time

c) Unit 6 Tinsel world

Suggested Topic from Reader

a) TV Viewing and Young Generation

b) Children should be Educated at Home Or

School

c) How You Spent Your Vacation

d) Heal the World – Need of the Hour

Practise Text

- a) Subject Verb Agreement (from Term 1)
- b) Tense (part II and III)
- c) Modals
- d) Conditionals
- e) Passive voice
- f) Reading for understanding
 - Suggestion for Enhancement of Language skills

Dictation/spell check/ Hand writing

Teachers may make use of words and passages suitable for class V.

Reading as an activity should take into account intonation, stress and pronunciation. Reading may include.

a) Text Book reading	b) newspaper reading
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c) Reading of long text d) Any other suitable material

Recitation- The following parameters should be kept in mind while evaluating recitation.

- 1. Clarity and expression
- 2. Tone and intonation
- 3. Posture

Note: Teachers may conduct debate / declamation / extempore/ role play

विषय –हिन्दी कक्षा 6वीं

खण्डात्मक पाठ्यक्रम–2019 20

ांक	माह	ज्ञानसागर	अभ्याससागर	व्याकरण / लेखन
1	मार्च	1. साथी हाथ बढ़ाना	 साथीहाथ ब ढ़ाना 	उच्चारण एवंतुकांत भाब्द
2	अप्रैल 1.	2- चिट्ठी के अक्षर 2. 3. बरसते जल के रुपअनेक	 चिट्ठी के अक्षर बरसते जल के रुपअनेक 	अनुस्वार एवं अनुनासिक, संज्ञा व भेद
3	जून 3.	4. ''पुरस्कार'' 4. 5. ''सीखो'' *	4. ''पुरस्कार'' 5. ''सीखो'' *	सर्वनाम व भेदडायरीलेखन
4	जुलाई	6. अनोखा वरदान 7. सुन्दरलाल 8. नजानूकविबना	6.अनोखा वरदान 7. सुन्दरलाल 8. नजानूकविबना	वि ोशण, 'र' के विभिन्न रूप विराम–चिन्ह
5	अगस्त	9. दोहे 10.पोंगल	9. दोहे 10.पोंगल	अनेकार्थी शब्द, काल
6	सितंबर	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति
	ना कार्य– 1. नों का संकल	े समय के महत्व पर चर्चा 2. विइ न 6. दोहो का संकलन जिनसागर	1	-
परियोज	ना कार्य– 1.		नापन 3. जल संरक्षण पर स्लोगन अभ्याससागर	1 4. नाटक का मंचन 5. बाल व्याकरण / लेखन
परियोज	ना कार्य– 1. नों का संकल	न 6. दोहो का संकलन ज्ञानसागर	अभ्याससागर	व्याकरण / लेखन
परियोज कविताअ	ना कार्य— 1. गें का संकल माह अक्टूबर नवंबर 11.	न 6. दोहो का संकलन ज्ञानसागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 13.	अभ्याससागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़	व्याकरण / लेखन
परियोज कविताअ ७७	ना कार्य— 1. गें का संकल माह अक्टूबर नवंबर 11.	न 6. दोहो का संकलन ज्ञानसागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 13.	अभ्याससागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत	व्याकरण / लेखन नुक्ता का प्रयोग, डायरी लेखन
परियोज कविताअ ७७	ना कार्य— 1. गें का संकल माह अक्टूबर नवंबर 11. 12. दिसंबर 15.	न 6. दोहो का संकलन ज्ञानसागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 13. 14. एक रोमांचक यात्रा 14. 15. परिश्रम 16 धान का महत्व* 18.	अभ्याससागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 14. एक रोमांचक यात्रा	व्याकरण / लेखन नुक्ता का प्रयोग, डायरी लेखन उपसर्ग, कारक, समरूपी,
परियोज कविताअ 7ण 8ण	ना कार्य— 1. गें का संकल माह अक्टूबर नवंबर 11. 12. दिसंबर 15. 16. 17.	न 6. दोहो का संकलन ज्ञानसागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 13. 14. एक रोमांचक यात्रा 14. 15. परिश्रम 16 धान का महत्व* 18. 17. यात्रा और यात्री 19. 18. पंच—परमे श्वर 20.	अभ्याससागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 14. एक रोमांचक यात्रा 15. परिश्रम 16 धान का महत्व*	व्याकरण / लेखन नुक्ता का प्रयोग, डायरी लेखन उपसर्ग, कारक, समरूपी, भिन्नार्थक श ब्द
परियोज कविताअ 7ण 8ण	ना कार्य— 1. गें का संकल माह अक्टूबर नवंबर 11. 12. दिसंबर 15. 16. 17.	न 6. दोहो का संकलन ज्ञानसागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 14. एक रोमांचक यात्रा 14. एक रोमांचक यात्रा 15. परिश्रम 16 धान का महत्व* 18. पंच–परमे श्वर 20. 19. सिकन्दरऔरसाधु* 23.	अभ्याससागर 11.तेनालीराम ने चोरों को उल्लू बनाया* 12.दस आमों की कीमत 13. अनोखीदौड़ 14. एक रोमांचक यात्रा 15. परिश्रम 16 धान का महत्व* 17. यात्रा और यात्री	व्याकरण / लेखन नुक्ता का प्रयोग, डायरी लेखन उपसर्ग, कारक, समरूपी, भिन्नार्थक श ब्द

उच्चारण एवं तुकांत शब्द	1 अंक	शुद्ध कीजिए	1 अं
			क
अनुस्वार एवं अनुनासिक	1 अंक	पर्यायवाची	2 अं
			क
संज्ञा व भेद या भाववाचक संज्ञा	2 अंक	मुहावरे	1 अं
			क
सर्वनाम व भेद	1 अंक	वचन	1 अं
			क
वि शेषण व भेद	1 अंक	विलोम	1 अं
			क
'र' के विभिन्न रूप	1 अंक	समानार्थी	1 अं
			क
विरामचिहन	1 अंक	लिंग	1 अं
			क
अनेकार्थी शब्द	1 अंक	अनेक सब्दों के लिए एक शब्द	1 अं
			क
काल	1 अंक	नुक्ता	1 अं
			क
		व्याकरण2	० अंक
			• • • •

खंड—'ख'व्याकरण

प्रथम सत्र

2.

खंड—'क' (अपठित बोध) अपठितगद्यां श 1. अपठित पद्यां श

५ अंक १२अंक

७अंक

खंड–	ग पठितबोध (पाठ्य पुस्तक)	
1.	पठित पद्यां श	०५अंक
2.	पठितगद्यां श	०४अंक
3.	लघूत्तरप्र श्र – १ संक्षिप्तउत्तर	2x5=10अंक
4.	लघूत्तरप्र श्र– २ विस्तृतउत्तर	3x4=12अंक
5.	निबंधात्मकप्र श्र — 1 (वैकल्पिक)	4x1=4अंक
		35अंक

खंड– घ (रचनात्मक लेखन)

1. अनुच्छेद लेखन	_	5अंक
2. पत्र लेखन	_	4अंक
3. सूचना / डायरी /	स्लोगन लेखन/	4अंक
		13अंक
		कुलअंक 80

द्वितीय सत्र

खंड– क (अपठित बोध) 1. अपठितगद्यां श

2. अपठित पद्यां श

७अंक ५ अंक **१२अंक**

खंड– ख व्याकरण

	1	1	
काल	1 अंक	शब्द शुद्धीकरण	1 अं
			क
नुक्ता	1 अंक	विशेषण	2 अं
			क
उपसर्ग	1 अंक	वचन	1 अं
			क
कारक	1 अंक	विलोम	1 अं
			क
समरूपी भिन्नार्थक शब्द	1 अंक	लिंग	1 अं
			क

प्रत्यय	1 अंक	मुहावरे	1 अं
			क
क्रिया	1 अंक	विराम चिह्न	1 अं
			क
विविध शब्दप्रयोग	1 अंक	अनेक सब्दों के लिए एक शब्द	1 अं
			क
वचन	1 अंक	पर्यायवाची	2 अं
			क
संज्ञा	1 अंक		
		व्याकरण2	० अंक

खंड– ग पठितबोध (पाठ्य पुस्तक)	
1. पठित पद्यां श	०५अंक
2. पठितगद्यां श	04अंक
 लघूत्तरप्र श्न 1 संक्षिप्तउत्तर 	2x5=10
4. लघूत्तरप्र ४ – २ विस्तृतउत्तर	3x4=12
5. निबंधात्मकप्र श्र — 1 (वैकल्पिक)	4x1=4
	35अंक
खंड– घ रचनात्मक लेखन	
1. अनुच्छेद	5
2. पत्र लेखन	4
3. संवाद / सूचना / विज्ञापन	4
	13अंक
	कुलअंक— 80

SYLLABUS

CLASS - VI

SUB : MATHS

FIRST TERM : March'/April 2019 to September' 2019

MONTH	ONTH NUMBER OF		CHAPTERS	
MUNIH		KINGDAYS		ACTIVITIES
MAR	11 1.Natural Numbers & Whole numbers			To show the circle and represent the whole and natural numbners.
APR	23		1.Natural Numbers & Whole numbers 2. Factors & Multiples.	To Prime factorisation by factor three methods.
JUNE	12		_	To show the sum of integers on one number line. To show the power all exponent indicate the number of times the base is to be multiplied.
JULY	JULY 27		9.Line Segments 10.Angles	To show the point, line, ray, line segment, with the help of point (bindi) traffic symbols, To show lines, intersecting concurrent lines using wool and broom stricks/waste To show types of angle and pairs of angles (adjacent, linear pair, vertically opposite, complementary and supplementary angles using wools and broom sticks clocks)
AUG	24			To show parallel lines, alternate angles corresponding angles using wool and broom stricks/waste To show the types and properties of triangleby paper cutting.
SEP	23		Revision Term- I Examination	
			SECOND TERM : Oct	ober' 2019 to Feb' 2020
00	T.		Perimeter and Area Circles	To show the type of figure and find the perimeter. To show the rectangle and find their area To draw circle and show radius, chord, diameters, arc.
NO	V.		ntroduction to Algebra. inear Equations.	To show the Algebraic Expression is a combination of number, literal numbers and fundamental operation.
DE	 EC. 24 4 .Ratio & Proportion & Unitary Method 5. Percentage and its applications 		atio & Proportion & Unitary Method	To show the solid, liquid in the glass and change their ratio. To calculate the % of marks obtained by the students in a test. To calculate the % of money spend by student in a month and a year by pocket money.
JAI	JAN. 24 14. Constructions 16. Statistics		Statistics	To construct angle of 60° ,30°, 120°, 90°, 45° by using compass. To draw of bar graph to show the marks obtained in different classes term – 1.
FE	B		ision M-II Examination	

पाठ्यक्रमविभाजनम् – 2019–2020

अप्रैल से सितम्बर तक

कक्षा —छटवीं विषय — संस्कृत प्रथम चक

माह	कार्य दिवस	पाठ का नाम	व्याकरणम्
मार्च	11	1.पुरः पुरः प्रगच्छ रे	वर्णसंयोजनम्, वर्णवियाजनम् ,
			शब्दरूप– राम, लता, फल, अस्मद्, युष्मद्
अप्रैल	23	2.मम प्रिय विद्यालयः	सर्वनामशब्दरूप– तत्, किम्(तीनों लिंगों में)
			धातुरूप–् भू, पठ् , गम्, लिख् (लट् , लङ् ,लृट्
			लकारों में)
			संस्कृत संख्या– 1 – 25 तक
जुन	12	3. चत्वारि प्रिय मित्राणि	उपसर्ग – अनु, अव, आ, उप, वि,
			अव्यय – नीचैंः, उपरि, अन्तः बहिः समीपे, दूरे,
			कोणे
जुलाई	27	 मधुराः श्लोकाः 	सन्धिः – दीर्घ, गुण
		 जले अपि वसन्ति जीवाः 	प्रत्यय – क्त्वा, ल्यप्
			वचन परिवर्तनम्
अगस्त	24	 वीर बालिका गुञ्जन सक्सेना 	चित्रं दृष्ट्वा वाक्यनिर्माणम्, पत्रम्, अपठितगद्यांश,
सितम्बर	23	ुपनरावृत्तिः	ुपनरावृत्तिः

ग्तिविधि– किसी पशु, पक्षी जलजीव का चित्र व उसका वर्णन, मम विद्यालयः, संस्कृतेन स्व परिचयः

कक्षा –छठवीं विषय – संस्कृत द्वितीय चक्र

अक्टूबर से फरवरी तक

माह	कार्य दिवस	पाठ का नाम	व्याकरणम्
अक्टूवर	16	७. प्रहेलिकाः	शब्दरूप– मति, धेनु, मुनि, नदी,तत्, किम्(तीनों
			लिंगों में)
			धातुरूप– दृश्, स्था, त्यज्, स्मृ, (लट् , लङ्
			,लृट्, लोट्, लकारों में)
नवम्बर	24	८.धन्या मातुः महिमा	संस्कृत संख्या– 26 – 50 तक
			उपसर्ग – निस्, प्रति, परि, प्र, वि
			अव्यय – पुरा, ऋते, विना, नमः, एकदा, एव, श्वः,
			ह्यः, अद्य, किमर्थम्
दिसम्बर	24	9. सिक्किमप्रदेशस्य सौन्दर्यम्,	सन्धिः – वृद्धि, यण्
		10. योग्यः शिष्यः	प्रत्यय– तुमुन्
			लिगपरिवर्तनम्, वचनपरिवर्तनम्
जनवरी	24	11. मधुराणि वचनानि	चित्रं दृष्ट्वा वाक्यनिर्माणम्, पत्रम्, अपठितगद्यांश,
फरवरी	17	ुपनरावृत्तिः	ुपनरावृत्तिः

ग्तिविधि– किसी वैज्ञानिक का चित्र, योगदान परिचय ,मम माता, मधुर वचनानि

CLASS: VI

Sub : SCIENCE

FIRST TERM: March/April 2019 to September 2019

Month/ No. of W.D.	Unit / Topic	Total Marks	Suggested Activities	Periods
March	1. Our Environment	10	 Introduction of green bin (biodegradable waste) & blue bin (non biodegradable waste) Model of rain water harvesting. (group Activity) 	10
April	7.The world of Living 3. Nature of Matter	 8 1.Show the prepared slides of Amoeba. 2. Demonstrate the cell of onion peel 3. To study the features of hydrophytic and xerophytic plant. 4.Model of arrangement of particles in solid,liquid&gas. 5. Demonstration of diffusion of potassium permanganate crystal, ink in water 		10 12
June	2.Food	15	1.Collection of food materials which contain fat soluble and water soluble vitamins. – 2.Demonstrate the test of sugar, starch fat and protein in different food materials.	12
July	4. Separation of substances. 5.Measureme nt and Motion.	10 12	 1.Group activity_Different methods of separation of mixtures like sublimation ,filteration,magnetic - separation, loading,sedimentation,decanta tion in groups . 2. To measure the dimensions of the furniture, blackboard and floor of the classroom using footsteps, cubit and meter scale. 3.With the help of different devices demonstrate different types of motion. 	16 10
August	11. Electric Current & Circuit	15	 To make a fruit / juice cell Study the different parts of a dry cell. Demonstrate the closed circuit and open circuit 	24
September			Revision	

SECOND TERM : October' 2019 to Feb' 2020

October	14. Fabric from fibre	8	1.To collect different types of natural and synthetic fabric and paste it in a scrap	8
	13. Magnets	10	book.1. To show different types of magnet.2. To make an electromagnet .	9
November	10. Work & Energy 5.Changes around us.	10 10	 1.Visit different places of your school like computer lab, Science lab etc and make a list of energy transformations taking place in different devices being used there. 1.Demonstrate the physical/Chemical/slow/fast/Reversible/ Irreversible changes eg. Cutting an apple Breaking of chalk, tearing of paper, Ice into water etc. 	10 9
December	 8. Structure & Function of Living Organisms- Plants 9. Structure & Function of Living Organisms- Animal 	12 12	 Show the type of root system by using different types of seedlings. Demonstrate the structure of the flower e.g. by using Hibiscus flower. Working model of digestive system, respiratory system, excretory system. To get impression of incisors canines, premolars and molar in dough and count the number of teeth in your buccal cavity. 	12 12
January Term 1 syllabus	12. Light & Shadows3.Nature of matter.	10	 To make a pin hole camera using a cardboard box or shoe box Demonstrate the solar eclipse & lunar eclipse through an activity by using by study lamp, football and tennis ball. Activity to show light travels in a straight line. 	15
February		_	Revision	

WEIGHTAGE TO FORM OF QUESTIONS TERM I&II

SL. NO.	TYPE OF QUESTIONS	MARKS FOR EACH QUESTION	NUMBER OF QUESTIONS	TOTAL MARKS
1	VERY SHORT ANSWER TYPE (VSA)	1	8	8
2	SHORT ANSWER TYPE (SA II)	2	9	18
3	SHORT ANSWER TYPE (SA I)	3	8	24
4	LONG ANSWER TYPE (LA)	5	6	30
		TOTAL	31	80

Syllabus of Term – I

	5	1 1
Unit/Topic	Marks	%age
Chapter – 1 Our	10	12.5
Environment		
Chapter – 2 Food	15	18.75
Chapter – 3 Nature of	10	12.5
matter		
Chapter – 4 Separation	12	15
of substances		
Chapter – 6	10	12.5
Measurement and		
motion		
Chapter – 7 The world of	8	10
living		
Chapter – 11 Electric	15	18.75
current and circuit		
Total	80	100

Syllabus of Term – II

1. Chapter – 3 Nature of matter	8 marks	10%
2. Chapter – 5 Changes around us	10 marks	12.5%
3. Chapter – 8 Structure & function of living organisms-Plants	12 marks	15%
4. Chapter – 9 Structure & function of living organisms – Animals	12 marks	15%
5. Chapter – 10 Work & Energy	10 marks	12.5%
6. Chapter – 12 Light and Shadows	10 marks	12.5%
7. Chapter – 13 Magnets	10 marks	12.5%
8. Chapter – 14 Fabric from Fibre	8 marks	10%
Total	80 marks	100%

Class : VI

SOCIAL SCIENCE

TERM FIRST - MARCH 2019 TO SEPTEMBER 2019

Month	Working Days	Unit / Topic	Suggested Activities
March	11	1. The Planet Earth & the Solar System	Prepare a model / chart showing the solar system.
April	23	 Representation of the Earth . Studying the Past Life of Early Man Our Community Life - Unity in Diversity 	 Prepare a sketch from your house to your school showing some landmarks on the way. Make a list of problems caused by over- population. Hold a group discussion on 'Overpopulation' in the class to find out solution to this problem.
June	12	10. Development of civilization	Prepare a list of various uses of seals in modern times.
July	27	 The Iron age Civilization Locating places on the Earth The Motion of the Earth 	Study the Atlas and find out the location of the important cities of the world-Tokyo New York, Beijing, Singapore 1. Make a chart to show the revolution of the earth and the seasons.
August	24	22. Democracy and government12. Janapadas andMahajanpadas13. The Mauryan Dynasty	 Conduct an election in class emphasizing campaign and use of secret ballet. Collect some pictures showing the crafts of Magadhan period Discuss the Right to Vote and its importance to the poor, the women and the uneducated.
September	23	Revision Term – I	

TERM SECOND - OCTOBER 2019 TO FEBRUARY 2020

Month	Working Days	Unit / Topic	Suggested Activities			
October 26		14. Early History of Deccan &South5. The Realms of the Earth15. North India after the Mauryas and the Sungas.	 Prepare a 'Time Line' showing the various kingdoms of South India Prepare a chart depicting different land forms on the earth and label them. 			
November	24	6. India- My Motherland 23. Our Rural Governance 16. The Gupta Empire	 Locate India's neighbouring countries on an outline map of the world. Discuss the contribution of Gupta rulers. Elect a Nyaya Panchayat at the class level to settle the dispute of your class. 			
December	24	7. India – The Land of Monsoon Climate 17. The Era of Harsha 24. Our Urban Government	 Collect the data of temperature and rainfall of your area. On the outline map of India show Harsha's Empire and important cities. 			
January	24	18. Deccan & South India 19. India & the Outside World 20.The Indian Religions	Prepare a chart on festivals of all religions. Collect some pictures of UNESCO world heritage site in India.			

February	17	Revision Term – II and chapter no. 22- Democracy and government
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<u>TERM - I</u> <u>DESIGN OF QUESTION PAPER</u>

1. Weightage to form of questions and their serial numbers: (As per DAVCAE guidelines)

Form Questions	Marks of each	No. of question	Total marks
	question	their serial number	
Very short answer	1	S. No. 1 to 9 (9)	9
(VSA)			
Short answer (SA)	3	S. No. 10 to 19 (10)	30
Long answer (LA)	5	S. No. 20 to 26 (7)	35
Map question	3+3	S. No.27 & 28 (02)	6
Total			80
Internal			20
Assessment 20			
Marks			
Total		28	100

2. Unit wise division of questions:

Unit No. & Subject	Marks	VSA(1) mark questions	SA(3)	LA (5)	Мар	Total
1. The Earth -Our Habitat	27	2(2)	4(12)	2(10)	1(3)	9(27)
	27	· · /	· /	3(15)	~ /	· · /
2. People and Society in the	27	3(3)	2(6)	3(15)	1(3)	9(27)
Ancient Period						
3.Community and its	26	4(4)	4(12)	2(10)	-	10(26)
Development						
Total	80	9(9)	10(30)	7(35)	2(6)	28(80)

3. Weightage to difficulty level:

- Easy : 20%
- Average : 40%
- Difficult : 40%

chapter	VSA(1)	SA(3)	LA (5)	Мар	Total
1 .The Planet Earth and the Solar	1	-	1	-	6
System					
2.Representation of the Earth	-	2	-	2 marks	8
3.Locating Places on the Earth	-	2	-	1 mark	7
4.The Motions of the Earth (Day-	1	-	1	-	6
Night and Seasons)					
8.Studying the past	-	1	-	-	3
9.Life of Early Man	1	1	-	-	4
10.Development of Civilisation	-	-	1	1 mark	6
11.The Iron Age Civilisation	-	-	1	-	5
12.Janapadas and the	2	-	-	2 marks	4
Mahajanapadas					
13. The Mauryan Dynasty	-	-	1	-	5
21.0ur Community Life - Unity	2	2	1	-	13
in Diversity					
22. Democracy and Government	2	2	1	-	13
Total	9(9)	10(30)	7(35)	2(6)	28(80)

<u>TERM – II</u>

DESIGN OF QUESTION PAPER

1. Weightage to form of questions and their serial numbers: (As per DAVCAE guidelines)

Form Questions	Marks of each	No. of question	Total marks
	question	their serial number	
Very short answer	1	S. No. 1 to 9 (9)	9
(VSA)			
Short answer (SA)	3	S. No. 10 to 19 (10)	30
Long answer (LA)	5	S. No. 20 to 26 (7)	35
Map question	3+3	S. No.27 & 28 (02)	6
Total			80
Internal			20
Assessment 20			
Marks			
Total		28	100

2. Unit wise division of questions:

Unit No. & Subject	Marks	VSA(1)	SA(3)	LA (5)	Map	Total
		mark				
		questions				
1. The Earth -Our Habitat	27	2(2)	4(12)	2(10)	1(3)	9(27)
2. People and Society in the	27	3(3)	2(6)	3(15)	1(3)	9(27)
Ancient Period						
3.Community and its	26	4(4)	4(12)	2(10)	-	10(26)
Development						
Total	80	9(9)	10(30)	7(35)	2(6)	28(80)

- 3. Weightage to difficulty level:
- Easy : 20%
- Average : 40%
- Difficult : 40%

Weightage of marks of the chapter from Term – I = 8 marks (10%)

Chapter wise division of marks:

chapter	VSA(1)	SA(3)	LA	Мар	Total
			(5)		
5.The Realms of the Earth	1	2	-	2 marks	9
6.India :My Motherland	1	1	1	-	9
7.India : The Land of Monsoon Climate, (Natural Vegetation and Wildlife)	-	1	1	1mark	9
14.Early History of Deccan and South India	1	-	-	1mark	2
15. North India after Mauryas and Sungas	-	1	-	1mark	4
16.The Gupta Empire	-	-	1	-	5
17.The Era of Harsha	-	1	-	-	3
18.Deccan and South India (Fourth century CE to Seventh century CE)	2	-	-	1mark	3
19.India and the Outside World	-	-	1	-	5
20.The Indian Religions	-	-	1	-	5
23.0ur Rural Governance	1	1	1	-	9
24.0ur Urban Government	1	1	1	-	9
22.Democracy and Government (Term-I)	2	2	-	-	8
Total	9(9)	10(30)	7(35)	2(6)	28(80)