



सत्यमेव जयते + सत्यमेव जयति + सत्यं ज्ञानमोक्षमिति



SDKL DAV CENT. SR. SEC. PUBLIC SCHOOL


WATER WORKS ROAD, MANSA-221003



Academic Planner 2024-25

Std- 1st



-  <https://www.whatsapp.com/channel/00291631278157477818>
-  <https://www.t.me/davmansi1>
-  <https://www.facebook.com/SDKLDAVMS>
-  https://www.youtube.com/channel/UCsQ7U43a3YVz89g5Ue3Cp_g

Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	III to VI	May 25, 2024 to May 27, 2024
Progressive Test-1	V to VII	August 1, 2024 to August 8, 2024 August 23, 2024 to August 29, 2024
Term-I Examination	LEG-III	Coal Reading, G4, D5 & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	V to VII	Nov 11, 2024 to Nov 13, 2024
Periodic Test-1	V to VII	December 11, 2024
Practical Examination-1	V to VII	to December 21, 2024
Term-2 Examination	LEG-III	
Practical Examination-2	V to VII	January 28, 2025 to February 04, 2025
Annual Examination	I to III & V to VII VI to VII VIII to IX	February 19, 2025 to 2025 As per DMCAC As per CBSE

Subject - English

Term 1

Books - By English Medium Class 1 - 80

English Practice Book (Page 1 - 20)

Sl. No.	Chapter Page	Unit	Content	Skills	Activities
4th	Chapter - 1 The Sun	Book Reading	Paragraph	Read & recite	
	Chapter - 1 Bibi The Naughty Girl		Use of The Past		
	Chapter - 1 A Funny Job	Conversation	Common name	Physical Object for each child	
	Chapter - 1 Bibi The Naughty Girl	Picture Reading	Strong words	Introduce Alphabet	Recitation (P)
5th	Chapter - 1 The Big Tree	Book Reading	Tree - Common Use of Capital Letter	Paragraph & dict	Recitation (P)
	Chapter - 1 The Ant	Conversation	Use of Capital Letter		
	Chapter - 1 A Busy Day	Picture Reading	Work - Job	Form - Sentence	
		Use of Capital Letter			
6th	Home Student				
7th	Chapter - 1 The Lion and the Crane	Book Reading	Story		
		Picture Reading	Describe the picture with words	Introduce use of Capital letter	Recitation (P)
8th		Conversation	Use of Common names	Use of word cards	
	Chapter - 1 The Thief and the Dog	Book Reading			
		Picture Reading	Describe the picture with words	Form - Sentence	
	Conversation (Term 1)				

Module	Chapter/Topic	Text	Grammar	Activities	Assessed by
Year 6	Chapter 11 Passive Voice	Event Reading and Discussion	Verbals & Sätze	List of the Objects	Free reports (1)
	Chapter 11 The Impassive	Event Discussion			
	Chapter 12 Why and How	Event Verb Discussion Form	Reading and the Object verb		
Year 7	Chapter 11 The Group Verb	Event Reading and Discussion	Class & Sätze		Free reports (1)
	Chapter 11 My Mother	Event			
	Chapter 11 The Last Week	Event Conversation	List of Phrases	Activity with the text	
Year 8	Chapter 11 Out of the Loop	Event Verb Verb Verb	Class & Number	Activity Physical Object	
	Chapter 11 The Bill	Event			
	Chapter 11 Over the Hill	Event Reading and Discussion		Book by	
Year 9	Chapter 11 The Power & the People		List of the Text		

Year 1 January to March
 Chapter 20 to 22 of Book 1 Book 2 to 22 of Book 2

January & February	Chapter - 20	Book Reading and Guided Writing	Jan of 2000		
	Chapter - 21	Book Reading and Guided Writing	Jan of 2000, Feb 2000	Quizzes (Formal)	Assessment 10
	Chapter - 22	Conversation Topics My Book Project	Language Words	Activity as Class Wk	
	Chapter - 23	Picture Reading	Lesson Words	Lesson Wk	
	Chapter - 24	The Story Making	Jan of 2000, Feb 2000		
March	Chapter - 25	Nov & Dec and Guided Writing	Jan of 2000		
	Chapter - 26	Book Reading and Guided Writing	March 2000	Quiz	
March	Final Assessment				

DRAFT

Subject - Hindi

Class - I (English Medium)

अवधि: 45 मिनट (45 minutes)

क्र. सं.	प्रश्न सं.	प्रश्न	उत्तर	अंक
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अ	1	हमारे देश का नाम क्या है?	भारत	1
	2	हमारे देश की राजधानी कौन सी है?	नयी दिल्ली	1
	3	हमारे देश की सबसे बड़ी नदी कौन सी है?	गंगा	1
	4	हमारे देश की सबसे लंबी नदी कौन सी है?	गोदावरी	1
	5	हमारे देश की सबसे बड़ी शहर कौन सा है?	मुंबई	1
	6	हमारे देश की सबसे बड़ी राज्य कौन सा है?	राजस्थान	1
	7	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	8	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	9	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	10	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
ब	1	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	2	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	3	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1
	4	हमारे देश की सबसे बड़ी नदी का नाम क्या है?	गंगा	1

क्र.	वर्ग	संख्या	विवरण	प्रमाण
1	गणित	100	गणित	100
2	भूगोल	100	भूगोल	100

क्र.	वर्ग	संख्या	विवरण	प्रमाण
3	इतिहास	100	इतिहास	100
4	संस्कृत	100	संस्कृत	100
5	अंग्रेजी	100	अंग्रेजी	100
6	विज्ञान	100	विज्ञान	100
7	संगीत	100	संगीत	100
8	कला	100	कला	100
9	सामाजिक विज्ञान	100	सामाजिक विज्ञान	100
10	वैद्यकीय	100	वैद्यकीय	100

संयुक्त विद्यालय
संयुक्त विद्यालय
संयुक्त विद्यालय

क्र.	वर्ग	संख्या	विवरण	प्रमाण
11	गणित	100	गणित	100
12	भूगोल	100	भूगोल	100
13	इतिहास	100	इतिहास	100
14	संस्कृत	100	संस्कृत	100
15	अंग्रेजी	100	अंग्रेजी	100
16	विज्ञान	100	विज्ञान	100
17	संगीत	100	संगीत	100
18	कला	100	कला	100
19	सामाजिक विज्ञान	100	सामाजिक विज्ञान	100
20	वैद्यकीय	100	वैद्यकीय	100

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प्रा.प. **Assignment Test-3**
 Date: **12/12/2023**
प्रश्नोत्तरों में से 11 प्रश्नोंका उत्तर दीजिए

प्रा.प.	ए. ए. ए. ए. ए.				
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क्र. सं.	वर्ग	नाम	पता	दिनांक	सं. 1
1	कक्षा	अक्षय	
2	कक्षा	
3	कक्षा	
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50	कक्षा	

सं. 10 - 10/10/2020

Subject - Mathematics

And - Answer Value also
Page 1 to 11

Time 1 Hour 15 Minute

Time	Topic	Answer	Mark
1st	Country (21 to 25) Number name (7 to 10)		1
2nd	Blank Page no (7 to 10)	Conversion with unit Density, Order of work	
3rd	Country (21 to 25) Number name (7 to 20)		2
4th	Blank Page no (11 to 20)	Data read in the chart to get Price compare, Order of work	
5th	Number Addition		
6th	Country (7 to 10) Number name (7 to 20)		3
7th	Blank Page no (11 to 20)	Rate work New School Number Number comparing, Dot Mark, Color Paper	
8th	Text of work Section	Ability of comparing ascending order	
9th	Blank Page no		
10th	Blank Page no		

Time 1 Hour 15 Minute

	Country (21 to 25) Number name (7 to 20)		
	Blank Page no (11 to 20)		
11th	Blank Page no (11 to 20)	Blank Page no Number Line, Dry Shading Color Paper, Ability of chart.	

	Number of Pages (1 to 100)	
	Number of Pages (1 to 100)	
	Page 1	
Number of Pages	Start Page No. (1 to 100)	End of This Section's Number of Pages Number of Pages (1 to 100) New Section No. Last Page
Number of Pages	Page - Assessment	

Page - Assessment of Month Page No. (1 to 100)		
	Number of Pages (1 to 100)	
	Page 1 to 100	
	Page 1 to 100	
	Page 1 to 100	
Number of Pages	Start Page No. (1 to 100)	Page Number of Section
Number of Pages	Page of Month Page No. (1 to 100)	Page Number of Section
Page	Page Assessment	

Subject – Environmental Science

(Model 1 to 4 Class)

Month	Topic/Chapter	Activities	Frequency
April	Chapter - 1 Man and Environment	Hand the newspaper about forest, Glass and all waste paper	1
May	Chapter - 2 Keeping Our Air Clean Chapter - 3 Our Water	Healthy food to eat and to eat	2
June	Chapter - 4 Air and Pollution	Forest Hike	1
July & August	Term - 1 Assessment, Term - 2 (September)		

Term 3

Month	Topic/Chapter	Activities	Frequency
October	Chapter - 5 Using Resources Wisely Chapter - 6 Land Use and Land-Use Change	Cartoon of different seasons Urban in My town	1
November	Chapter - 7 Water Resources Chapter - 8 Air and Atmosphere	Tree plantation in My Family Experiment of wind and rain, cloud etc.	
December	Term - 3 Assessment		
January & February	Chapter - 9 From Field to Farm Chapter - 10 Winds, Storms and Cyclones	Plants Paper work	2
March	Chapter - 11 Forests and Wildlife Chapter - 12 Our Water Resources	Paper work Tree and all	1
April	Chapter - 13 Our Environment	Field Trip	
May	Term - 3 Assessment		

Subject – Farsi

Date: / /

Page: /

Sl. No.	Ques.	Ans.	Mark
1	سازمان	سازمان	10
2	سازمان	سازمان	
3	سازمان		سازمان
4	سازمان		سازمان
5	سازمان	سازمان	
6	سازمان	سازمان	
7	سازمان	سازمان	
8	سازمان	سازمان	
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20	سازمان	سازمان	
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22	سازمان	سازمان	
23	سازمان	سازمان	
24	سازمان	سازمان	
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26	سازمان	سازمان	
27	سازمان	سازمان	
28	سازمان	سازمان	
29	سازمان	سازمان	
30	سازمان	سازمان	

	<p>(b) (7) (D) (i) - (b) (7) (D) (ii)</p>	<p>10/10/2011 Page 2 of 200</p>	
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii) 10/10/2011</p>	<p>10/10/2011 Page 2 of 200</p>	<p>10/10/2011 Page 2 of 200</p>
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii) 10/10/2011 Page 2 of 200</p>	<p>10/10/2011 Page 2 of 200</p>	
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii)</p>	<p>10/10/2011 Page 2 of 200</p>	
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii) 10/10/2011 Page 2 of 200</p>	<p>10/10/2011 Page 2 of 200</p>	<p>10/10/2011 Page 2 of 200</p>
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii)</p>	<p>10/10/2011 Page 2 of 200</p>	
<p>10/10/2011</p>	<p>(b) (7) (D) (i) - (b) (7) (D) (ii)</p>	<p>10/10/2011 Page 2 of 200</p>	

Subject - Geography

Part - I (Theory)

Term - I (Marks: 80/100)

Topic

Page

Age & Sex

Book pages 2 to 3

Age

Book pages 4 to 5

Age & Sex

Book pages 6 to 11

Term - II Assessment

Term - II (Marks: 80/100)

Seasons

Book pages 12 to 14

Climate & Humidity

Book pages 21 to 22

Soil

Term - II Assessment

Water & Pollution

Book pages 28 to 32

Book pages 33 to 38

Map

Exercise - 3

Subject – General Knowledge

Questions

1. What is the motto of your state/territory?
2. How many days the first war lasted?
Ans. 7 days
3. Which is the largest island?
Ans. Geyser
4. Which is the largest river of India?
Ans. Ganga
5. What is the full form of DMV?
Ans. Department of Motor Vehicle
6. What is the motto of Canada?
Ans. Fiat
7. What is the motto of Ireland?
Ans. Fiat
8. How many states/territories are there in the world?
9. Which type of government is India?
Ans. Democracy
10. How many oceans are there in our world?
Ans. Three
11. Name any two components of India.
Ans. Hindi and English
12. Which day is known as the Mother's Day?
Ans. Tuesday
13. What is the colour of grass?
Ans. Green
14. What is the colour of our country?
Ans. White
15. Which is the national game of India?
Ans. Cricket
16. What is the national address of India?
Ans. Jawahar Centre
17. Name any two big rivers.
Ans. Godavari and Krishna
18. What is known as the national bird of India?
Ans. Peacock
19. How do we represent an 2000 rupee note?
Ans. 2000
20. Which is the highest mountain of India?
Ans. Mount Everest

Part - Primary Section

Q1. When was cinema first invented?

Ans - 1895

Q2. How many days are there in a year?

Ans - 365

Q3. What was the first movie shot?

Ans - 1895

Q4. What are some of the best?

Ans - watching and hearing

Q5. How many letters are there in English alphabet?

Ans - 26

Q6. What is the colour of the sky?

Ans - Blue

Q7. How many fingers are there in a hand?

Ans - Ten fingers

Q8. How many wheels does a cycle have?

Ans - Two

Q9. How many legs does a cow have?

Ans - Four

Q10. What is your mother's name?

Ans - Listening and writing

Q 11. How many stars are there in the Indian flag?

Ans - Three (3)

Q 12. What is the largest animal in the world?

Ans - Blue Whale

Q 13. How many bones are there in the body?

Ans - Two

Q 14. What is the smallest state in India?

Ans - Goa

Q15. Which part of the plant is called the ground?

Ans - Root

Q16. Who is the first Prime Minister of India?

Ans - Jawahar Lal Nehru

Q17. What is the most common religion in the world?

Ans - Islam

Q18. What is the longest river in the world?

Ans - Nile

Q19. How many states are there in India?

Ans - 28

Q20. Which planet is the largest in the solar system?

Ans - Jupiter

Subject - Moral Education

Q.No	Q
1	1. प्रथम
	2. द्वितीय
2	3. तृतीय
	4. चतुर्थ
3	पंचम पाठ्य
4	5. षष्ठी से सप्तम
5	1st Assessment
6	6. आठ से दशम
	7. गुरु विद्यालय
7	8. गुरु विद्यालय
	9 - 10 विद्यालय
8	1st & 2nd Assessment
	10-12 विद्यालय
	11. गुरु विद्यालय
9	12. गुरु विद्यालय
	13. गुरु विद्यालय
10	14. गुरु विद्यालय
	15. गुरु विद्यालय
11	Final Assessment

Subject - English

Q. No.		Ans.	
Q.1	Ball	Q.1	Handkerchief
Q.2	Handkerchief	Q.2	Handkerchief
Q.3	Counting Ball	Q.3	Ball
Q.4	Hand	Q.4	Handkerchief
Q.5	Handkerchief	Q.5	Handkerchief
Q.6	Hand	Q.6	Handkerchief
Q.7	Handkerchief	Q.7	Hand
Q.8	Handkerchief	Q.8	Handkerchief

Q. No.		Ans.	
Q.1	Handkerchief	Q.1	Handkerchief
Q.2	Handkerchief	Q.2	Handkerchief
Q.3	Handkerchief	Q.3	Handkerchief
Q.4	Handkerchief	Q.4	Handkerchief
Q.5	Handkerchief	Q.5	Handkerchief
Q.6	Handkerchief	Q.6	Handkerchief
Q.7	Handkerchief	Q.7	Handkerchief
Q.8	Handkerchief	Q.8	Handkerchief

Q. No.		Ans.	
Q.1	Handkerchief	Q.1	Handkerchief
Q.2	Handkerchief	Q.2	Handkerchief
Q.3	Handkerchief	Q.3	Handkerchief
Q.4	Handkerchief	Q.4	Handkerchief
Q.5	Handkerchief	Q.5	Handkerchief
Q.6	Handkerchief	Q.6	Handkerchief
Q.7	Handkerchief	Q.7	Handkerchief
Q.8	Handkerchief	Q.8	Handkerchief

INITIALS		STATUS	
DAY 1	PT. EXERCISE LIFTING	DAY 1	PT. EXERCISE
DAY 2	ACTIVITY	DAY 2	PT. EXERCISE
DAY 3	IMPLE TACT	DAY 3	PT. EXERCISE
DAY 4	PT. EXERCISE	DAY 4	PT. EXERCISE
DAY 5	CARWASH	DAY 5	PT. EXERCISE
DAY 6	DRIVE TO WORK	DAY 6	PT. EXERCISE
DAY 7	WALK	DAY 7	PT. EXERCISE
DAY 8	PT. EXERCISE LIFTING	DAY 8	PT. EXERCISE
DAY 9	ACTIVITY	DAY 9	PT. EXERCISE

INITIALS		STATUS	
DAY 1	WALK	DAY 1	PT. EXERCISE
DAY 2	PT. EXERCISE	DAY 2	PT. EXERCISE
DAY 3	PT. EXERCISE	DAY 3	PT. EXERCISE
DAY 4	PT. EXERCISE	DAY 4	PT. EXERCISE
DAY 5	PT. EXERCISE	DAY 5	PT. EXERCISE
DAY 6	PT. EXERCISE	DAY 6	PT. EXERCISE
DAY 7	PT. EXERCISE	DAY 7	PT. EXERCISE
DAY 8	PT. EXERCISE	DAY 8	PT. EXERCISE
DAY 9	PT. EXERCISE	DAY 9	PT. EXERCISE



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास हीरो + क्रायमिस्टोप्ले + डी.ए.सी.



SDKL DAV CENT. SR. SEC. PUBLIC SCHOOL
WATER WORKS ROAD, WAHGA-222503



Academic Planner 2024-25

Std- 2nd



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 [WhatsApp](#)

Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	III to VI	May 26, 2024 to May 27, 2024
Progressive Test-1	V to VII	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
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Annual Examination	LEG-III to VII VIII to IX X to XI	February 19, 2025 to 2025 As per CBSE As per CBSE

Subject - English

Part - II (Part - B) (Contd.)

Exams - NE English (Academic) (2018-19) - (1 to 10)

English Proficiency Paper - (1 to 10)

Month	Keywords	Class	Grammar	Vocabulary	Activities
April	1. Directed 2. Middle Year 3. Possible Form 4. The world Needs	+ Class Reading + Job Introduction	+ Subject + Pre + Use of + Present	Tables	+ Mean + Points (20) + Depth + Day + Comparison + of all + Methods +
May	1. Last Year 2. A special Search 3. The Being up 1. A House A B House 3. The Name	+ Class Reading + Free Introduction + By + Free + Free + Free	+ Start + Pre + ... + Comparison + ... + ... + ...	+ Simple + ... + ... + ... + ... + ...	+ Mean + Points (20) + Depth + Day + ... + ... + ...
June	Summer Vacation				
July	10. The Night 11. The The Year 12. The The	+ Class Reading + Free Introduction + ... + ... + ...	+ Long + ... + ... + ... + ...	+ ... + ... + ... + ... + ...	+ Mean + Points (20) + Day to Day + ... + ... + ...
August	Summer Vacation Introduction				

Month	Chapter	Q1	Q2	Q3	Q4
September	1. The Army 2. The Sea 3. The Land 4. The River 5. The Mountains	• Verse • Reading • The • Mountains • Mountains • Mountains	• Evening • Evening • Evening • Evening • Evening	• The • The • The • The • The	• The • The • The • The • The
October	6. The 7. The 8. The 9. The 10. The	• Verse • Reading • The • Mountains • Mountains	• Evening • Evening • Evening • Evening • Evening	• The • The • The • The • The	• The • The • The • The • The
November	11. The 12. The 13. The 14. The 15. The	• Verse • Reading • The • Mountains • Mountains	• Evening • Evening • Evening • Evening • Evening	• The • The • The • The • The	• The • The • The • The • The
December	16. The 17. The 18. The 19. The 20. The	• Verse • Reading • The • Mountains • Mountains	• Evening • Evening • Evening • Evening • Evening	• The • The • The • The • The	• The • The • The • The • The
January	21. The 22. The 23. The 24. The 25. The	• Verse • Reading • The • Mountains • Mountains	• Evening • Evening • Evening • Evening • Evening	• The • The • The • The • The	• The • The • The • The • The

011

January	11. Answer	* Book	* Change the	Account	* New
7	12. see	feeling	words	related	Words (N)
February	13. see	* The	* Make	is	* Day's
	14. The	answer	Explanation	Answer	Day
	15. see	is	* Put of self	Topic	Conversation
	16. English	Repeat	* Compare	Words	is
	17. Answer	Day	and		January
	18. 7	* The	Flour - My		* Make
	19. That's	answer	Word		sentences
	you say	on Day			with new
	see this	Term			words
	20. The				
	21. see				
	with				
	22. see				
	23. English				
	is				
	24. see				
March	25. see				
	26. see				

2011-12 (September to December)
 Part - 1 (Part A) Paper: 2011
 1st Shift (Pages 2011)

क्रमांक	नाम	विभाग	वर्ग	विशेष विवरण	संख्या
101	11. 101 11. 102	दुग्ध पशु सहायक सहायक	सहायक सहायक	सहायक सहायक सहायक सहायक	11. 101 11. 102
102	11. 103 11. 104	दुग्ध पशु सहायक सहायक	सहायक सहायक सहायक सहायक	सहायक सहायक सहायक सहायक	11. 103 11. 104
103	11. 105 11. 106 11. 107	दुग्ध पशु सहायक सहायक	सहायक सहायक सहायक सहायक	सहायक सहायक सहायक सहायक	11. 105 11. 106 11. 107

Source: 2011-12 (September to December)

(क) - (अनुसूची-1) (क)।
 (क) - (अनुसूची-1) (क)।
 (क) - (अनुसूची-1) (क)।

क) (क)	क) (क)	क) (क)	क) (क)	क) (क)
क) (क)	क) (क)	क) (क)	क) (क)	क) (क)
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(क) - (अनुसूची-1) (क)।

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DAWMARTIN

Subject - Mathematics

Grade 1 (Age 6 to 8 years)

Each Primary Mathematics Program (PMT) (122 to 177)

Year	Topic	Essential Skills	Activities	Skills Acquired
Year 1	Unit 1: Numerals up to 100 Unit 2: Numerals up to 100	• Counting from 1 to 100 • Tenness and 100	• Accuracy of handwriting • Accuracy of drawing • Accuracy of drawing • Drawing pictures	Reading Number Line Counting Writing Reading Counting Writing
Year 1	Unit 3: Addition Unit 4: Subtraction	• Table of 10 10	• Addition • Subtraction • Drawing pictures	Writing Line Ten Numerals Subtraction Drawing
Year 1	Unit 5: Fractions	• Table of 20 10	• Fractions • Drawing pictures	Counting Drawing Half, Quarter
Year 1	Unit 6: Measurement			

Each Primary Mathematics Program (PMT)

Each Primary Mathematics Program (PMT) (178 to 196)

Year	Topic	Essential Skills	Activities	Skills Acquired
Year 2	Unit 1: Addition Unit 2: Subtraction	• Table of 10 10	• Drawing • Writing • Drawing • Writing • Drawing • Writing • Drawing • Writing	Counting Counting Reading Line Counting Writing Counting Writing

Address	1015 E. 10th and Essex 1st fl. Baltimore	• Date of II and III	• Parking Access	Site • Address, Elev • Utilities, Firewater Address • Multiplex Number, No. Index, Age of • Duplex #1
Address	1015 E. Baltimore	• Date of II	• Structure Address	
Owner	See 1015	See 1015		

1015 II - 1015 III - 1015 IV

Site - 1015 E. 10th and Essex (1015 II)

Month	Year	Project Notes	Features	Notes Footings
January	1015 E. 10th	• 1015 II	• Concrete	• 1015 II
To	Jan 10	II to III	• 1015 III	• 1015 III
February	1015 E.		• 1015 III	• 1015 III
March	1015 E.		• 1015 III	• 1015 III
April	1015 E.		• 1015 III	• 1015 III
May	1015 E.		• 1015 III	• 1015 III
June	1015 E.		• 1015 III	• 1015 III
July	1015 E.		• 1015 III	• 1015 III
August	1015 E.		• 1015 III	• 1015 III
September	1015 E.		• 1015 III	• 1015 III
October	1015 E.		• 1015 III	• 1015 III
November	1015 E.		• 1015 III	• 1015 III
December	1015 E.		• 1015 III	• 1015 III
Next	1015 E.		• 1015 III	• 1015 III

Subject – Environmental Science

Unit – Plants & Animals

Date – To be filled up by the Candidate (Date)

Month	Class	Activities	Assessment
April	1. Move about in 2. Move on joints 3. Move on feet 4. Move on all four limbs	• To perform activities using various organs and limbs well. • Move & collect with support of arms, both with &	Typical classroom Quiz Lab work Drawing, Ouput Project
May	1. Use food. 2. Our clothes	• To give writing of healthy food • Make a list of healthy food items.	Food products Activity Project Games, Quizzes Lecture and Practicals

June **Summer Vacation**

July	1. A house is my	Take inspiration of different types of houses.	Ecology, Field trip, Garden, Bamboo, Rat, Etc.
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August **Midway & Term – Evaluation**

(To be filled up by the Candidate)

Date – To be filled up by the Candidate (Date)

Month	Class	Activities	Assessment
September	4 Neighbourhood 5. Plans 6. Model	• To give • Make a list of medicinal plants	Enquiry model Lecture Quiz, Poj and, ATM
October	8. Animals with 9. Different Non living things	• Draw animals living and Non-living things	Enquiry animals, Wild animals, Plants, Diverse, using etc.
November	10. Water	• Give sources of water	Quiz, Poj, Etc. Drawing

December **Yearly & Term – Evaluation**

2016-17 Council 18 Report
 Public Works Department Program: 02 to 1111

Month	Category	Activity	Activity
January & February	17. Number	Activity	Spring contract
	and Number	Personnel services	Activities
	18. Material	Items	Items
	Inventory	Equipment purchase	Items
	19. Traffic	Work of Council	Items
	20. Law	Department - Traffic	Code Book
	21. Incident	Light	Passage
	22. City	Work of Council - Traffic	Traffic Data
	23. City/State	Top	Crashes
	24. City/State	Receipts	State
			Vehicle
			Mixed
			Traffic
March			

DRAFT

ਸਮਾਂ	੧. ਭਾਗ ੧ ੨. ਭਾਗ ੨ ੩. ਭਾਗ ੩	Book Reading + 20 ਸਵਾਲ + 10 ਖੋਲ੍ਹੇ ਪ੍ਰ 100 + Book Reading	+ 10 ਸਵਾਲ (10 ਮੁਕੰਮਲ)
ਦੀਰਘ	10 ਸਵਾਲ (10 ਮੁਕੰਮਲ)		

(10) (10 ਮੁਕੰਮਲ)
 10 ਸਵਾਲ (10 ਮੁਕੰਮਲ)

ਸਮਾਂ & ਸਵਾਲ	1. ਭਾਗ 1 2. ਭਾਗ 2 3. ਭਾਗ 3 4. ਭਾਗ 4 5. ਭਾਗ 5 6. ਭਾਗ 6	+ 20 ਸਵਾਲ + 10 ਖੋਲ੍ਹੇ ਪ੍ਰ + 10 ਖੋਲ੍ਹੇ ਪ੍ਰ 100 + Book Reading	+ 10 ਸਵਾਲ (10 ਮੁਕੰਮਲ) + 10 ਸਵਾਲ (10 ਮੁਕੰਮਲ)
ਦੀਰਘ	10 ਸਵਾਲ (10 ਮੁਕੰਮਲ)		

Subject - Drawing

Unit - 1 (April to August)
Topic - Daily Day

Month	Days (Topic)	Activity
April	Pages no. 1 to 7 Draw and colour Various Animals Table	+ Photo Table Making
May	Pages no. 8 to 12 Draw and colour In a zoo/pond and Scene of Dairy day	+ Drawing Card Writing
June	Summer Vacation	
July	Pages no. 13 to 15 Draw and colour Fruits and vegetables Table	+ Photo Making + Table Writing
August	Year - Assessment	

Unit - 2 (September to November)

Month	Days (Topic)	Activity
September	Pages no. 16 to 21 Draw and colour Basket - Basketball	+ Activity of Last Football + Open Discussion
October & November	Pages no. 22 to 27 Draw and colour Face of Egg and Egg	+ Drawing Card Making Table + Photo Making
December	Year - Assessment	

Unit - 3 (January to March)

January to February	Pages no. 28 to 34 Draw and colour The Festivals	+ Coll Work + Coll Making
March	Year - Assessment	

Subject – General Knowledge

2020-21 (Part 1) Questions

Q.1-6

Answer the following questions

1. When do we celebrate Independence Day?

Ans. 15th August

2. When do we celebrate Republic Day?

Ans. 26 January

3. When do we celebrate Gandhi Jayanti?

Ans. 2nd October

4. When do we celebrate Teacher's Day?

Ans. 5th September

5. When do we celebrate Labour Day?

Ans. 1st May

6. When do we celebrate World's Day?

Ans. 1st November

7. When do we celebrate Christmas Day?

Ans. 25th December

8. When do we celebrate LW/Workers' Day?

Ans. 1st April

9. When do we celebrate New Year's Day?

Ans. 1st January

10. What day is celebrated as World's Teacher's Day?

Ans. 5th June

11. Name the highest mountain in India?

Ans. Kanchenjunga

12. Which bird is known as King of the birds?

Ans. Eagle

Ques 1

Where is the longest river?

- 1. Which is the longest continent? - Asia
- 2. How many oceans are there in the world? - 5
- 3. Which is the largest ocean in the world? - Pacific Ocean
- 4. Which is the biggest country in the world? - Russia
- 5. Which is the largest tree? - Ginkgo
- 6. Which is the first colour of India?

Art: The colour of India

Ques 2

Where are the rivers located?

- 1. Which are the rivers of India? - Ganga, Yamuna
- 2. Which is the longest river in India? - Ganga
- 3. Which is the second longest river in India? - Yamuna
- 4. Which is the third longest river in India? - Godavari
- 5. Which is the fourth longest river in India? - Krishna

Ques 3

Government

- 1. CBI - Central Bureau of Investigation
- 2. CAG - Comptroller and Auditor General
- 3. VWA - Vishva Vidyapeeth
- 4. VED - Vishva Vidya
- 5. VED - Vishva Vidya
- 6. CBI - Central Bureau of Investigation
- 7. CAG - Comptroller and Auditor General
- 8. VWA - Vishva Vidyapeeth
- 9. VED - Vishva Vidya
- 10. VED - Vishva Vidya
- 11. VED - Vishva Vidya
- 12. VED - Vishva Vidya

11. TC - Total Deposit

12. RD - Reserving Deposit

100 - (100 Reserving Deposit)

Q11

Answer the following questions

1. When do we observe the India New Year Day?

Ans. 28 December

2. When do we observe the India Army Day?

Ans. 15 December

3. When is the last day of the year?

Ans. 31st December

4. How many days are there in a year?

Ans. 365 days

5. How many days are there in a week?

Ans. 7 days

6. When do we observe the India Women's Day?

Ans. 8 March

7. When is the New Year in the USA?

Ans. 1st Jan

8. Which state is known as the Garden of India?

Ans. Assam

9. Which is the largest island of India?

Ans. Andaman

10. Which state is known as the State of India?

Ans. Punjab

11. Which state is known as the Land of Rivers?

Ans. Punjab

12. Which place is known as the Birthplace of India?

Ans: Answer:-

Ques.11

Ques: Who is the 14th President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 13th President of India?

Ans: Dr. Pratibha Patil

Ques: Who is the 12th President of India?

Ans: Dr. Pranab Mukherjee

Ques: Who is the 11th President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 10th President of India?

Ans: Dr. Pratibha Patil

Ques: Who is the 9th President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 8th President of India?

Ans: Dr. Pratibha Patil

Ques: Who is the 7th President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 6th President of India?

Ans: Dr. Pratibha Patil

Ques.12

Ques: Who is the 5th President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 4th President of India?

Ans: Dr. Pratibha Patil

Ques: Who is the 3rd President of India?

Ans: Dr. A.P.J. Abdul Kalam

Ques: Who is the 2nd President of India?

Part E

Abbreviations

- 1. AD - Area Director
- 1. CD - Chief Director
- 1. DD - Data Director of Data
- 1. ED - Executive Director of Data
- 1. FD - Field Director of Data
- 1. ID - Information Director of Data
- 1. PD - Project Director of Data
- 1. RD - Research Director of Data
- 1. TD - Training Director of Data
- 1. UD - User Director of Data
- 1. VD - Visual Director of Data
- 1. WD - Work Director of Data
- 1. XD - X-ray Director of Data
- 1. YD - Y-axis Director of Data
- 1. ZD - Z-axis Director of Data
- 1. AD - Area Director of Data
- 1. CD - Chief Director of Data
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- 1. YD - Y-axis Director of Data
- 1. ZD - Z-axis Director of Data

Part F

Abbreviations

- 1. AD - Area Director
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- 1. VD - Visual Director of Data
- 1. WD - Work Director of Data
- 1. XD - X-ray Director of Data
- 1. YD - Y-axis Director of Data
- 1. ZD - Z-axis Director of Data

Subject - Moral Education

2024-25 (September to August)

क्रमांक	विषय	संख्या
1	1. अध्याय 2. अध्याय	1. अध्याय 2. अध्याय का प्रश्न :-
2	3. अध्याय 4. अध्याय	3. अध्याय 4. अध्याय का प्रश्न :-
3	समाधान	
4	5. अध्याय का प्रश्न	5. अध्याय का प्रश्न :-
5	निष्कर्ष - विस्तार	

2024-25 (September to December)

क्रमांक	विषय	संख्या
1	1. अध्याय का प्रश्न 2. अध्याय का प्रश्न	1. अध्याय 2. अध्याय का प्रश्न :-
2	3. अध्याय का प्रश्न 4. अध्याय का प्रश्न	3. अध्याय 4. अध्याय का प्रश्न :-
3	5. अध्याय का प्रश्न	5. अध्याय का प्रश्न :-
4	निष्कर्ष - विस्तार	
5	निष्कर्ष - विस्तार	

1	1. अध्याय का प्रश्न 2. अध्याय का प्रश्न	1. अध्याय का प्रश्न :- 2. अध्याय का प्रश्न :-
2	3. अध्याय का प्रश्न	3. अध्याय का प्रश्न :-
3	निष्कर्ष - विस्तार	

Subject - Sports

JUN		JULY	
DAY 1	WRESTLING	DAY 1	MEDICINE BALL
DAY 2	WRESTLING	DAY 2	CONTINUOUS RACE
DAY 3	WRESTLING	DAY 3	WRESTLING
DAY 4	WRESTLING	DAY 4	WRESTLING
DAY 5	WRESTLING	DAY 5	WRESTLING
DAY 6	WRESTLING	DAY 6	WRESTLING
DAY 7	WRESTLING	DAY 7	WRESTLING
DAY 8	WRESTLING	DAY 8	WRESTLING
AUG		AUGUST	
DAY 1	WRESTLING	DAY 1	WRESTLING
DAY 2	WRESTLING	DAY 2	WRESTLING
DAY 3	WRESTLING	DAY 3	WRESTLING
DAY 4	WRESTLING	DAY 4	WRESTLING
DAY 5	WRESTLING	DAY 5	WRESTLING
DAY 6	WRESTLING	DAY 6	WRESTLING
DAY 7	WRESTLING	DAY 7	WRESTLING
DAY 8	WRESTLING	DAY 8	WRESTLING
SEPTEMBER		SEPTEMBER	
DAY 1	WRESTLING	DAY 1	WRESTLING
DAY 2	WRESTLING	DAY 2	WRESTLING
DAY 3	WRESTLING	DAY 3	WRESTLING
DAY 4	WRESTLING	DAY 4	WRESTLING
DAY 5	WRESTLING	DAY 5	WRESTLING
DAY 6	WRESTLING	DAY 6	WRESTLING
DAY 7	WRESTLING	DAY 7	WRESTLING
DAY 8	WRESTLING	DAY 8	WRESTLING

DAY 1008	DAY 1	ARMY / ARCADE
DAY 1009	DAY 2	ARMY / ARCADE
NAVY		NAVY
DAY 1010	DAY 1	NAVY / ARCADE
DAY 1011	DAY 2	NAVY / ARCADE
DAY 1012	DAY 3	NAVY / ARCADE
DAY 1013	DAY 4	NAVY / ARCADE
DAY 1014	DAY 5	NAVY / ARCADE
DAY 1015	DAY 6	NAVY / ARCADE
DAY 1016	DAY 7	NAVY / ARCADE
DAY 1017	DAY 8	NAVY / ARCADE
ARMY		ARMY
DAY 1018	DAY 1	ARMY / ARCADE
DAY 1019	DAY 2	ARMY / ARCADE
DAY 1020	DAY 3	ARMY / ARCADE
DAY 1021	DAY 4	ARMY / ARCADE
DAY 1022	DAY 5	ARMY / ARCADE
DAY 1023	DAY 6	ARMY / ARCADE
DAY 1024	DAY 7	ARMY / ARCADE
DAY 1025	DAY 8	ARMY / ARCADE



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



शान्तिः शक्तिः + मानसिकवृद्धि + श्रेष्ठता



SDKL DAV CENT. SR. SEC. PUBLIC SCHOOL
WATER WORKS ROAD, VAKRA-201503



Academic Planner 2024-25

Std- 3rd



-  <https://wa.me/91982002054>
-  <https://t.me/91982002054>
-  <https://www.facebook.com/91982002054>
-  [91982002054](tel:91982002054)

Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	III to VI	May 25, 2024 to May 27, 2024
Progressive Test-1	V to VII	August 1, 2024 to August 8, 2024 August 23, 2024 to August 29, 2024
Term-I Examination	LEG-III	Coal Reading, G4, D5 & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	V to VII	Nov 11, 2024 to Nov 13, 2024
Periodic Test-1	V to VII	December 11, 2024
Practical Examination-1	V to VII	to December 21, 2024
Term-2 Examination	LEG-III	
Practical Examination-2	V to VII	January 28, 2025 to February 04, 2025
Annual Examination	I to III & IV, V to VII VIII & IX X & XI	February 19, 2025 to 2025 As per CBSE As per CBSE

Singer + English

Level of English: 12th English Student
Writing Practice Book
Test

Unit	English Book Title	English Practice Book	Writing Title
Unit 1	Unit 1 Normal Board 1 1. Paper 1 (Eng. 11th) Reading 2. English Article: Return English and write 2 paragraphs Unit 1 1. Write the Article - Express the view of any one animal and speak about it.	Unit 1 Reading Focus Ability to write 2 para topic w/ Common and Fraser Hallett	Paragraph Writing - 1st Part 1st by Eastman
Unit 2	2. The Canary Article: Puffin, penguin and gull discuss the ways to take better care of them 3. The Elephant and the Rugbying Article: DAFM Time Can based on animals and birds.	Unit 2 Reading Focus Unit 2 Writing Focus	Normal letter

Unit - Sample questions

July	<p>• All 12 students must • 1 The school will • 2 Every Friday a poster will be put up • 3 There are the limited supplies • 4 Activities for the week to ensure and discuss on the benefits of 2011 • 5 A small amount of the 2011 amount will be given to the school</p>	<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>	<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>
August	<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>	<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>	<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>
<p>• 1000 • 2000 • 3000 • 4000 • 5000 • 6000 • 7000 • 8000 • 9000 • 10000</p>			

सूचकांक - विवरण

सर्वोच्च न्यायालय
दिल्ली

वर्ष 2019-2020 का सूचकांक

वर्ष	1. 2019-2020 (वर्ष) का सूचकांक (वर्ष) 2019-2020 (वर्ष) का सूचकांक (वर्ष) 3. 2019-2020 (वर्ष) का सूचकांक (वर्ष) 4. 2019-2020 (वर्ष) का सूचकांक (वर्ष)
वर्ष	1. 2019-2020 (वर्ष) का सूचकांक (वर्ष)
वर्ष	2. 2019-2020 (वर्ष) का सूचकांक (वर्ष)
वर्ष	3. 2019-2020 (वर्ष) का सूचकांक (वर्ष)
वर्ष	4. 2019-2020 (वर्ष) का सूचकांक (वर्ष)

वर्ष : 2019-2020 का सूचकांक (वर्ष)
वर्ष : 2019-2020 का सूचकांक (वर्ष)
वर्ष : 2019-2020 का सूचकांक (वर्ष)

वर्ष : 2019-2020 का सूचकांक (वर्ष)

वर्ष :

<p>1. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>1. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>2. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>2. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>3. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>3. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>4. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>4. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>5. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>5. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>6. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>6. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>7. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>7. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>
<p>8. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>	<p>8. How do you describe the character of the man who is described in the passage? He is a man who is very kind and helpful.</p>

Subject - Mathematics

8th Periodic Examinations

Term	Dates	Activity	Assignment
Apr	Jan 1/January 2020	Ap allocated math project to write during vacation	
	Nov 27/Nov 28/Dec 1 or next day (1 & 2)	Formal activity classroom in classroom	
May	Jan 2 Laminates		Classroom Laminates, Wall Posters
	Jan 4 B. Algorithm (A, B, C, D, E, F, G, H)		
June		Working	
July	Unit 4 Statistics (A, B, C, D, E, F, G)	More Problems of circle Quiz	
	Unit 5/Exercise (A, B, C, D, E, F, G, H)	Presentation on: Multiplication and Division of Integers	
August	Unit 6/Exercise (A, B, C, D, E, F)		
September		in Terminal Exam	
	Unit 6/Ex. 6 (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z)		
October	Unit 7/Ex 7 (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z)	Now class of differentiation priority activities file clip on concept mastery	Assignment on classified questions and problems
November	Unit 8/Ex 8 (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z)	Topic Measurement of Angles and Lines	Assignment

Secondary

2019-21
The course
Unit 1)
Saves to

Custom: applied
on geometry
for required
ability to use
ruler and
compass.

History

Review

Q12
To make a book,
students prepare
different plans.
To prepare a song
on different
themes.

Drawing

Music

Amid Fun

Summer - Science

Book by: _____

MONTH	TOPIC / THEME	ACTIVITIES / PROJECTS
APRIL	1. SPEEDY	<ol style="list-style-type: none"> Draw the shape of some organisms drawing a tail Make the shape in pairs with two specific features Students have water between the legs - tail, tail and so on - holding
MAY	1. Name of some -at	<ol style="list-style-type: none"> Students walk and observe the different types of plants and identify them Print five names of each category of plants that grow in your school campus
JUNE SUMMER VACATION		
JULY	1. Leaf & importance of plants	<ol style="list-style-type: none"> Identification of leaves Diagram making Identification of parts of leaves by drawing a leaf Collage on paper products Write play on importance of plants
AUGUST	1. Animals	<ol style="list-style-type: none"> Draw on the theme and wild animals Write play on importance of animals Case study on animals
SEPTEMBER		
SEPT	1. Feeding habits of animals 2. Birds and their nests	<ol style="list-style-type: none"> Study on herbivorous, carnivorous and omnivorous animals Leaf making Make wall for drawing birds nest

NOVEMBER	B. Food 1. Cooking and eating habits	1. Discuss about eating habits for staff. 2. Food wastage (part or part of profit) 3. Preparation importance of standards. 4. Customer service
DECEMBER	10. Water	1. Drink the amount of water 2. Hygiene in water 3. Tap water 4. Safe study structure
JANUARY FEBRUARY MARCH		Review FINAL EXAMINATION

DAW MAMU

Order	Q 1 (Date)	Q 2
		* All Acrylic (2014 and Cotton for different type of flowers and also with the name of the state where they are located
November	Q 18 (Quarter 4/14)	Q 19 * Know the acronym that you use to help you know a text. Or they have your name go to P, and make sure you "start" Final of if they are a common it only
	Q 19 (Accounts)	Q 20 * Learn to use * Historical based that the they are
December	Q 19 (Census 2010)	Q 21 * 1% (How Year Variable) * 10% (Part of 100) * Not * 100% (Total of 100) * 100
	Q 20 (Class System)	Q 22 * All students * (New Term) * (How are they all * (How are they all)
January	Q 21 (Jan good is is article)	Q 23 * (How are they all * (How are they all)
February/March	School Year 2014/2015	

Subject - Farsi

1. موضوع: - لغت و صرفه و نحو فارسی -

2. دستور: - دستور صرفه و نحو فارسی -

ردیف	موضوع و سؤالات	پاسخ
1	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>
2	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>

3. موضوع: - لغت و صرفه و نحو فارسی

4.

3	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>	<p>1. لغت و صرفه و نحو فارسی</p> <p>2. دستور - صرفه و نحو فارسی</p> <p>3. دستور - صرفه و نحو فارسی</p> <p>4. دستور - صرفه و نحو فارسی</p> <p>5. دستور - صرفه و نحو فارسی</p> <p>6. دستور - صرفه و نحو فارسی</p>
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Subject - Geography

April	Demarcation of the part - Rajasthan
May	Forest Working Activity
July	Forest Working Activity
August	Landforms - At
September	Types of Quadrangle
October	Vegetation Working
November	How to locate
December	Season Working
January	Forest Coverage
February	Min. & Max. Jodhpur
March	Aspect Examination

Project - Day & Night activities

Project - map of District as a water project

Subject – General Knowledge

2020 – 2021

TERM

LANGUAGE AND LITERATURE

- Get Your Right
- Common Network
- My Uncle's Farming
- A Matter of
- Current Issues
- The Indian Family
- The Four Seasons

ENVIRONMENTAL STUDIES

- Cultural Diversity
- Freshwater Ecosystem
- Forests from everywhere
- Soil Erosion

Health and Health

- Health Facts
- All About
- Good Territory

Contemporary Reflection

- All Kinds of People
- The Four Seasons

SCIENCE AND ENVIRONMENT

- Energy Sources
- Food and Diet
- Resources
- Environment
- India's Largest, Smallest, Highest

Comments to all 10 to be discussed

Q&A

10/10/2020 to 10/10/2020

10/10/2020 to 10/10/2020
10/10/2020 to 10/10/2020
10/10/2020 to 10/10/2020

TERM

PEOPLE AND CULTURE

- People
- Indian Issues
- The Four Seasons

ART & CULTURE

- The Museum
- My Uncle's Farming
- The Four Seasons
- The Four Seasons

ENVIRONMENT

- Cultural Diversity
- Forests from everywhere
- Soil Erosion
- Energy Sources
- Food and Diet
- The Four Seasons

SCIENCE AND ENVIRONMENT

- Energy Sources
- Food and Diet
- Resources
- Environment
- India's Largest, Smallest, Highest

Comments to all 10 to be discussed

Q&A

10/10/2020 to 10/10/2020

10/10/2020 to 10/10/2020
10/10/2020 to 10/10/2020
10/10/2020 to 10/10/2020

Subject - Computer

Month	Unit	Concepts	Skills
April	1	Getting Started Definition of Computer Parts of a Computer Purchase of a Computer How to Handle Text and Draw the Computer Screen	Apply the parts of a different parts of Computer
May	2	Breakdown of Computer → Types of Computer according to the instructions to execute → Different address, computer and laptop → Types of Computer	Apply the parts of a different types of Computer
June	Summer Vacation		
July	3	Keyboard → Different types of keys → Number of different types of keys → Use of Special keys	Do out the piece keyboard with a few of numbers
August	4	Basic Typing: How to Type Enter → Basic key types & how to place fingers on the keyboard for usual typing	Carry the finger according to the key height to form the letters
September	Term I Examination		
October	5	How to Use Keyboard → Keyboard with Special keys and their purpose	Make the pieces of Animal keys
November	6	Using the mouse → What is Mouse → Different types of mouse → How to use mouse or keyboard to type text → Use of scrollbar - horizontal & vertical options	Apply the parts of the mouse control panel

October	F	<ul style="list-style-type: none"> Use RISK (R) to report the work View of Tax from Software Features of Tax from Software Use of various tools and attached to Tax from 	<ul style="list-style-type: none"> Draw what Learn what
January	F	<ul style="list-style-type: none"> Use of the Procedures, While using Computers Importance of Use of the software using Computers Importance of measures to be taken to achieve the objectives. Understand the concept of IT in Risk Use of Tools of Computer (R) 	<ul style="list-style-type: none"> Differences between target market & local products of different markets of a company with of of
February/March		Session 4: Local & Global Interaction	

DAN MATH

Subject - Sports

DATE	TYPE	DATE	TYPE
DAY 1	RACE	DAY 1	FOOTBALL GAME
DAY 2	WHEELCHAIR RACE	DAY 1	RACE (4)
DAY 3	FOOTBALL GAME	DAY 2	BOOK ENDS
DAY 4	TOSS	DAY 2	WOODENHEAD GAME
DAY 5	WHEELCHAIR RACE	DAY 1	FOOTBALL GAME
DAY 6	TOSS (4)	DAY 2	TOSS
DAY 7	BOOK ENDS	DAY 1	BOOK ENDS
DAY 8	WHEELCHAIR RACE	DAY 2	TOSS (4)

DATE	TYPE	DATE	TYPE
DAY 1	TOSS	DAY 1	WHEELCHAIR RACE
DAY 2	CAROLINA TOSS	DAY 1	BOOK ENDS
DAY 3	RACE	DAY 1	FOOTBALL GAME
DAY 4	WHEELCHAIR RACE	DAY 1	BOOK ENDS
DAY 5	WHEELCHAIR RACE	DAY 1	WOODENHEAD
DAY 6	FOOTBALL GAME	DAY 1	WHEELCHAIR RACE
DAY 7	TOSS	DAY 1	WHEELCHAIR RACE
DAY 8	WHEELCHAIR RACE	DAY 1	FOOTBALL GAME

DATE	TYPE	DATE	TYPE
DAY 1	BOOK ENDS	DAY 1	FT EXERCISE
DAY 2	HULL RACE	DAY 1	RACE
DAY 3	WHEELCHAIR RACE	DAY 2	RACE (4)
DAY 4	BOOK ENDS	DAY 1	WHEELCHAIR RACE
DAY 5	TOSS (4) RACE	DAY 1	FT EXERCISE
DAY 6	WHEELCHAIR RACE	DAY 1	WOODENHEAD GAME
DAY 7	TOSS	DAY 1	FOOTBALL GAME
DAY 8	WHEELCHAIR RACE	DAY 2	BOOK ENDS

DATE	TYPE	DATE	TYPE
DAY 1	FOOTBALL GAME	DAY 1	WOODENHEAD GAME
DAY 2	FT EXERCISE	DAY 1	WHEELCHAIR RACE
DAY 3	TOSS (4)	DAY 1	FT EXERCISE
DAY 4	TOSS (4) RACE	DAY 1	FOOTBALL GAME
DAY 5	WHEELCHAIR RACE	DAY 1	BOOK ENDS
DAY 6	FT EXERCISE	DAY 1	FT EXERCISE
DAY 7	WHEELCHAIR RACE	DAY 1	FOOTBALL GAME
DAY 8	WHEELCHAIR RACE	DAY 1	WHEELCHAIR RACE

QUESTION

ANSWER

Q171	PLANNING	Q171	WORLD LEADERS
Q172	STRATEGIC MANAGEMENT	Q172	WAGE
Q173	ADMINISTRATIVE	Q173	PLANNING
Q174	POWER	Q174	FOOTBALL TABLE
Q175	ORGANIZATION	Q175	HEAVY BURY
Q176	TEAM WORK	Q176	WORLD LEADERS
Q177	ORGANIZATIONAL	Q177	WORLD LEADERS
Q178	PLANNING	Q178	WORLD LEADERS

Subject: Maths

Ques	Answer: Smart Facts for Exams :
Q1	Area of rectangle
Q2	Area of circle
Q3	Area of triangle
Q4	Area of trapezium
Q5	Area of square
Q6	Area of parallelogram
Q7	Area of rhombus
Q8	Area of circle
Q9	Area of square
Q10	Area of rectangle
Q11	Area of circle



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



विद्यया ऽ मृतमश्नुते + मर्यादा शक्तम् + श्री द.वि.



SDKL DAV CENT. SR. SEC. PUBLIC SCHOOL

WATER WORKS ROAD, VAKKA-251503



Academic Planner 2024-25

Std- 4th



 www.whatsapp.com/channel/00299a61111111111111

 www.telegram.me/00299a61111111111111

 www.facebook.com/00299a61111111111111

 0822 002554

Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinable-I	III B (I)	May 25, 2024 to May 27, 2024
Progressive Test-1	VI A (I)	August 1, 2024 to August 8, 2024 August 23, 2024 to August 29, 2024
Term-I Examination	LEG-III	Coal Reading, G4, D5 & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	VI B (I)	Nov 11, 2024 to Nov 13, 2024
Periodic Test-1	VI B (II)	December 11, 2024 to December 21, 2024
Practical Examination-1	LEG-III	January 28, 2025 to February 04, 2025
Annual Examination	LEG-III VI A (II) VI B (II)	February 19, 2025 to 2025 As per QMPC As per CISE

Summer - English

Summer Session of My English (English II) English Vocabulary
 Term

Month	Topic/Event	English Vocabulary	English Skills
June	Unit 1 & 2 Final Activity: Comparison of Present & Past	Unit 1: Learning Words Activity: Grammar Activity: Grammar	Paragraph on Importance of English * Essay: Relative words
July	Unit 3 up to Unit 5 Unit 3: How to Plan a Vacation Activity: Program a periodic meeting for a tourist place	Unit 3: Grammar Activity: Grammar Grammar: relative Unit 4: Grammar Unit 5: Grammar	* Essay: Paragraph 1 * Grammar composition: 2
June	Summer Vacation		
July	Unit 6 Unit 7: Sports Activity: * How people like will be there	Unit 6: Prepositions Activity: Grammar * Grammar Unit 7: Grammar Words	Paragraph writing: 2
August	Unit 8: The State Unit 9: The State Activity: Publishing Review Term 4 Exercises	Unit 8: Grammar Activity: Grammar Grammar: Case	* Paragraph
September	Term 4 Exercises		

Day 2

<p>October</p>	<p>4 Thea's computer Family program a streamer man's not very good that system 2-Deliveries planning Family Day 10/11</p>	<p>Deliveries Activity: Project 4 first part of active video at the time Charles 10/13, 10/14 10/15-10/17 and 10/18/2000</p>	<p>11/11/2000 11/12/2000 11/13/2000 11/14/2000 11/15/2000 11/16/2000 11/17/2000 11/18/2000</p>
<p>November</p>	<p>20 No. 1000 of Union Family Move to Denver 11/20</p>	<p>10/27/2000 Activity: 10/28/2000 10/29/2000 10/30/2000 10/31/2000 11/1/2000 11/2/2000</p>	<p>11/20/2000 11/21/2000 11/22/2000 11/23/2000 11/24/2000 11/25/2000 11/26/2000 11/27/2000 11/28/2000 11/29/2000 11/30/2000</p>
<p>December</p>	<p>2/10/2001 Family Christmas Family Christmas</p>	<p>12/10/2000 12/11/2000 Activity: 12/12/2000 12/13/2000 12/14/2000 12/15/2000 12/16/2000 12/17/2000 12/18/2000 12/19/2000 12/20/2000 12/21/2000 12/22/2000 12/23/2000 12/24/2000 12/25/2000 12/26/2000 12/27/2000 12/28/2000 12/29/2000 12/30/2000 12/31/2000</p>	<p>12/10/2000 12/11/2000 12/12/2000 12/13/2000 12/14/2000 12/15/2000 12/16/2000 12/17/2000 12/18/2000 12/19/2000 12/20/2000 12/21/2000 12/22/2000 12/23/2000 12/24/2000 12/25/2000 12/26/2000 12/27/2000 12/28/2000 12/29/2000 12/30/2000 12/31/2000</p>
<p>January</p>	<p>From The Eastern Land Family 1/10/2001 1/11/2001 1/12/2001 1/13/2001 1/14/2001 1/15/2001 1/16/2001 1/17/2001 1/18/2001 1/19/2001 1/20/2001 1/21/2001 1/22/2001 1/23/2001 1/24/2001 1/25/2001 1/26/2001 1/27/2001 1/28/2001 1/29/2001 1/30/2001 1/31/2001</p>	<p>1/10/2001 1/11/2001 1/12/2001 1/13/2001 1/14/2001 1/15/2001 1/16/2001 1/17/2001 1/18/2001 1/19/2001 1/20/2001 1/21/2001 1/22/2001 1/23/2001 1/24/2001 1/25/2001 1/26/2001 1/27/2001 1/28/2001 1/29/2001 1/30/2001 1/31/2001</p>	<p>1/10/2001 1/11/2001 1/12/2001 1/13/2001 1/14/2001 1/15/2001 1/16/2001 1/17/2001 1/18/2001 1/19/2001 1/20/2001 1/21/2001 1/22/2001 1/23/2001 1/24/2001 1/25/2001 1/26/2001 1/27/2001 1/28/2001 1/29/2001 1/30/2001 1/31/2001</p>
<p>February 2001</p>	<p>Family Christmas</p>	<p>Family Christmas</p>	<p>Family Christmas</p>

Subject - Hindi

सामान्य सूचनाएँ	
कक्षा	1. कक्षा - 10 2. पाठ्यक्रम अनुसंधान का विषय 3. प्रश्न पत्र संश्लेषण - संश्लेषण के दो रूपों के अन्तर्गत संश्लेषण का अर्थ है। यह आसक्ति तथा के अन्तर्गत संश्लेषण का अर्थ है।
समय	1. प्रश्न पत्र संश्लेषण - संश्लेषण के दो रूपों के अन्तर्गत संश्लेषण का अर्थ है। 2. 3 घण्टे 3. इस पर उत्तर देना आवश्यक है। अनुसंधान का विषय 4. कक्षा - 10 संश्लेषण - संश्लेषण के दो रूपों के अन्तर्गत संश्लेषण का अर्थ है।
विवरण	संश्लेषण
प्रश्न	1. कक्षा - 10 संश्लेषण - संश्लेषण का अर्थ है। 2. 3 घण्टे 3. इस पर उत्तर देना आवश्यक है। अनुसंधान का विषय 4. कक्षा - 10 संश्लेषण - संश्लेषण के दो रूपों के अन्तर्गत संश्लेषण का अर्थ है।
उत्तर	1. कक्षा - 10 संश्लेषण - संश्लेषण का अर्थ है। 2. 3 घण्टे 3. इस पर उत्तर देना आवश्यक है। अनुसंधान का विषय 4. कक्षा - 10 संश्लेषण - संश्लेषण के दो रूपों के अन्तर्गत संश्लेषण का अर्थ है।
दिनांक	संश्लेषण - संश्लेषण

Subject - Mathematics

2020-2021 Academic Year

Month	Concepts	Ability	Assignment
April	Unit 1 Numbers up to 10,000 Unit 2 Addition and subtraction Learning 1 to 10 in Standard form	Ability to do addition	
May	Unit 1 multiplication	Ability to multiply with multiplication multiplication of multi- digit numbers by one digit	Class based Questions Assign Problems
June		Unit 4 Equations	
July	Unit 4 Division Unit 5 Length	Unit Area measuring using Tape measure measuring length of object using	
August	Unit 6 Area Unit 7 Length		Assignment
September	Unit 8 Fractions	Unit Time and Distance	
October	Unit 8 Fractions Unit 9 Angles	To introduce fractions by paper folding activity	Year based questions word problems Assignment
November	Unit 11 Perimeter Unit 12 Area	To find perimeter of closed shapes	
December	Unit 11 Perimeter Unit 12 Area Review	To understand different type of angles Ability to draw Ability to give each object to make two different shapes - group and outdoor activity 2021	
January		Revision	
February - March		Revision	

NOTE: Tests will be given at the first week of every month through
different activities.

Subject - Science

MONTH	TOPIC/SECTION	ANALYSIS/ACTIVITY
April	1. WEEDS	1. Classify based on ESCAL. CAUSE 2. To study the digestive system through model of digestive system
May	2. PLANT	1. Study germination 2. To study the types of roots through practical experiment
June	TEMPERATURE	
July	1. FLOWERS AND FRUITS 2. PLANTS AND ANIMALS	1. To study the structure of flower 2. How germination is done by using broad beans 3. Photosynthesis 4. All systems (Dress and) about a flowering plant and its parts (flower) 5. Value education
August	3. LEGS, BEAKS AND CLAWS	1. How animals are evolved. 2. Activity on beaks by using different material for various purposes 3. Make different types of birds using cotton, paper and cardboard. 4. Case study on birds.
September	Tree & Transpiration	
October	4. BIRDS 5. FOOD	1. To study activity of animals and plants and its coordination. Organisms that have different kinds of beaks 2. Characteristics of insects 3. Make a model of bird 4. Healthy food diet evaluation

Question	<p>1. NUTR SCARCITY AND UTILIZATION OF WATER</p> <p>2. DIFFERENCES AND SIMILARITY OF WATER</p>	<p>1. High rate on how to give water to suboptimal acid-base</p> <p>2. To make a water molecule like</p> <p>3. Ability to use chlorine by using different life in the code: life, paper, skin, and in others etc</p> <p>4. Find out symptoms of disease (e.g. may be things and justice)</p>
Question	<p>1. NUTR POLITICS</p>	<p>1. How are the causes of NUTR POLITICS</p> <p>2. Over what conditions are it</p> <p>3. Over what are water</p> <p>4. Not among: causes of water, water pollution, water quality issues</p>
Answer	<p>1. NUTR</p>	<p>1. DESCRIPTION</p>
Answer	<p>1. How water is used</p>	

Syllabus - Social Science

Unit	Topic	NTS
Apr	Unit 1 Family Relationships Unit 2 Community Service Project	Unit 1 You are the Boss! Unit 2 Have you ever...?
May	Unit 3 Celebrating Unit 4 Diversity Unit 5 Animal Farm	Unit 3 You & Your Neighbors Unit 4 Unit 5 Write the sentences on the lines here
June	Unit 6 Vacation	
July	Unit 7 Docks & Bridges Unit 8 Waste Management	Unit 7 Docks & Bridges Unit 8 How can we protect water that is...? Waste Management
August	Unit 9 The House We Live In	Unit 9 Our Home Waste Management
September	Unit 10 Information	
October	Unit 11 Leisure Time Unit 12 Hobbies	Unit 11 Leisure Time Unit 12 Writing your own...?
November	Unit 13 Travel Unit 14 Travel	Unit 13 Travel Unit 14 Travel
December	Unit 15 Holidays Unit 16 Festivals	Unit 15 College members of...?
January	Unit 17 Docks & Bridges Unit 18 Animal Farm	Unit 17 Have you ever...?
February/March	Unit 19	Unit 19

Subject - Farsi

کتابخانه : National Library & Archives

کتاب : کتاب لغت و دستور الفبای فارسی

ردیف	عنوان کتاب	توضیحات
۱۳۱	<p>۱. لغت فارسی</p> <p>عنوان : فرهنگ لغت الفبایی لغت فارسی این کتاب لغت الفبایی لغت فارسی است که توسط دکتر محمد معین و دکتر حسن معین تألیف شده است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>	<p>این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>
۱۳۲	<p>۱. دستور فارسی</p> <p>عنوان : دستور فارسی این کتاب دستور فارسی است که توسط دکتر محمد معین تألیف شده است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>	<p>این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>
کتاب - دستور الفبای فارسی		
۱۳۳	<p>۱. دستور الفبای فارسی</p> <p>عنوان : دستور الفبای فارسی این کتاب دستور الفبای فارسی است که توسط دکتر محمد معین تألیف شده است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>	<p>این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است. این کتاب در ۲ جلد است.</p>

<p>ਸਦੀ</p>	<p>੧. ਸਦੀ ੧੯ਵੀਂ ੨. ਸਦੀ ੧੯ਵੀਂ-੨੦ਵੀਂ ਸਦੀ ੩. ਸਦੀ ੨੦ਵੀਂ-੨੧ਵੀਂ ਸਦੀ ੪. ਸਦੀ ੨੧ਵੀਂ-੨੨ਵੀਂ ਸਦੀ ੫. ਸਦੀ ੨੨ਵੀਂ-੨੩ਵੀਂ ਸਦੀ</p>	<p>ਸਦੀ- ਸਦੀ ੧੯ਵੀਂ-੨੦ਵੀਂ ਸਦੀ ੧੯ਵੀਂ-੨੦ਵੀਂ ੨੦ਵੀਂ-੨੧ਵੀਂ ਸਦੀ</p>
<p>ਸਦੀ</p>	<p>੧੯ਵੀਂ-੨੦ਵੀਂ ਸਦੀ</p>	

DAY MANUSCRIPT

Subject - Drawing

April	Paint Art
May	Yacht Club Art
July	Paper Box Art
August	Invitations Art projects
September	Color - Experiments
October	Printing
November	Decorative Paper Art
December	Color Art
January	Photo Book Making
February	World Maps
March	Color Experiments

Project: End Year wall calendar.

Make a record of 20 activities with help from staff.

Subject – General Knowledge

2020 – 2021

TERM 1

LANGUAGE AND LITERATURE

- Write a letter
- Reading Current Topics and Subjects
- Write Notices and Flyers for school
- Poetic Devices in Book Verse
- Text Your Window

ENVIRONMENTAL STUDIES

- Judge's Award Theme in Class
- Nature Notices Annual Year
- Earth Hour
- Water Conservation
- Earth and its Friends
- Text Your Window

SCIENCE AND HEALTH

- Interactions
- Pollution Report
- Fair and Unfair
- Covid
- Health and Knowledge

Conversations will also be discussed Q&A

to help to get

to take cover of better to be used exam and current affairs that have been discussed in the classroom

TERM 2

SCIENCE AND HEALTH

- Famous Foods from Australia
- Asian Food & Culture
- Text Your Window

ART & CULTURE

- Story Telling
- Museum of Imagery in school
- Text Your Window
- Entertainment in school
- Story Telling
- Text Your Window

LITERATURE

- What's in it
- Book of the Week
- Poetry Showcase
- Poetry Showcase in school
- Text Your Window

SPORTS & GAMES

- Sports Gallery
- Sports Search
- Sports in school
- Text Your Window

Conversations will also be discussed Q&A

to help to get

to take cover of better to be used exam and current affairs that have been discussed in the classroom

Subject - Computer

Month	Topic	Notes
April	1 • Computers & Multimedia • File Management: Storing & Retrieving • Components of Computer System as Input/Output Devices • Primary Memory and Secondary Memory • Control Processing Unit	• Know the structure • Effects of devices of Computer
May	2,3 • Basics of Tax Point • Types of Tax Point • Components of Tax Point • Withdrawal of Tax Point	• Know the structure of Tax Point
June	General Questions	
July August	4,5 • DOS • Basics of DOS as Computer Language • Use of DOS Commands • How to use using Fields	• Know the structure of DOS • DOS
September	Word - Examination	
October	6 • Word - Editing Basics • Control of Word Of No of Lines • Importance of Footer • Identification of Footer: Widths & Font Size • How to get format changes on specific part of document	• Type a few lines of paragraph
November	7 • Tables in Footer • Adding in a Document • Word Taxation Expert • Use of Mail Tools • Microsoft Word Mail Merge • Electronic document publishing with internet	• Type a few lines in your country
December	8 • Internet as a pool of information • Internet as a powerful tool • How to connect to other computers through internet • E-mail to search internet • Download of the required information	• Download of your present file in internet

Page No.
Date

Page No.
Date

Subject - Moral Education

प्रश्न :	उत्तर :
1. धर्म क्या है ?	1. अज्ञान नहीं है
2. धर्म का अर्थ क्या है ?	2. एकता, अर्थ, समीपता, सेवा, ईश्वर
3. धर्म का अर्थ क्या है ?	3. धर्म का अर्थ
4. धर्म का अर्थ क्या है ?	4. धर्म का अर्थ क्या है ?
5. धर्म का अर्थ क्या है ?	5. धर्म का अर्थ क्या है ?
6. धर्म का अर्थ क्या है ?	6. धर्म का अर्थ क्या है ?
7. धर्म का अर्थ क्या है ?	7. धर्म का अर्थ क्या है ?
8. धर्म का अर्थ क्या है ?	8. धर्म का अर्थ क्या है ?
9. धर्म का अर्थ क्या है ?	9. धर्म का अर्थ क्या है ?
10. धर्म का अर्थ क्या है ?	10. धर्म का अर्थ क्या है ?

Subject - Sports

WINTER		SUMMER	
DAY 1	FOOTBALL GAME	DAY 1	BOOGE BALL
DAY 2	SKIING	DAY 2	BASKETBALL CHITTING
DAY 3	BASE	DAY 3	RAIS
	BOOGE CARBON		STAY IN THE GAME
DAY 4	BIKING	DAY 4	CHILING GAME
DAY 5	STAY SAFE	DAY 5	WATER GOLF GAME
DAY 6	CHILI	DAY 6	BOOGE
DAY 7	FOOT	DAY 7	THE CANADIAN GAME
DAY 8	BOOGE CARBON	DAY 8	WHEEL / BOOGE RACE

WINTER		SUMMER	
DAY 1	SKIING / BOOGE	DAY 1	LINE / BOOGE BALL
DAY 2	CAR RACE	DAY 2	GOYFET / BOOGE
DAY 3	TULIP / BOOGE	DAY 3	FOOT
DAY 4	BASKETBALL GAME	DAY 4	RAIS
DAY 5	FOOT	DAY 5	BOOGE
DAY 6	WATER / BOOGE	DAY 6	BOOGE / BOOGE EDGE
DAY 7	FOOTBALL	DAY 7	EXERCISE
	BOOGE CARBON		BOOGE
DAY 8	BOOGE	DAY 8	BOOGE

WINTER		SUMMER	
DAY 1	THE CANADIAN GAME	DAY 1	BOOGE BALL
DAY 2	FOOTBALL GAME	DAY 2	WATER ACTIVITY
DAY 3	BOOGE CARBON	DAY 3	FOOT
DAY 4	FOOT	DAY 4	LINE / BOOGE BALL
DAY 5	BASE	DAY 5	SKIING
	BASKETBALL CHITTING		BOOGE CARBON EDGE
DAY 6	WATER / BOOGE	DAY 6	EXERCISE
DAY 7	FOOT	DAY 7	STAY SAFE
DAY 8	SKIING	DAY 8	WHEEL / BOOGE RACE

WINTER		SUMMER	
DAY 1	FT EXERCISE	DAY 1	BOOGE
DAY 2	GOYFET / BOOGE	DAY 2	FT EXERCISE
DAY 3	WATER / BOOGE	DAY 3	FOOTBALL GAME
DAY 4	FT EXERCISE	DAY 4	WATER / BOOGE
DAY 5	FOOTBALL	DAY 5	CHILI

DAY 1	EXERCISE	DAY 1	PERSON
	WALK/JOG		
DAY 2	RACE	DAY 2	RACE
DAY 3	LONG JUMP	DAY 3	PT. EXERCISE
JANUARY			
DAY 1	P.T. EXERCISE	DAY 1	EXERCISE
DAY 2	RACE	DAY 2	WALK/JOG
DAY 3	TUG OF WAR	DAY 3	RACE
DAY 4	WALK/JOG (1/4)	DAY 4	P.T. EXERCISE
DAY 5	EXERCISE	DAY 5	WALK/JOG
DAY 6	EXERCISE	DAY 6	WALK/JOG
DAY 7	PT. EXERCISE	DAY 7	TUG OF WAR
DAY 8	RACE	DAY 8	WALK/JOG

Subject: Hindi

April	वसन्त ऋतु का शुभकाल
May	वसन्त ऋतु का अन्त
July	वसन्त ऋतु का अन्त
August	वसन्त ऋतु का अन्त
September	वसन्त ऋतु का अन्त
October	वसन्त ऋतु का अन्त
November	वसन्त ऋतु का अन्त
December	वसन्त ऋतु का अन्त
January	वसन्त ऋतु का अन्त
February	वसन्त ऋतु का अन्त



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



सत्यमेव जयते • सर्वे भद्राणि कुर्यात् • सर्वे भूयः • सर्वे सुखिनः



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WATER WORKS ROAD, NANSA-511906



Academic Planner 2024-25

Std- 5th



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Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	UG-III	May 25, 2024 to May 27, 2024
Progressive Test-1	UG-III	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-III	1st Reading: Oct. 15 & onwards September 2, 2024 to September 10, 2024 (Max Subjects) Nov 16, 2024 to Nov 22, 2024
Progressive Test-2	UG-III	Nov 16, 2024 to Nov 22, 2024
Periodic Test-1	UG-III	December 11, 2024
Final Term Examination-1	UG-III	December 21, 2024
Term - 2 Examination	UG-III	
Final Term Examination-2	UG-III	January 28, 2025 to February 04, 2025
Annual Examination	UG-III UG-IV UG-V	February 19, 2025 onwards As per UGCAC As per CBSE

Week	English Grade Ess	Target Percent Ass	Writing Task
October	<p>Do- The Red Rover Rover (Red Rover) Do- Do- Do- Do- and the rover Mystery Quizzes of characters by using word cards</p>	<p>20-25 - Sentences Punctuation 20-25 - Paragraph 20-25 - Main Text (Reading)</p>	<p>Write a story Letters and words review using this begin to write and read along other students.</p>
November	<p>Write - I got small reading Do- It's getting to be Mystery - Focus on writing (EM)</p>	<p>20-25 Conditionally to read - Main Text 1 Text</p>	<p>4 text writing comparing by good table</p>
January	<p>Reader</p>	<p>20-25 - Main 20-25 - Main Focus 20-25 -</p>	<p>4 text - Put Tracking Lab very effect</p>
February	<p>Area - Reading</p>		

DAM

SUMMARY - 10000

संस्कृत-संज्ञा-संग्रह
1. 10000 संज्ञाएँ

शब्द

शब्दों का प्रयोग, अर्थ और उदाहरण

शब्द

(1) शब्दों का अर्थ
(2) शब्दों का प्रयोग
(3) शब्दों का अर्थ
(4) शब्दों का अर्थ
(5) शब्दों का अर्थ
(6) शब्दों का अर्थ
(7) शब्दों का अर्थ
(8) शब्दों का अर्थ
(9) शब्दों का अर्थ
(10) शब्दों का अर्थ

शब्द

(1) शब्दों का अर्थ
(2) शब्दों का अर्थ
(3) शब्दों का अर्थ
(4) शब्दों का अर्थ
(5) शब्दों का अर्थ
(6) शब्दों का अर्थ
(7) शब्दों का अर्थ
(8) शब्दों का अर्थ
(9) शब्दों का अर्थ
(10) शब्दों का अर्थ

शब्द

शब्दों का अर्थ

शब्द

(1) शब्दों का अर्थ
(2) शब्दों का अर्थ
(3) शब्दों का अर्थ
(4) शब्दों का अर्थ
(5) शब्दों का अर्थ
(6) शब्दों का अर्थ
(7) शब्दों का अर्थ
(8) शब्दों का अर्थ
(9) शब्दों का अर्थ
(10) शब्दों का अर्थ

बस १ - अकाजी की
प्रीति - अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।
अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।
अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।
अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।

बस २ - अकाजी की
प्रीति - अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।
अकाजी का प्रेम है जो कि प्रेम का प्रतीक है।

प्रश्न	उत्तर
प्रश्न	<p>1. आर्य समाज की स्थापना की। 2. सिद्धि - आर्य समाज का आदर्श कर्मकाण्ड नहीं। 3. श्री १०८ 4. सिद्धि - आर्य समाज का आदर्श सिद्धि। 5. बुद्धिमान समाज। 6. सिद्धि - आर्य समाज के आदर्श का स्वरूप। 7. बुद्धि - आर्य समाज का आदर्श। 8. सिद्धि - आर्य समाज का आदर्श।</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>
प्रश्न	<p>1. श्री १०८ 2. श्री १०८ 3. श्री १०८ 4. श्री १०८ 5. श्री १०८ 6. श्री १०८ 7. श्री १०८ 8. श्री १०८</p>

Subject - Mathematics

Month	Content	Topic	Resources
April	2.1.4 Number work 18.01.01.01 2.1.1 Sweetcorn strings milk Creaming Biscuits 17.0.01	To make them of cream and international system of measurement	Class book Lesson Book Tablet
May	2.1.1 Number and Tables	To make them by ability	
June		Year 1	
July	2.1.4 Potatoes Biscuits 2.1.0.0.0.0 2.1.0.0.0.0 1.0.0.0.0.0 1.0.0.0.0.0 1.0.0.0.0.0	To make them and and	Lesson of 1.0.0.0.0.0 1.0.0.0.0.0 1.0.0.0.0.0 1.0.0.0.0.0
August	2.1.1 Multiplication and Division of money		
September	2.1.0.0.0.0		
October	2.1.1.0.0.0.0.0.0 2.1.1.0.0.0.0.0.0 2.1.1.0.0.0.0.0.0 2.1.1.0.0.0.0.0.0	Broodery work on weight Broodery work on profit and loss	See general 18.0.0.0.0.0 Tablet 1.0.0.0.0.0 1.0.0.0.0.0
November	2.1.1.0.0.0.0.0.0 2.1.1.0.0.0.0.0.0	Broodery work on profit and loss Broodery work on profit and loss	See general 1.0.0.0.0.0

December	21 & 22 2019 @ IIT Kanpur (21) @ IIT Kanpur (22)	To collect old road side electrostatics and work with the same for experiments on capacitance, current and power through GUC
January	23-24, Datta Varanasi Datta Var	Make a good report of your class mates within a few weeks after recording all marks carefully to compare the marks with the actual and see the error by using this and by using method. @ write the value in suitable manner
February 25-26		AWAY FROM

NOTE: Dates are subject to change if any special

Subject - Science

Year: 10/11/12/13/14/15/16

Month	Topic/Session	Key Concepts/Notes
April	AT OCEAN	<ul style="list-style-type: none">• WAVE, TIDAL RANGE, TIDAL LIFTED• To study (ocean and waves through coastal system)• Topic: Ocean and related to working of coast
May	1. WINDS 2. CLIMATE	<ul style="list-style-type: none">• IDEAS OBSERVATION• Experiment through wind and wind tunnel• Delivery of land through study through (climatology)• Air and climate study• Case study through
June		UNDERWATER
July	4. TIDES & TIDAL CURRENTS	<ul style="list-style-type: none">• Project on tides that are tides and current• Role play on underwater volcano• Laboratory
August	5. FLOOD AND DRAINAGE 6. Storage of food and food preservation	<ul style="list-style-type: none">• Study on food preservation (through video introduction)• Diagraming (classification of types of food)• Research project: 5 days in school to food material food preservation
September		All fairly Exam
October	7. WINDS & WATER 8. WINDS & WATER	<ul style="list-style-type: none">• Learning to water - live to case• Map work - (ground water & other sub of topic)• EXPERIMENTS - 2 (pg. 38)• Check and guide (pg. 38)
November	9. TIDES 10. WIND	<ul style="list-style-type: none">• OCEAN IS NEARLY FOR FLOODS• TIDAL• Model of wind

		<ul style="list-style-type: none"> + Ability with terms in properties of an
November	11 - OLD SOLAR SYSTEM	<ul style="list-style-type: none"> + MECH. OF SOLAR SYSTEM + Mass stability preservation
January	11 - ORBITAL THERMODYNAMICS	<ul style="list-style-type: none"> + Physics + VISCOSITY NUMBER + Convection + Rotation
February	11 - ORBITAL THERMODYNAMICS	
March		

DAW MANUSCRIPT

October - Social Science

Week	Classroom	Activity
April	D-1 Importance of Family D-2 Family Migration	Cx I *Map tracing across model. Cx I *Show video on migration of families across states.
May	D-3 National Debt D-4 Family Migration (1991)	Cx I *List different types of houses with focus on physical features. Fx I *Show video on migration of families.
June	Review focus on	
July	D-5 Farming System D-6 Land Use Plan	Cx I *Map of India Cx I *Map tracing of India
August	D-7 Changing Trends in Population	Cx I *Demographic Year
September	Review Focus on	
October	D-8 Population Change and its Causes D-9 Migration and its Causes	Cx I *Map tracing of India Cx I *Choose the correct and make a PT on the causes of migration of the state.
November	D-10 Migration and its Causes D-11 Transportation Modes in India	Cx II *Map tracing Cx II *Fill in the blank of the mode of transport and discuss its advantages and disadvantages. *List the types of the mode of transport.

December	D=Q Emancipation for Black Men	C=H * Salute on the spot - Children should be a smart to bring mothers to school.
January	D=Q in the National	C=H * Give out color flags of red & white on ground as an anti- fire to your school.
February March	March Civil Rights	

DAY MARCHES

Subject - Farsi

Class - 10th / Section - 1

Subject - Farsi (Part - 1)

Question	Answer	Mark
1. Write the meaning of the following words in Farsi: کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما	کتابخانه، مدرسه، بازار، پارک، موزه، سینما	10
2. Write the meaning of the following words in Farsi: کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما	کتابخانه، مدرسه، بازار، پارک، موزه، سینما	10

Page No. _____

3. Write the meaning of the following words in Farsi: کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما کتابخانه - کتابخانه مدرسه - مدرسه بازار - بازار پارک - پارک موزه - موزه سینما - سینما	کتابخانه، مدرسه، بازار، پارک، موزه، سینما	10
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१) लक्ष्मी चरित्र
२) लक्ष्मी चरित्र
३) लक्ष्मी चरित्र

पद्य

१) लक्ष्मी चरित्र
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९) लक्ष्मी चरित्र
१०) लक्ष्मी चरित्र

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पद्य : ३ (१२५)
पद्य : ४ (१२५)
पद्य : ५ (१२५)

पद्य

पद्य : १ (१२५)

पद्य

१) लक्ष्मी चरित्र
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पद्य : ३ (१२५)
पद्य : ४ (१२५)
पद्य : ५ (१२५)

Subject - Geography

April	Water Jet
May	Earth Day
June	Summer Holiday
August	Map Exercise
September	Low Earth Orbit
October	Earth Day
November	Earth Day
December	Low Earth Orbit
January	Earth
February	Earth
March	Earth Day

Figure: Earth Day (March 21st)

Figure: Earth Day (March 21st) is a global event.

SUBJECT: HISTORY / ANTHOLOGY

Page: 01/01
TIME:

NAME:

MARKS:

LANGUAGE LITERATURE

April

- East of Home with Herbig and Co
- Towards Colonial Language
- Language and Power
- The People's People of the River.....
- Nationalism and Literature
- What is the Good Story?
- Back Passage
- Early Language
- Poets and Politics
- From the World of Canons
- Poetics
- Tell Your People

*Current affairs will also be discussed

DISCONTINUED WORK

May

- Nature's Blessing
- Space Control
- A Quaker's Defiance
- The American
- Christianity in U.S.
- World History
- Ocean World
- Theology of Power
- Theology of Power

*Current affairs will also be discussed.

WORLD WARRIORS

- Iron & No Iron
- Exaltia
- Test Your Wisdom
- National Frags
- Commercial Quest
- IBC
- New Year
- Tables of the World
- Expansion
- New V. New
- National Emblems
- Historical Masters of the World
- Maxima's Law
- Exaltia
- Test Your Wisdom

Search of the World is the only allowed

ATA NOTES

- My's Maps
- Blood Maps
- New Day with Day
- Year of the Year
- Tempus
- Ear Nostrils
- East End of the World

EVIDENCE

IBC

1) IBC is a game

2) IBC is a game that is the most difficult and current

of all the games that are played in the world

PHYSICS

PHI & COLLEGE

- The scientific method
- Kinematics: Kinematics of Motion & Energy
- Newton's Laws
- Fluids
- Test Your Wisdom

October

MATHEMATICS

- 1D Motion & Kinematics
- 1D Kinematics
- Symbols and Numbers
- Equations

*Current Affairs will also be discussed

November

- Equations of Motion
- Kinetic Energy & Momentum
- Conservation of Energy
- Conservation of Momentum
- Work, Power & Energy
- Test Your Wisdom

PHYSICS & CHEMISTRY

- Kinetic Theory of Matter
- Equilibrium
- How to use the Gas Laws
- A Matter of Density & Buoyancy - Questions
- The Art of Calculation

*Current Affairs will also be discussed

December

- What's Your Kicker?
- Power 200
- Forecasting
- Digging for Truth
- The Ways of Jesus
- Through International Football Playoffs
- Ethics
- Test Your Wisdom

Calendar items will also be discussed

100

100

Deliberate review before arrival will ensure that all items that have been discussed in the classroom

January

NAVIGATOR

February Meeting

April 15th

Subject – Computer

Month	Week	Chapter/Unit	Activity
April	1	Basic Unit / Computer • How the Computer stores information • Concept of Memory • Drive architecture from 1st & Secondary to Hard/SSD • Use of Secondary Storage Media • Features of Data Clouds • Data Security of Cloud	Finds the concepts of 1st & 2nd type of Memory devices of Computer
May	7	Operating System • Why A/B Normal File System is needed • Different Types of File Systems based on their use case • Working with Windows Explorer • Create & Use Files & Folders	Create & save a file of your own contents in their folders
June		Normal Worksheet	
July August	14	More Operations in MS Office • How to work with the various formatting options	Apply the format & background color
September		Normal Worksheet	
October	8	Images in a Document (Draw Objects/Word) • Use of different Features/Options • How to use Tables • How to work with Tables	Types of Tables by using features
November	8	Advanced Features (Draw Objects/Word) • Use of different page setting options • Use of Drawing Tools	Types of format of Margins, Tables and Tables

		<ul style="list-style-type: none"> → How to prepare for the exam → Source Material - Bibliography → Assessment 	
October	7	<ul style="list-style-type: none"> Open 2000-2010 - January → Use of sources → Exams & Control a test based Assessment → Group & Presentation 	<ul style="list-style-type: none"> → Risk & Presentation → Use of Sources → Control
January	8	<ul style="list-style-type: none"> → Use of Sources → Exams & Control a test based Assessment → Group & Presentation 	<ul style="list-style-type: none"> → Risk & Presentation → Use of Sources → Control
February	9	<ul style="list-style-type: none"> → Use of Sources → Exams & Control a test based Assessment → Group & Presentation 	

Syllabus - Social Education

1. Introduction	2. The role of the social educator
3. The role of the social educator	4. The role of the social educator
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Subject - Sports

DATE	EVENT	DATE	EVENT
DAY 1	FOOTBALL	DAY 1	FOOTBALL GAME
DAY 2	BASEBALL	DAY 2	EXHIBITION GAME
DAY 3	FOOTBALL	DAY 3	FOOTBALL
DAY 4	BASEBALL	DAY 4	FOOTBALL GAME
DAY 5	BOOBY CHICKEN	DAY 5	BOOBY CHICKEN
DAY 6	EXHIBITION GAME	DAY 6	FOOTBALL GAME
DAY 7	FOOTBALL	DAY 7	FOOTBALL
DAY 8	FOOTBALL	DAY 8	FOOTBALL GAME

DATE	EVENT	DATE	EVENT
DAY 1	FOOTBALL	DAY 1	FOOTBALL
DAY 2	BASEBALL	DAY 2	FOOTBALL
DAY 3	FOOTBALL	DAY 3	FOOTBALL
DAY 4	FOOTBALL	DAY 4	FOOTBALL
DAY 5	FOOTBALL	DAY 5	FOOTBALL
DAY 6	FOOTBALL	DAY 6	FOOTBALL
DAY 7	FOOTBALL	DAY 7	FOOTBALL
DAY 8	FOOTBALL	DAY 8	FOOTBALL

DATE	EVENT	DATE	EVENT
DAY 1	FOOTBALL	DAY 1	FOOTBALL
DAY 2	FOOTBALL	DAY 2	FOOTBALL
DAY 3	FOOTBALL	DAY 3	FOOTBALL
DAY 4	FOOTBALL	DAY 4	FOOTBALL
DAY 5	FOOTBALL	DAY 5	FOOTBALL
DAY 6	FOOTBALL	DAY 6	FOOTBALL
DAY 7	FOOTBALL	DAY 7	FOOTBALL
DAY 8	FOOTBALL	DAY 8	FOOTBALL

DATE	EVENT	DATE	EVENT
DAY 1	FOOTBALL	DAY 1	FOOTBALL
DAY 2	FOOTBALL	DAY 2	FOOTBALL
DAY 3	FOOTBALL	DAY 3	FOOTBALL
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DAY 5	FOOTBALL	DAY 5	FOOTBALL
DAY 6	FOOTBALL	DAY 6	FOOTBALL
DAY 7	FOOTBALL	DAY 7	FOOTBALL
DAY 8	FOOTBALL	DAY 8	FOOTBALL



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



ಅಭಿವೃದ್ಧಿ • ಸಾರ್ವಜನಿಕ • ಶಿಕ್ಷಣ



SDKL DAY CENT. SR. SEC. PUBLIC SCHOOL

WATER WORKS ROAD, NANSA-551905



Academic Planner 2024-25



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Examination Schedule

**"MOTIVATION STARTS GETTING STARTED.
HABIT IS WHAT KEEPS YOU GOING."**

Examination	Class	Date
Examinations-I	UG-III	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-III	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-III	Dr. Reading, G. D. & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 16, 2024 to Nov 22, 2024
Progressive Test-2	UG-III	Nov 16, 2024 to Nov 22, 2024
Periodic Test-1	UG-III	December 11, 2024
Practical Examination-1	UG-III	December 21, 2024
Term - 2 Examination	UG-III	
Practical Examination-2	UG-III	January 26, 2025 to February 04, 2025
Annual Examination	UG-III UG-IV UG-V	February 19, 2025 onwards As per GMCAC As per CGSE

Subject - English

(100)

Serial No.	Topic / Sub-topic	Topic / Sub-topic	Topic / Sub-topic	Topic / Sub-topic
498	<p>1. The Cook Genre: ... ability: ... Describe about the author 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. Flying to ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>
499	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>
500	<p>General English</p>			
501	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>
502	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>	<p>1. ... Genre: ... ability: ... 2. ... Genre: ... ability: ... 3. ... Genre: ... ability: ...</p>

		<p>Role of state - health care - education - economic - social policy</p>	<p>Health care system</p>	
<p>Health care</p>	<p>1. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>2. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>Health care system</p>	<p>Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>
<p>Health care</p>	<p>3. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>4. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>Health care system</p>	<p>Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>
<p>Health care</p>	<p>5. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>6. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>Health care system</p>	<p>Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>
<p>Health care</p>	<p>7. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>8. Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>	<p>Health care system</p>	<p>Health care system - delivery - financing - distribution - quality - access - equity - efficiency - effectiveness</p>

<p>विषय</p>	<p>1. ... (text partially obscured)</p>	
<p>अवधि</p>	<p>1. ... (text partially obscured)</p>	<ul style="list-style-type: none"> • ... (text partially obscured) • ... (text partially obscured)
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<p>विषय</p>	<p>1. ... (text partially obscured)</p>	<ul style="list-style-type: none"> • ... (text partially obscured)
<p>अवधि</p>	<p>1. ... (text partially obscured)</p>	
<p>अवधि</p>	<p>1. ... (text partially obscured)</p>	

Subject - Mathematics

Month	Unit	Activity	Program
April	Unit 1 - Numbers 1 and mixed numbers Unit 2 - Addition and subtraction Unit 3 - Fractions Unit 4 - Decimals Unit 5 - Percents	Activity 1 - Introduction to fractions Activity 2 - Addition and subtraction of fractions Activity 3 - Multiplication and division of fractions Activity 4 - Addition and subtraction of decimals Activity 5 - Multiplication and division of decimals Activity 6 - Percents	
May	Unit 6 - Area and perimeter Unit 7 - Volume Unit 8 - Angles Unit 9 - Lines	Activity 1 - Area and perimeter Activity 2 - Volume Activity 3 - Angles Activity 4 - Lines	Excerpt to be included Questions Exercises
June	Unit 10 - Statistics Unit 11 - Probability	Activity 1 - Statistics Activity 2 - Probability	
July	Unit 12 - Fractions Unit 13 - Decimals Unit 14 - Percents Unit 15 - Area and perimeter Unit 16 - Volume	Activity 1 - Fractions Activity 2 - Decimals Activity 3 - Percents Activity 4 - Area and perimeter Activity 5 - Volume	
August	Unit 17 - Fractions Unit 18 - Decimals Unit 19 - Percents Unit 20 - Area and perimeter Unit 21 - Volume	Activity 1 - Fractions Activity 2 - Decimals Activity 3 - Percents Activity 4 - Area and perimeter Activity 5 - Volume	
September	Unit 22 - Fractions Unit 23 - Decimals Unit 24 - Percents Unit 25 - Area and perimeter Unit 26 - Volume	Activity 1 - Fractions Activity 2 - Decimals Activity 3 - Percents Activity 4 - Area and perimeter Activity 5 - Volume	
October	Unit 27 - Fractions Unit 28 - Decimals Unit 29 - Percents Unit 30 - Area and perimeter Unit 31 - Volume	Activity 1 - Fractions Activity 2 - Decimals Activity 3 - Percents Activity 4 - Area and perimeter Activity 5 - Volume	

November	Unit 11 - English unit 15 (Oleary)	Outline address on language and culture	
December	Unit 14 construction for unit 15		
January	Unit 15 - English unit 15 SCIENCE	Discussion of permanence and of different types of disruption and what causes	Assignment of case based questions and essay problems
February March	Specialist Topic		

DAW MATHS

Subject :- Science

Unit	Chapter	Activity
Unit 1	<p>1. The Environment</p> <p>2. Soil</p>	<p>To study the process of weathering by 1. making a compost in a jar.</p> <p>2. Soil layer in environment. 2.</p> <p>To study soil and the importance of it. 1. start a super soil garden in the food scrap or chimney ash.</p> <p>2. soil detective activity. 2.</p>
Unit 2	<p>1. Motion and Time</p> <p>2. Separation of Mixtures</p> <p>3. Changes Around Us</p>	<p>To learn the properties of motion. 1. for straight, sliding, rolling, and oscillatory motion.</p> <p>2. Activity on measurement of motion. 2.</p> <p>To learn the process of separation. 1. crystallization, sublimation, loading, sedimentation and decantation to identify salt.</p> <p>3. How to identify. 1. 1. for or optical phenomena on your own.</p> <p>2. To study how we know things around us. 1. things to be seen through instruments.</p> <p>3. To observe the water cycle. 1. using a transparent glass jar with a lid and a piece of paper.</p> <p>4. 2. Drawing rain.</p>
Unit 3	<p>1. Light</p> <p>2. Water and Air Around Us</p> <p>3. Weather, Climate and Masses</p>	<p>1. To study the process of reflection of light. 1. 1. by using a mirror.</p> <p>2. To study the process of refraction of light. 1. by using a glass slab.</p> <p>3. To study the process of dispersion of white light. 1. by using a glass prism.</p> <p>1. To study the process of evaporation. 1. by using a glass dish with water and a piece of paper.</p> <p>2. To study the process of condensation. 1. by using a glass tumbler with water and a piece of paper.</p> <p>1. To study the process of conduction of heat. 1. by using a metal rod and a piece of paper.</p> <p>2. To study the process of convection of heat. 1. by using a glass tumbler with water and a piece of paper.</p> <p>3. To study the process of radiation of heat. 1. by using a glass tumbler with water and a piece of paper.</p> <p>1. To study the process of weathering. 1. by using a glass jar with soil and a piece of paper.</p> <p>2. To study the process of soil formation. 1. by using a glass jar with soil and a piece of paper.</p> <p>3. To study the process of soil erosion. 1. by using a glass jar with soil and a piece of paper.</p>

Subject – Social Science

Exam: April 2019 (Term 1)

Q.No.	Question Type	Marks
4/8	Q1: Explain the work and the role of the system.	Q1:1 Explain the role of the system (10 marks) – – Choose the appropriate technology* – Explain the role of the system. – Explain the role of the system.
	Q2: Explain the role of the system.	Q2:1 Explain the role of the system (10 marks) – – Explain the role of the system.
	Q3: Explain the role of the system.	Q3:1 Take any two different roles of the system* – Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
	Q4: Explain the role of the system.	Q4:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
5/4	Q5: Explain the role of the system.	Q5:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
	Q6: Explain the role of the system.	Q6:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
6/4	Q7: Explain the role of the system.	Q7:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
	Q8: Explain the role of the system.	Q8:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
	Q9: Explain the role of the system.	Q9:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –
	Q10: Explain the role of the system.	Q10:1 Explain the role of the system (10 marks) – – Explain the role of the system (10 marks) –

<p>August</p>	<p>Dr 11 The Savage Dinah Dr 12 Lantana, and Cassford Rebecca at Ted's Ted's Bushbuck</p>	<p>Dr 11 New information used includes "aspirin" missing today, make Dora's Case, Film, New white Dr 12 Cavanah - if you can</p>
<p>September</p>	<p>July 18 American Dr 1 The Savers of the Land Dr 1 1994 - My Admission</p>	<p>Dr 1 July The 1994-1995 season - 1994-1995 Dr 1 Cavanah - if you can The 1994-1995 season</p>
<p>October</p>	<p>Dr 11 Early History of Lancaster State Hall Dr 12 1994-1995 The Savers of the Land Dr 13 1994-1995 Hall Dr 14 1994-1995 Hall Dr 15 1994-1995 Hall Dr 16 1994-1995 Hall Dr 17 1994-1995 Hall Dr 18 1994-1995 Hall Dr 19 1994-1995 Hall Dr 20 1994-1995 Hall Dr 21 1994-1995 Hall Dr 22 1994-1995 Hall Dr 23 1994-1995 Hall Dr 24 1994-1995 Hall Dr 25 1994-1995 Hall Dr 26 1994-1995 Hall Dr 27 1994-1995 Hall Dr 28 1994-1995 Hall Dr 29 1994-1995 Hall Dr 30 1994-1995 Hall</p>	<p>Dr 11 "Savers of the Land" Hall Dr 12 The Savers of the Land according to letters and letters to Dr 13 "Savers of the Land" Hall Dr 14 The Savers of the Land according to letters and letters to Dr 15 "Savers of the Land" Hall Dr 16 The Savers of the Land according to letters and letters to Dr 17 "Savers of the Land" Hall Dr 18 The Savers of the Land according to letters and letters to Dr 19 "Savers of the Land" Hall Dr 20 The Savers of the Land according to letters and letters to Dr 21 "Savers of the Land" Hall Dr 22 The Savers of the Land according to letters and letters to Dr 23 "Savers of the Land" Hall Dr 24 The Savers of the Land according to letters and letters to Dr 25 "Savers of the Land" Hall Dr 26 The Savers of the Land according to letters and letters to Dr 27 "Savers of the Land" Hall Dr 28 The Savers of the Land according to letters and letters to Dr 29 "Savers of the Land" Hall Dr 30 The Savers of the Land according to letters and letters to</p>
<p>November</p>	<p>Dr 11 1994-1995 Hall Dr 12 1994-1995 Hall Dr 13 1994-1995 Hall Dr 14 1994-1995 Hall Dr 15 1994-1995 Hall Dr 16 1994-1995 Hall Dr 17 1994-1995 Hall Dr 18 1994-1995 Hall Dr 19 1994-1995 Hall Dr 20 1994-1995 Hall Dr 21 1994-1995 Hall Dr 22 1994-1995 Hall Dr 23 1994-1995 Hall Dr 24 1994-1995 Hall Dr 25 1994-1995 Hall Dr 26 1994-1995 Hall Dr 27 1994-1995 Hall Dr 28 1994-1995 Hall Dr 29 1994-1995 Hall Dr 30 1994-1995 Hall</p>	<p>Dr 11 Hall Dr 12 Hall Dr 13 Hall Dr 14 Hall Dr 15 Hall Dr 16 Hall Dr 17 Hall Dr 18 Hall Dr 19 Hall Dr 20 Hall Dr 21 Hall Dr 22 Hall Dr 23 Hall Dr 24 Hall Dr 25 Hall Dr 26 Hall Dr 27 Hall Dr 28 Hall Dr 29 Hall Dr 30 Hall</p>

	Dr. Hing Lee Secretary	0-19 First page of technical report etc.
Executive Summary	Dr. Hing Lee Report	One page, following technical report.
	Proposed by	
Approved	Secretary	
Delivery date	10/18/2000	

Note: The cost of this report is \$100.00. It is to be paid for by the member of the committee.

DAW MATHS

1996, 2011
2010
Wirtschaftswissenschaften
International

411-0179
Ergänzung
Geführte

1996-2011

1996
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International

411-0179
Ergänzung
Geführte
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International
Wirtschaftswissenschaften
International

1996
Wirtschaftswissenschaften
International

411-0179
Ergänzung
Geführte

Subject - Geography

Month	Calendars
May	Final writing Practical test 1
July	Termal writing
August	Final test
September	Term - Examination
October	Practical test
November	Starts Expedition
December	Final descriptive Exposition
January	Final writing
February	Final test 1
March	Final Examination

Subject - General Knowledge

Exam - 2014

Time -

Q.No	Total Marks
100	LANGUAGE - TEST 01 See all items with 100 marks Tenth-Century Language Program on 20 ...It's From - From 17 to 18 Vocabulary - 100 What's the Good Part From Four to Daily Language Fiction and Culture Who is the Third of America Fact File The Year 1800 Current Affairs will also be covered
100	CURRENT AFFAIRS Sahel - 100 Sahel - 100 U.S. History - 100 Home Evoy Chemistry of U.S. Military Matters Global Trade Amazing Facts Amazing Animals Small History Fact File The Year 1800 Current Affairs will also be covered
100	SCIENCE & TECHNOLOGY Sahel - 100 Current Affairs
100	SCIENCE & TECHNOLOGY Sahel - 100 Current Affairs

1. List of the New
Yemen
West of Yemen
National Territory
Major cities and towns of the North
Madrassah
Fardha
Sud Yaw Nizam

The rest of the world will also be discussed

ART & CULTURE

4. 2000

4. 2000
Major Cities
Yemen with the
Journal of Music
In 1990
12th Floor
Yemen Drama House
2000
Yemen in 1990

There is a copy of the book in the National Library of the National Archives that has been
discussed in the past.

Notes: 1990 - 2000

ART & CULTURE

The world of
Yemen People of the Day
National
Fardha
Sud Yaw Nizam

Notes:

- a. 1990 - 2000
- b. 1990 - 2000
- c. 1990 - 2000
- d. 1990 - 2000

Notes of the world of the world

... Add to the list of members

Payroll Bookings
Spells for Book
Dues Bookings
... Pick up a license fee
for the year

START TO USE

- Money in the bank
- Taxable order
- Book for each year
- Balance of bill & change - 1/2 month
- Hold at the end

... Add to the list of members

... Add to the list of members

Home Bill
Account
Right to be paid
For each year
For each year
For each year
For each year

... Add to the list of members

... Add to the list of members

... Add to the list of members ... Add to the list of members ... Add to the list of members

... Add to the list of members

... Add to the list of members

Section - Moral Education

Page No. _____

Q. 1 - In which season people are

Q. 2 - people are happy

Q. 3 - people

Q. 4 - people are (in the winter)

Q. 5 - people are (in the)

Q. 6 - people

Q. 7 - people are

Q. 8 - people

Q. 9 - people are

Q. 10 - people are (in the)

Q. 11 - people are

Q. 12 - people

Q. 13 - people

Q. 14 - people

Q. 15 - people are

Q. 16 - people are (in the)

Q. 17 - people are (in the)

Q. 18 - people are

Q. 19 - people are

Q. 20 - people are

Q. 21 - people are (in the)

Q. 22 - people are

Q. 23 - people are (in the)

Q. 24 - people are

Q. 25 - people

Q. 26 - people

Q. 27 - people

Q. 28 - people are

Q. 29 - people are

Subject - Answer

Q.No	QUESTION	Q.No	ANSWER
3011	180 000 4MB	3011	120000
3012	180 000 24MB	3012	120000
3013	200 000 24MB	3013	120000 40000
3014	180 000 24MB	3014	120000 40000
3015	180MB 24	3015	120000
3016	180MB 24	3016	120000
3017	1200	3017	120 400
3018	1200	3018	120 400

Q.No	QUESTION	Q.No	ANSWER
3011	1200	3011	1200 120000
3012	1200	3012	1200 120000
3013	1200 1200	3013	1200
3014	1200 1200	3014	1200
3015	1200 1200	3015	120 400
3016	1200 1200	3016	120 400
3017	1200 1200	3017	1200 1200
3018	1200 1200	3018	1200 1200

Q.No	QUESTION	Q.No	ANSWER
3011	120 400	3011	120 400
3012	120 400	3012	120 400
3013	1200	3013	1200
3014	1200	3014	1200
3015	200 000 24MB	3015	200 000 24MB
3016	200 000 24MB	3016	200 000 24MB
3017	120 400	3017	120 400
3018	120 400	3018	120 400

Q.No	QUESTION	Q.No	ANSWER
3011	120 400	3011	120 400
3012	120 400	3012	120 400
3013	1200 1200	3013	1200 1200
3014	1200 1200	3014	1200 1200
3015	1200	3015	1200
3016	1200	3016	1200

307	CHES	307	CHES
308	CHES	308	CHES

REVISION**SUMMARY**

301	CHES	301	CHES
302	CHES	302	CHES
303	TRUCK	303	TRUCK
304	TRUCK	304	TRUCK
305	CHES	305	TRUCK
306	60-9-3-AM	306	TRUCK
307	TRUCK	307	CHES
308	CHES	308	TRUCK

DAW MATHS

Subject: Math

April	Financial Algebra - Equivalent Equations
May	Business Math - 100%
June	Business Math - 100%
August	Business Math
September	Business Math - 100% (with 100%)
October	Business Math - 100%
November	Business Math - 100%
December	Business Math
January	Business Math - 100% (with 100%)
February	Business Math - 100%



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास शील | मर्यादावादी | ईश्वर भक्त



SDKL DAY CENT, SR. SEC. PUBLIC SCHOOL

WATER WORKS ROAD, VAKHA-211303



Academic Planner 2024-25



 [sdsl2024](#)

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 [91822 02204](#)

Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinable-I	UG-01	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-01	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-01	Cont. Reading: G4, D5 & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 16, 2024 to Nov 22, 2024
Progressive Test-2	UG-01	Nov 16, 2024 to Nov 22, 2024
Periodic Test-1	UG-01	December 11, 2024
Practical Examination-1	UG-01	to December 21, 2024
Term - 2 Examination	UG-01	
Practical Examination-2	UG-01	January 26, 2025 to February 04, 2025
Annual Examination	UG-01, UG-02, UG-03, UG-04	February 19, 2025 to be As per OMCAC As per CISE

Activity—
 Site flag
 Summer
 20-24 directed

Final
 conference

April	1. Site work	1. April	1. (1)	Final writing book
	1. Site work	1. Summer	1. April	1. Final writing
	Activity— Present 1 College work	1. Summer 1. Summer 1. Summer		1. Summer work
	Activity— Present 1 College work	1. Summer 1. Summer 1. Summer		

Summer 1-10-1968

October	1. 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968 1-10-1968 1-10-1968 1-10-1968 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968 1-10-1968 1-10-1968
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November	1. 1-10-1968 1-10-1968 1-10-1968 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968 1-10-1968 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968	1. 1-10-1968 1-10-1968 1-10-1968 1-10-1968
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Director:	IC: Finance and Admin	IC: People	IC: IT	IC: Compliance
	IC: HR	IC: Operations	IC: Quality	IC: Risk
	IC: Legal	IC: Marketing	IC: Customer	IC: Safety
	IC: Procurement	IC: Finance - Exp	IC: Design	IC: Sustainability
			IC: Quality	IC: Compliance
Chairman:	IC: Operations	IC: Finance	IC: IT	IC: Compliance
	IC: HR	IC: People	IC: Quality	IC: Risk
	IC: Legal	IC: Marketing	IC: Customer	IC: Safety
	IC: Procurement	IC: Finance - Exp	IC: Design	IC: Sustainability
			IC: Quality	IC: Compliance
CEO:	IC: Finance	IC: People	IC: IT	IC: Compliance
	IC: HR	IC: Operations	IC: Quality	IC: Risk
	IC: Legal	IC: Marketing	IC: Customer	IC: Safety
	IC: Procurement	IC: Finance - Exp	IC: Design	IC: Sustainability
			IC: Quality	IC: Compliance
IC: Finance	IC: HR	IC: People	IC: IT	IC: Compliance
IC: HR	IC: Operations	IC: Finance	IC: Quality	IC: Risk
IC: Operations	IC: Marketing	IC: People	IC: Customer	IC: Safety
IC: Marketing	IC: Customer	IC: Finance - Exp	IC: Design	IC: Sustainability
IC: Customer	IC: Design	IC: Quality	IC: Compliance	IC: Risk
IC: Design	IC: Compliance	IC: Risk	IC: Safety	IC: Sustainability
IC: Compliance	IC: Risk	IC: Safety	IC: Sustainability	
IC: Risk	IC: Safety	IC: Sustainability		
IC: Safety	IC: Sustainability			
IC: Sustainability				
IC: Finance - Exp				
IC: Design				
IC: Quality				
IC: Compliance				
IC: Risk				
IC: Safety				
IC: Sustainability				

Full-time Annual Statement

Subject - Hindi

विद्यार्थी नाम: _____ अंक: _____

अंश	प्रश्न	उत्तर
<p>क</p>	<p>1. अक्षर 2. वाक्य 3. विचार अनुच्छेद : कौशल कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है</p>	<p>1. अक्षर 2. वाक्य 3. विचार अनुच्छेद : कौशल कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है</p>
<p>ख</p>	<p>4. अक्षर 5. वाक्य 6. विचार अनुच्छेद : कौशल कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है</p>	<p>1. अक्षर 2. वाक्य 3. विचार अनुच्छेद : कौशल कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है कौशल का अर्थ है</p>
<p>७</p>	<p style="text-align: center;">7/10</p>	<p style="text-align: center;">7/10</p>

<p>संख्या</p> <p>११. ११</p> <p>१२. १२</p> <p>१३. १३</p> <p>१४. १४</p> <p>१५. १५</p> <p>१६. १६</p> <p>१७. १७</p> <p>१८. १८</p> <p>१९. १९</p> <p>२०. २०</p> <p>२१. २१</p> <p>२२. २२</p> <p>२३. २३</p> <p>२४. २४</p> <p>२५. २५</p> <p>२६. २६</p> <p>२७. २७</p> <p>२८. २८</p> <p>२९. २९</p> <p>३०. ३०</p>	<p>१. १</p> <p>२. २</p> <p>३. ३</p> <p>४. ४</p> <p>५. ५</p> <p>६. ६</p> <p>७. ७</p> <p>८. ८</p> <p>९. ९</p> <p>१०. १०</p> <p>११. ११</p> <p>१२. १२</p> <p>१३. १३</p> <p>१४. १४</p> <p>१५. १५</p> <p>१६. १६</p> <p>१७. १७</p> <p>१८. १८</p> <p>१९. १९</p> <p>२०. २०</p> <p>२१. २१</p> <p>२२. २२</p> <p>२३. २३</p> <p>२४. २४</p> <p>२५. २५</p> <p>२६. २६</p> <p>२७. २७</p> <p>२८. २८</p> <p>२९. २९</p> <p>३०. ३०</p>	<p>१. १</p> <p>२. २</p> <p>३. ३</p> <p>४. ४</p> <p>५. ५</p> <p>६. ६</p> <p>७. ७</p> <p>८. ८</p> <p>९. ९</p> <p>१०. १०</p> <p>११. ११</p> <p>१२. १२</p> <p>१३. १३</p> <p>१४. १४</p> <p>१५. १५</p> <p>१६. १६</p> <p>१७. १७</p> <p>१८. १८</p> <p>१९. १९</p> <p>२०. २०</p> <p>२१. २१</p> <p>२२. २२</p> <p>२३. २३</p> <p>२४. २४</p> <p>२५. २५</p> <p>२६. २६</p> <p>२७. २७</p> <p>२८. २८</p> <p>२९. २९</p> <p>३०. ३०</p>
<p>३१. ३१</p> <p>३२. ३२</p> <p>३३. ३३</p> <p>३४. ३४</p> <p>३५. ३५</p> <p>३६. ३६</p> <p>३७. ३७</p> <p>३८. ३८</p> <p>३९. ३९</p> <p>४०. ४०</p> <p>४१. ४१</p> <p>४२. ४२</p> <p>४३. ४३</p> <p>४४. ४४</p> <p>४५. ४५</p> <p>४६. ४६</p> <p>४७. ४७</p> <p>४८. ४८</p> <p>४९. ४९</p> <p>५०. ५०</p>	<p>१. १</p> <p>२. २</p> <p>३. ३</p> <p>४. ४</p> <p>५. ५</p> <p>६. ६</p> <p>७. ७</p> <p>८. ८</p> <p>९. ९</p> <p>१०. १०</p> <p>११. ११</p> <p>१२. १२</p> <p>१३. १३</p> <p>१४. १४</p> <p>१५. १५</p> <p>१६. १६</p> <p>१७. १७</p> <p>१८. १८</p> <p>१९. १९</p> <p>२०. २०</p> <p>२१. २१</p> <p>२२. २२</p> <p>२३. २३</p> <p>२४. २४</p> <p>२५. २५</p> <p>२६. २६</p> <p>२७. २७</p> <p>२८. २८</p> <p>२९. २९</p> <p>३०. ३०</p>	<p>१. १</p> <p>२. २</p> <p>३. ३</p> <p>४. ४</p> <p>५. ५</p> <p>६. ६</p> <p>७. ७</p> <p>८. ८</p> <p>९. ९</p> <p>१०. १०</p> <p>११. ११</p> <p>१२. १२</p> <p>१३. १३</p> <p>१४. १४</p> <p>१५. १५</p> <p>१६. १६</p> <p>१७. १७</p> <p>१८. १८</p> <p>१९. १९</p> <p>२०. २०</p> <p>२१. २१</p> <p>२२. २२</p> <p>२३. २३</p> <p>२४. २४</p> <p>२५. २५</p> <p>२६. २६</p> <p>२७. २७</p> <p>२८. २८</p> <p>२९. २९</p> <p>३०. ३०</p>

Subject - Mathematics

Month	Unit	Activity	Assignment
April	Unit 1 - Sets Number Unit 2 - Cartesian or Number Number	Remembrance of National Holidays on numerical - Making a chart on - Properties of Number Series	
May	Unit 3 - Sets Number Binomial Unit 4 - Exponents and Powers Topic - 11 to 16	Making a chart on laws of exponents	Assignment on 11 to 16 10 Marks
June	(SAME MENTION)		
July	Unit 5 - Application of Trigonometry Unit 6 - Simple and Compound Interest of 1 to 10	To find the percentage of days in a year of all months in the year periods etc. To verify addition angles of Triangle - sum of two interior angles is equal to 180° by folding and cutting	
August	Unit 11 - Geometry	Drawing lines of symmetry of Capital English alphabets	
September	Unit 12 - Statistics Unit 6 - Algebraic Factorisation Topic - 11 to 16	Quiz	Assignment on 11 to 16 10 Marks
October	Unit 7 - Lines Equations in two Variables Unit 8 - Quadratic Equation Unit 9 - Area and Volume of Solids	* Verify in three examples by using factor theorem 1401 * Verify Area of square = side ² (11), Area of circle = πr^2	

December	Unit 11: Description of Crops: Unit 12: Eric Reading	To compare the parts collected to the subject, as a student is not done assessment by drawing a paragraph using past tense and using	
January	Unit 11: Present and Past	To learn the format for use of C using upper and lower tense	
January	Unit 11 Reading Book 25/30/04	Make a list of 10 words of use from text, Fj use them	
February / March	Revision and Exam		

MOE: The following objectives are required for 2nd Form students for the 20
curriculum:

- CO 1: Science Numbers in Roman
- CO 2: Evaluation of Percentage

Lecture - Science

Week	Objectives	Activities
4 th	<p>Ch-1 Introduction to Living Organisms- Plants</p> <p>Ch-3 Nutrition in Living Organisms- Animals and Man</p>	<ol style="list-style-type: none"> 1. To observe growth of a germinating seed at the apex of shoot. (Study of geotropism) 2. Activities: Ferns and moldy bread 3. Photosynthesis: demonstration of photosynthesis. 4. Group: Model digestive system of human being (stomach and secretory parts) 4. Lab experiment: Chlorophyll is essential for photosynthesis 3. For bacteria: To study the role of air.
5 th	<p>Ch-2 Chemical Reactions and Processes</p> <p>Ch-4 Cells: Structure and Cells</p>	<ol style="list-style-type: none"> 1. Activity: to compare gases to make them collect over/under water in the inverted test tube. 3. Lab experiment: Displacement reaction and metal activity series. 2. Lab experiment: How to make an apparatus. 1. Lab experiments: Life as part of cell (microscopy) 3. Draw and label the structure of the cell. 2. How to fix
<p>Area: 111280</p>		

<p>Lab</p>	<p>Ex 2 lab</p> <p>Cell Motility and Sex</p> <p>EV Filopodia in eukaryotes</p>	<ol style="list-style-type: none"> 1. Evolution of actin - Comparison of actin to other cytoskeletal proteins and - eukaryotes (evolution of actin in eukaryotes) 2. Actin stress and actin stress - by showing that protein domains 3. Evolution of actin in various 4. The evolution of actin 5. Molecular evolution 6. In vivo experiment 7. Evolutionary implications 8. Molecular evolution system 9. Experimental evolution 10. Evolution of the actin cytoskeleton
<p>Agassi</p>	<p>244</p> <p>Evolution of vertebrate vision</p> <p>EV Evolution of Flies</p> <p>Ex 10 lab</p>	<ol style="list-style-type: none"> 1. Evolution of vertebrate vision by - evolution of eye 2. Short model of Evolutionary system 3. Molecular evolution 4. Evolutionary implications of the - using model of vertebrate evolution (Evolution) 5. Evolutionary implications 6. Evolutionary implications of the - using model of vertebrate evolution (Evolution) 7. Evolutionary implications of the - using model of vertebrate evolution (Evolution) 8. Evolutionary implications of the - using model of vertebrate evolution (Evolution) 9. Evolutionary implications of the - using model of vertebrate evolution (Evolution) 10. Evolutionary implications of the - using model of vertebrate evolution (Evolution)

Lab 10	<p>Environmental Sound</p> <p>Ex-11 Sound signature (4-5)</p>	<ol style="list-style-type: none"> 1. For subject: Rubbing the drum, Whistle Ring 2. For group: 1st round: how to sign-words (with whistle, with drum, with gong, with) 3. To show from Eastern side 4. Make an illustration on up and down the vertical statement number and showy. Show as numbers and words.
Lab 11	Ex-11 Light	<ol style="list-style-type: none"> 1. For subject: Laughing given (humor and funny things) 2. To give to see by a word and by sound (through a light) 3. To show a picture of light showing the light into the line 4. To make a model of personal, interesting
Lab 12	Ex-12 Sound Element and signature of Sound	<ol style="list-style-type: none"> 1. To make a gear and sound. To be used together with map 2. Class activity: Making of Examine using some special equipment
	<p>Ex-13 Title's Area Sound</p> <p>Ex-14 Sound</p>	<p>Classroom activity: Make a list of stages of Sound (using film)</p> <p>1. To show a picture of sound by using a film (over a tree)</p> <p>2. For activity: Call rock - Make a model by taking a stone</p>
Lab 13	<p>Ex-15 Sound signature of Sound</p> <p>Ex-16 Sound</p>	<ol style="list-style-type: none"> 1. Group: To make a model of sound 2. Make an electronic signal. 3. To show the sound of a sound. 4. Make a poster on a sound signature. 5. Make a poster on a sound signature. 6. Make a poster on a sound signature.
Lab 14		Ex-17
Classroom & Field - Further & Deep Examination		

Subject - Social Science

Class - VI (1) (2) (3) (4)

Week	Chapter/Topic	Activity
April	Ch-1: Improvements in Transportation	Ch-1: Fill in the blanks about Road and Rail.
		Teacher will give extra class work for group plan project including the students participating in the Social Day observance.
	Ch-1: The National Waterways Act	Ch-2:
		Discussion - Importance of roads
	Ch-2: Road Transport	Ch-3:
		* Group Activity - Survey of the road in the locality.
	Ch-3: The Role of Mass Transport in India	
May	Ch-4: The Role of Land Transport in India	Ch-4: (1) (2) (3) (4)
		* The Paper Model of Road
		* Group Discussion: As a student of class, how can we prevent road accidents?
	Ch-5: Airways	Ch-5:
		* The programme started by the Government to reduce poverty - MGNREGS
June		Land & Water

July	Q 11: Fair Value of Debt (Kleinwort)	Q 10: * Calculate the market value of your 30% - 2000 and what will be the - 2001 (you pay the 50% of the - assets to the market)
	Q 12: Write the Summary Question	Q 11: * Calculate the Total Value of the - 2000
	Q 13: Write the Summary of the Cash	Q 12: * Calculate the Value of the - 2000 and - 2001
	Q 14: Write the Summary of the Cash	Q 13: * Calculate the Value of the - 2000 and - 2001
August	Q 15: Write the Summary	Q 14: * Calculate the Value of the - 2000 and - 2001
	Q 16: Write the Summary	Q 15: * Calculate the Value of the - 2000 and - 2001
	Q 17: Write the Summary	Q 16: * Calculate the Value of the - 2000 and - 2001
	Q 18: Write the Summary	Q 17: * Calculate the Value of the - 2000 and - 2001
September	Q 19: Write the Summary	Q 18: * Calculate the Value of the - 2000 and - 2001
	Q 20: Write the Summary	Q 19: * Calculate the Value of the - 2000 and - 2001
	Q 21: Write the Summary	Q 20: * Calculate the Value of the - 2000 and - 2001
	Q 22: Write the Summary	Q 21: * Calculate the Value of the - 2000 and - 2001

1987	3. 1987-88 1987-88 1987-88 1987-88	1987-88
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1987-88

1988	4. 1988-89 1988-89 1988-89 1988-89	1988-89
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1989	5. 1989-90 1989-90 1989-90 1989-90	1989-90
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1990	6. 1990-91 1990-91 1990-91 1990-91	1990-91
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1991	7. 1991-92 1991-92 1991-92	1991-92
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1991-92

Subject - Art & Craft

Apr	Art in Tamil
May	Decorating Kandam
July	Decorating
Aug 11	Make Paper Airplane
October	Fun - Paper making
October	Wall hanging
November	Calligraphy
December	Creating with Kandam
January	Face Mask
February	Hand and Foot mats
March	Annual Exhibition

Project: Bird Feed and House

Project: Water Conservation and water pollution

Subject – General Knowledge

2020-21 CBSE

Term - I

Q. No.

Topic/Answer

AMERICAN LITERATURE

Q. No.

- Blind power
- Whittier's "The Snow-Bird"
- My country 'Tis of Thee!
- Mass of grapes
- William Miller
- Saccharine candies
- Yankee Doodle
- A Drop of Blood
- Federalists
- A Song of America
- What's the World's Coming to
- The Ball
- The Young Men
- The Star-Spangled Banner
- The Minute Man
- The Psalmist
- The Psalmist
- The Psalmist

Control sheet will also be attached

Q. No.

AMERICAN HISTORY

- America
- Declaration of Independence
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution
- The American Revolution

Control sheet will also be attached

Q. No.

Answer/Explain

July

AVIATION

- Career at the Airport
- Single Ticket
- Airline and Service
- Airport Club
- Various Airline Baggage Rules
- Import and Export
- Carriers and Their Equipment
- Language and Signs
- Aircraft Accidents
- Training Pilot
- Airport Terminal
- Flight to Airport
- Customs
- Total Travel History

Continue after all items in this month

August

RECREATION

- Fair, Midway
- Book and Film
- Jewelry, Souvenir
- Fair History
- Street Food
- Theater, Performance
- Water of Fair
- Festival and Celebrations
- Fair Day
- Traditional Costumes
- Family and Community
- Entertainment and Programs
- Fair Day
- Fair, Fair History

TRAVEL

September

From the Museum

Part 4

October

NOT AVAILABLE

- Traditional Caricatures
- Awards and Announcements
- Election Board Report
- Fall Fun
- Fun-Four-Wagon

NOT AVAILABLE

- Sports with Figures
- Interviewing
- Meet the Editors/Editors
- Miscellaneous Features
- What Comes Next

Current articles will also be discussed.

November

- Movie Reviews
- Making Karaoke
- Cover the Topps
- News and Features
- Interviews: Wrestling
- Student This Week
- Football Cards for Fun
- Fall Fun
- Fun-Four-Wagon

NOT AVAILABLE

- Sports Features
- Sports Features
- What Comes Next
- The Great of Fall

Current articles will also be discussed.

December

- The National News
- The Holiday Days
- Topps: The Best of It's
- The Great Fall
- Interview Sports
- The Latest in Wrestling
- Basketball in the West
- Wrestling: Boston
- Fall Fun
- Fun-Four-Wagon

Current articles will also be discussed.

January

February

February/March

Annual Extravaganza

Subject – Computer

Month	Week	Topic	Notes
April	1	Evolution of Computers <ul style="list-style-type: none">• The History of Computing• Generations of Computers	Video will be shown on topic History of Computers by using the link https://www.youtube.com/watch?v=821... A How Four Generations Computers
May	2	Desktop <ul style="list-style-type: none">• Components of Desktop System• Desktop Project• Desktop Project• Desktop Project	Class (part) based on topic Desktop A Practical assessment of desktop using Windows 10
	3	Practical Assessment	
June		Theory Questions	
June	4	Desktop <ul style="list-style-type: none">• Introduction• Desktops Using Windows 10• Installing the Operating System	Note a report to be done & Discussion to be given for reference A Video showing a user how to install Windows 10 using the setup
August	5	Introduction to ODF <ul style="list-style-type: none">• Introduction• Getting ODF• Working with ODF• Formatting and ODF• ODF and ODF	Using a user guide to find out the various steps of ODF software A Practical of all the components of ODF software

Subject		Term 1 Curriculum	
October	5	GMP Tools <ul style="list-style-type: none"> Introduction (Platform Tool, East Teaching Tool, Notes Tool, Progression Tool, Site Usage Tool etc.) 	Introduction of all tools used in GMP software & Understand the basic culture that the using the main application GMP
November	6	Advanced GMP <ul style="list-style-type: none"> Introduction to Layers Introduction to Mapping Using Files Using Mapping and Data 	Take a course on "Data Tools" & "Project Data"
December	7	Advanced GMP <ul style="list-style-type: none"> Introduction Web Services Projects Types of Web Pages URL & Query Social Networking Website 	Users will be learning using the tool <u>http://www.gmp.com.au</u> <u>http://www.gmp.com.au</u>
	14	Periodic Assessment	
January	8	Introduction to Project Database <ul style="list-style-type: none"> Introduction SQL Database Mail View Creating SQL Query Table 	Project Assignments
February / March		Project Term 1 Project Evaluation	

Subject - Sports**TYPE****DATE**

DAY 1	WFC - KFC	DAY 1	CRUI TO COBE WALK
DAY 2	WFC - KFC	DAY 2	CRUI TO COBE WALK
DAY 1	WASH DC	DAY 1	TUG OF WAR
DAY 2	WASH DC	DAY 2	TUG OF WAR
DAY 1	ORIENTA	DAY 1	FRISBE
DAY 2	ORIENTA	DAY 2	FRISBE
DAY 1	LONG JUMP	DAY 1	WFC - KFC
DAY 2	LONG JUMP	DAY 2	WFC - KFC

TYPE**DATE**

DAY 1	ORIENTA	DAY 1	VOLLEYBALL
DAY 2	ORIENTA	DAY 2	VOLLEYBALL
DAY 1	TUG	DAY 1	CRUI TO COBE WALK
DAY 2	TUG	DAY 2	CRUI TO COBE WALK
DAY 1	LONG JUMP	DAY 1	FRISBE
DAY 2	LONG JUMP	DAY 2	FRISBE
DAY 1	TUG OF WAR	DAY 1	WFC - KFC
DAY 2	TUG OF WAR	DAY 2	WFC - KFC

DATE**DATE**

DAY 1	TUG	DAY 1	ORIENTA
DAY 2	TUG	DAY 2	ORIENTA
DAY 1	TUG OF WAR	DAY 1	WFC - KFC
DAY 2	TUG OF WAR	DAY 2	WFC - KFC
DAY 1	FRISBE	DAY 1	VOLLEYBALL
DAY 2	FRISBE	DAY 2	VOLLEYBALL

DAY 1 VILTIOMIL DAY 1 UNDESL

DAY 2 VILTIOMIL DAY 2 UNDESL

WINTER

LEADER

DAY 1 CHEE DAY 1 UNDESL

DAY 2 CHEE DAY 2 UNDESL

DAY 3 CHEE DAY 3 UNDESL

DAY 4 CHEE DAY 4 UNDESL

DAY 5 CHEE DAY 5 UNDESL

DAY 6 CHEE DAY 6 UNDESL

DAY 7 CHEE DAY 7 UNDESL

DAY 8 CHEE DAY 8 UNDESL

WINTER

LEADER

DAY 1 WILTIOMIL DAY 1 UNDESL

DAY 2 WILTIOMIL DAY 2 UNDESL

DAY 3 WILTIOMIL DAY 3 UNDESL

DAY 4 WILTIOMIL DAY 4 UNDESL

DAY 5 WILTIOMIL DAY 5 UNDESL

DAY 6 WILTIOMIL DAY 6 UNDESL

DAY 7 CHEE DAY 7 UNDESL

DAY 8 CHEE DAY 8 UNDESL

Subject: Math

April	Factors of 4 & 6
May	Long on Tables + Tables
Jun	Fun
August	Pub table items
September	Tables of 6, 7, 8, 9, 10, 11, 12
October	Long on same grid as 10 + Tables
November	Tables on Tables (11, 12) + Tables + Fun
December	Tables + Fun
January	Pub table items + Fun Tables for 10
February	Tables + Fun + Tables



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



ಅಭಿವೃದ್ಧಿ • ಸಾರ್ವಜನಿಕ • ಶಿಕ್ಷಣ



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Academic Planner 2024-25



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Examination Schedule

**"MOTIVATION STARTS GETTING STARTED.
HABIT IS WHAT KEEPS YOU GOING."**

Examination	Class	Date
Examinations-I	UG-01	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-01	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-08	Dr. Reading, G. D. & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 16, 2024 to Nov 22, 2024
Progressive Test-2	UG-01	Nov 16, 2024 to Nov 22, 2024
Periodic Test-1	UG-01	December 11, 2024
Practical Examination-1	UG-01	to December 21, 2024
Term - 2 Examination	UG-01	
Practical Examination-2	UG-01	January 26, 2025 to February 04, 2025
Annual Examination	UG-01, UG-02, UG-03, UG-04, UG-05, UG-06, UG-07, UG-08	February 19, 2025 to As per DMCAC As per CISE

Subject - English

Mark of theory - 1. Oraper 1. Answer both

1. Page 14 English text

2. Page 14 English text

Month	Section	Section	Writing Skills	Others
Jan	1 The Two Missions	1 Letter	Article - Unlabeled game	Role play
	2 Ganga's Tree Gangotri	Integrated Grammar - 1. The First 2. The 3. The 4. The 5. The	2. Answer 3. Answer 4. Answer 5. Answer	Speaking - Poetry, Roleplay
May	1 The Fun They Had	1. Narrative Integrated Grammar - 1. Narrative 2. Comparison 3. Adjective 4. Adverb	Letter Notice Dialogue Comprehension	Project or map Literature Drama/role play
	2	1. Narrative 2. Comparison		
July	1. Father's Love	1. Story	Article - 1. Job - 2. Job - 3. Job - 4. Job - 5. Job -	Article - 2. Job - 3. Job - 4. Job - 5. Job -
Sept	1. My Mother	Integrated Grammar - 1. Reading 2. Reading	1. Answer 2. Answer 3. Answer 4. Answer 5. Answer	2. Answer 3. Answer 4. Answer 5. Answer
August	1. Laxman	1. Short story - Agreement	Article - Article - Project on Holidays	Article - Article - Project on Holidays
	2. Laxman	Integrated Grammar - 1. Narrative 2. Narrative	1. Answer 2. Answer 3. Answer 4. Answer 5. Answer	1. Answer 2. Answer 3. Answer 4. Answer 5. Answer

Month	Year of Observation		
October	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	Article - 2 3 4 5 6 7 8 9 10 11 12
November	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	Article - 1 2 3 4 5 6 7 8 9 10 11 12
December	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	Article - 1 2 3 4 5 6 7 8 9 10 11 12
January	None		
February	None		

Subject - Hindi

समय: 3 घण्टे - कोटि अंक 80 (अठारह अंक)

क्र.	विषय	अंक
1	1. एक ही प्रकार के 2. एक ही प्रकार के 3. एक ही प्रकार के 4. एक ही प्रकार के	1. 1000 2. 1000 3. 1000 4. 1000
2	1. एक ही प्रकार के 2. एक ही प्रकार के 3. एक ही प्रकार के 4. एक ही प्रकार के	1. 1000 2. 1000 3. 1000 4. 1000
3	1. एक ही प्रकार के 2. एक ही प्रकार के 3. एक ही प्रकार के 4. एक ही प्रकार के	1. 1000 2. 1000 3. 1000 4. 1000
4	1. एक ही प्रकार के 2. एक ही प्रकार के 3. एक ही प्रकार के 4. एक ही प्रकार के	1. 1000 2. 1000 3. 1000 4. 1000
5	1. एक ही प्रकार के 2. एक ही प्रकार के 3. एक ही प्रकार के 4. एक ही प्रकार के	1. 1000 2. 1000 3. 1000 4. 1000

<p>899</p>	<p>18- 117 की सुरती के ता 19- 14 सुमेरीय 20- 101 (कम) 21- 101 (कम) के ता के के 22- 101 (कम) के ता के के 23- 101 (कम) के ता के के 24- 101 (कम) के ता के के 25- 101 (कम) के ता के के 26- 101 (कम) के ता के के 27- 101 (कम) के ता के के 28- 101 (कम) के ता के के 29- 101 (कम) के ता के के 30- 101 (कम) के ता के के</p>	<p>1. 101 (कम) 2. 101 (कम) 3. 101 (कम)</p>
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<p>900</p>	<p>35- 111 (कम) 36- 101 (कम) 37- 101 (कम) 38- 101 (कम) 39- 101 (कम) 40- 101 (कम) 41- 101 (कम) 42- 101 (कम) 43- 101 (कम) 44- 101 (कम) 45- 101 (कम) 46- 101 (कम) 47- 101 (कम) 48- 101 (कम) 49- 101 (कम) 50- 101 (कम)</p>	<p>1. 101 (कम) 2. 101 (कम) 3. 101 (कम) 4. 101 (कम) 5. 101 (कम) 6. 101 (कम) 7. 101 (कम) 8. 101 (कम) 9. 101 (कम) 10. 101 (कम)</p>
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<p>901</p>	<p>101 (कम) के ता के के 102 (कम) के ता के के 103 (कम) के ता के के</p>
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<p>902</p>	<p>101 (कम) के ता के के</p>
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<p>903</p>	<p>101 (कम) के ता के के</p>
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Subject - Mathematics

Unit	Sub-Unit	Activity	Project
Area	Unit 4: Square and Square root Unit 7: Cube and Cube root Unit 8: Square and Square Root	Activity-1: Number patterns (squares) Activity-2: Squares and cubes of numbers Activity-3: Formulae for area and volume using the area and square & square root Activity-4: Square root of a number Activity-5: Finding cube root number using cube numbers	
Area	Unit 4: Area and Volume Unit 5: Fractions and Decimals	Activity-4: Area & perimeter of squares, rectangles, triangles, circles Activity-5: Fractions & Decimals Activity-6: Area & Volume	
Area	Unit 6: Fractions and Decimals	Activity-1: Fractions & Decimals Activity-2: Fractions & Decimals Activity-3: Fractions & Decimals Activity-4: Fractions & Decimals Activity-5: Fractions & Decimals Activity-6: Fractions & Decimals Activity-7: Fractions & Decimals Activity-8: Fractions & Decimals Activity-9: Fractions & Decimals Activity-10: Fractions & Decimals Activity-11: Fractions & Decimals Activity-12: Fractions & Decimals Activity-13: Fractions & Decimals Activity-14: Fractions & Decimals Activity-15: Fractions & Decimals Activity-16: Fractions & Decimals Activity-17: Fractions & Decimals Activity-18: Fractions & Decimals Activity-19: Fractions & Decimals Activity-20: Fractions & Decimals Activity-21: Fractions & Decimals Activity-22: Fractions & Decimals Activity-23: Fractions & Decimals Activity-24: Fractions & Decimals Activity-25: Fractions & Decimals Activity-26: Fractions & Decimals Activity-27: Fractions & Decimals Activity-28: Fractions & Decimals Activity-29: Fractions & Decimals Activity-30: Fractions & Decimals Activity-31: Fractions & Decimals Activity-32: Fractions & Decimals Activity-33: Fractions & Decimals Activity-34: Fractions & Decimals Activity-35: Fractions & Decimals Activity-36: Fractions & Decimals Activity-37: Fractions & Decimals Activity-38: Fractions & Decimals Activity-39: Fractions & Decimals Activity-40: Fractions & Decimals Activity-41: Fractions & Decimals Activity-42: Fractions & Decimals Activity-43: Fractions & Decimals Activity-44: Fractions & Decimals Activity-45: Fractions & Decimals Activity-46: Fractions & Decimals Activity-47: Fractions & Decimals Activity-48: Fractions & Decimals Activity-49: Fractions & Decimals Activity-50: Fractions & Decimals Activity-51: Fractions & Decimals Activity-52: Fractions & Decimals Activity-53: Fractions & Decimals Activity-54: Fractions & Decimals Activity-55: Fractions & Decimals Activity-56: Fractions & Decimals Activity-57: Fractions & Decimals Activity-58: Fractions & Decimals Activity-59: Fractions & Decimals Activity-60: Fractions & Decimals Activity-61: Fractions & Decimals Activity-62: Fractions & Decimals Activity-63: Fractions & Decimals Activity-64: Fractions & Decimals Activity-65: Fractions & Decimals Activity-66: Fractions & Decimals Activity-67: Fractions & Decimals Activity-68: Fractions & Decimals Activity-69: Fractions & Decimals Activity-70: Fractions & Decimals Activity-71: Fractions & Decimals Activity-72: Fractions & Decimals Activity-73: Fractions & Decimals Activity-74: Fractions & Decimals Activity-75: Fractions & Decimals Activity-76: Fractions & Decimals Activity-77: Fractions & Decimals Activity-78: Fractions & Decimals Activity-79: Fractions & Decimals Activity-80: Fractions & Decimals Activity-81: Fractions & Decimals Activity-82: Fractions & Decimals Activity-83: Fractions & Decimals Activity-84: Fractions & Decimals Activity-85: Fractions & Decimals Activity-86: Fractions & Decimals Activity-87: Fractions & Decimals Activity-88: Fractions & Decimals Activity-89: Fractions & Decimals Activity-90: Fractions & Decimals Activity-91: Fractions & Decimals Activity-92: Fractions & Decimals Activity-93: Fractions & Decimals Activity-94: Fractions & Decimals Activity-95: Fractions & Decimals Activity-96: Fractions & Decimals Activity-97: Fractions & Decimals Activity-98: Fractions & Decimals Activity-99: Fractions & Decimals Activity-100: Fractions & Decimals	

<p>873</p>	<p>Unit 4-Compound Interest</p> <p>Unit 7- Algebraic Methods</p> <p>Unit 10- Probability and Statistics</p>	<p>Activity 47b-craft the stamps: 14 1 x 14 17 14 17 by using coding and adding.</p> <p>Activity 47c-formulate problems using a given set of weights and determine the occurrence of different numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 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959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.</p>	<p>641-matrix writing)</p> <p>comparison of the sets of the comparison writing, with usually, the quality for the sets - has the same stand for the same the period. Using a book write down to better a different the same</p>
<p>874</p>	<p>Unit 18- Inductive Reasoning</p>	<p>Activity 18- Make a list of the following shapes and write the order of sides and angle measures. Equilateral triangle (a) Rhombus</p>	<p></p>
<p>875</p>	<p>Unit 19- Similar Figures</p> <p>Unit 19- Linear Equations and Graphs</p>	<p>Unit 19</p>	<p></p>
<p>876</p>	<p>Unit 19- Radical Lines</p> <p>Unit 19- Understanding Graphs</p> <p>Unit 19- Statistics</p>	<p>Activity 19-7c- writing that the sum of square sides of a right-angled triangle is equal to the square of the hypotenuse.</p>	<p></p>

November	ENR16 Memorandum Continuation ENR12 Construction	Activity -11 To cover the first week, top down and a review of ED status in concerning and other activity. 10. Project Meeting	
December		Review	
January		Review	
February - March		Review and discuss Team	

DAW MATHIAS

Subject - Science

Topic

Activity Title

Objectives

Ch 1 The Cell: Its Structure and Function

Cell

Ch 1 Microscopic Features of Cells

- **Direct Activity** - To compare different types of Cells (Plant/animal)
- **Lab Encouragement** - To observe Animal Cells and Plant Cells (Make a list of similarities and differences)
- **Fun Activity** - Make Animal and Plant Cells from Clay - through models.
- **Class Play** - On functions of Cell Organelles
- **Group Activity** - Make a list of names of diseases with characteristics and the age at which they usually begin in the Child

Ch 2 Transport Mechanisms

By

- **Class Activity** - Make a model of a cell and show the various transport mechanisms of the cell.
- **Class Project** - I Garden of My Own (with a cover) - I Documented Garden

Ch 3 Tissues and Systems

By

Ch 3 Tissues

- **Preparation Activity** - Tag of words to be studied and used in laboratory paper
- **Classroom Activity** - To show why cells are grouped
- **Classroom Activity** - To compare the various tissues from different parts and state of tissues in an animal.

Light

Q1 - Increase of Energy

→ **Evap. Activity** - Photosynthesis will be faster as temperature will be higher as a better way of getting molecules to react so they will be faster

Q2 - Temperature

→ **Classroom Activity** - To show that it is necessary for temperature

Q3 - Effectiveness of Photosynthetic Activity

→ 1. To study the different areas of carbon fixation

Q4 - The Role of Photosynthesis in Ecosystem

→ To show the PPT

→ Group Discussion

→ Group/individual Discussion

Q5 - The Structure and Function of Light

→ **Fun and practical activities** - To show the structure of light through fun activities

→ **Bliss + Newton + film**

→ **Lab Experiments** - Refraction through Glass Slab and Prism

→ **Pragmatic Experiment** - To show how covering surface of ground helps by growing from cover crops.

→ **Interdisciplinary** - How a lot of water from different materials

→ **Research** - Try to make a microscope and camera

→ **Classroom Activity** - To show the Model of energy flow that show how the energy flows through the model

→ **For students** - Note a report on your Ecology of your World and Energy flow

Science

Q6 - The Structure of Light

Subject – Social Science

Date	Classmate	Marks
20	<p>Q.1 – Answer the following questions</p> <p>Q.2 – Fill in the blanks</p> <p>Q.3 – Explain the following</p> <p>Q.4 – Give a short answer</p> <p>Q.5 – Give a long answer</p>	<p>Q.1</p> <p>1. Population</p> <p>2. Local Government : Area to select appropriate measures</p> <p>3. Explain to your friends – class will make life poorer and they will want some ways to reduce the population</p> <p>Q.2</p> <p>1. Local self government</p> <p>2. Local Government : Area to select appropriate policies</p> <p>Q.3</p> <p>1. Government – Government takes responsibility</p>
21	<p>Q.1 – Answer the following questions</p> <p>Q.2 – Give a short answer</p> <p>Q.3 – Give a long answer</p>	<p>Q.1</p> <p>* Local self government : Area to select appropriate policies that are present in our surrounding / Home, school, community etc.</p> <p>Q.2</p> <p>* Establishing Government schools</p>
22		<p>Topic : Nation</p>
23	<p>Q.1 – Answer the following questions</p> <p>Q.2 – Give a short answer</p> <p>Q.3 – Give a long answer</p>	<p>Q.1</p> <p>* Local self government : Area to select appropriate policies that are present in our surrounding / Home, school, community etc.</p> <p>Q.2</p> <p>* Responsibility of local self government</p> <p>Q.3</p> <p>* Responsibility of local self government</p>
24	<p>Q.1 – Answer the following questions</p> <p>Q.2 – Give a short answer</p> <p>Q.3 – Give a long answer</p>	<p>Q.1</p> <p>* Local self government : Area to select appropriate policies that are present in our surrounding / Home, school, community etc.</p> <p>Q.2</p> <p>* Responsibility of local self government</p> <p>Q.3</p> <p>* Responsibility of local self government</p>

<p>1. १७७१ २. १७७२ ३. १७७३ ४. १७७४ ५. १७७५ ६. १७७६ ७. १७७७ ८. १७७८</p>	<p>१. १७७१ २. १७७२ ३. १७७३ ४. १७७४ ५. १७७५ ६. १७७६ ७. १७७७ ८. १७७८</p>	<p>१७७१-१७७८</p>
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१७७१-१७७८

<p>१७७९ १८००</p>	<p>१. १७७९ २. १८००</p>	<p>१७७९-१८००</p>
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<p>१८०१ १८०२ १८०३ १८०४ १८०५ १८०६ १८०७ १८०८ १८०९</p>	<p>१. १८०१ २. १८०२ ३. १८०३ ४. १८०४ ५. १८०५ ६. १८०६ ७. १८०७ ८. १८०८ ९. १८०९</p>	<p>१८०१-१८०९</p>
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१८०१-१८०९

<p>अथ इतिहासः</p> <p>अथ - इतिहासः</p> <p>अथ - इतिहासः</p> <p>अथ - इतिहासः</p>	<p>अथ - इतिहासः</p> <p>अथ - इतिहासः</p> <p>अथ - इतिहासः</p> <p>अथ - इतिहासः</p>
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<p>अथ</p>	<p>अथ</p>

<p style="text-align: center; font-size: 2em; opacity: 0.5;">DAW MATHS</p>	
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Subject - Art & Craft

April	Painting
May	Block printing Kumihimo
June	Block printing
August	Block printing
September	Form of Claymolds
October	Figure study
November	Letter making
December	Letter making Paper art
January	Block printing
February	Block printing

Project: The best wall is made
with a pen or pencil with your own self

Subject – General Knowledge

MONTH WISE

MONTH	TOPIC
MAY	Language & Literature Page No. 1 to 11 Current affairs will also be discussed.
JUN	Environment & World Page No. 21 to 32 Current affairs will also be discussed.
JULY	General Knowledge
AUG	Pol. & Admin. Page No. 37 to 77 Current affairs will also be discussed.
SEPTEMBER	Art & Culture Page No. 78 to 83 Current affairs will also be discussed.
OCTOBER	History & Geography
NOVEMBER	Maths Page No. 104 to 115 Current affairs will also be discussed.
DECEMBER	Sports & Games Page No. 116 to 122 Current affairs will also be discussed.
JANUARY	Science

Subject - Computer

Month	Unit	Class Topic	Activity
April	1	Unit 1: System-Computer & Users <ul style="list-style-type: none">• Basics of Computer system• Virus, Network & Internet• Effective Search• Search & Download• Security & Protection	Lab: Use a few antivirus software programs which are available from the web and have its features & make a list of different types email you have and how using internet for security
May	2	UNIT 2 <ul style="list-style-type: none">• Graphics• Video• HTML tags• Using Web Page	Practical Assignments
	3		Practical Assignment
June			System Evaluation
July	4	Unit 3: Table & Tables in HTML <ul style="list-style-type: none">• Inserted Table• Deleted Table• Sorting• Color	Use of HTML, insert table, Delete & Use color etc. Practical Assignments
August	5	UNIT 4 <ul style="list-style-type: none">• HTML tag• Frames	Specialized Applications of HTML Practical Assignments
September			Term Examination

October	0	<p>Identifying Key and Secondary Services</p> <ul style="list-style-type: none"> • FIVE Trends Analysis • QTR • YCPG • Service Review 	<p>Identify the critical and non-critical services at national and state levels. (via National and general country calls/visits)</p>
November	0	<p>Process Review</p> <ul style="list-style-type: none"> • Process Review Techniques • How-to's • Programming (using the new Long-Term Template) • Assessment Worksheet & Sample 	<p>Work with the client to help them understand and compare what they are doing to the new <u>template</u> (see below)</p>
December	1	<p>Accounting with CDAs</p> <ul style="list-style-type: none"> • Introduction to CDAs • CDAs and its strategies • Benefits of CDAs • CDAs & you 	<p>Practice (Assignments)</p>
	1A		<p>Practice Worksheet</p>
January	0	<p>Working with Client & Project Funding</p> <ul style="list-style-type: none"> • Funding • Fee-For-Service • Client Management Cycle <p>Review</p>	<p>Review & present on working with client & client pay (see Project Management Cycle with updated tool kit session - <u>Project Open Office Report</u>)</p>

पञ्चम	<p>पत्र-12) कक्षा अवकाश</p> <p>पत्र-13) विद्यार्थी प्र काशिका</p> <p>पत्र-14) कक्षा अवकाश के विषय</p>	कक्षा अवकाश के विषय में कावेरी
षष्ठम	<p>पत्र-15) कक्षा अवकाश</p> <p>पत्र-16) टी.टी.टी. विषय</p> <p>पत्र-17) कक्षा अवकाश के विषय</p> <p>पत्र-18) कक्षा अवकाश के विषय</p>	कक्षा अवकाश के विषय में कावेरी
सप्तम		कक्षा अवकाश के विषय में कावेरी
अष्टम		कक्षा अवकाश के विषय में कावेरी
नवम		कक्षा अवकाश के विषय में कावेरी
दशम		कक्षा अवकाश के विषय में कावेरी

Subject - Reply

47th		48th	
DN11	ARC 800	DN11	BRIDGE
DN12	ARC 800	DN12	WATER
DN13	LOVE WARE	DN13	WATER
DN14	LOVE WARE	DN14	WATER
DN15	BRIDGE	DN15	WATER
DN16	BRIDGE	DN16	WATER
DN17	WATER	DN17	WATER
DN18	WATER	DN18	WATER

49th		50th	
DN11	ARC 800	DN11	BRIDGE
DN12	ARC 800	DN12	WATER
DN13	LOVE WARE	DN13	LOVE WARE
DN14	LOVE WARE	DN14	LOVE WARE
DN15	WATER	DN15	WATER
DN16	WATER	DN16	WATER
DN17	BRIDGE	DN17	ARC 800
DN18	BRIDGE	DN18	ARC 800

51th		52th	
DN11	ARC 800	DN11	P.T. BRIDGE
DN12	ARC 800	DN12	P.T. BRIDGE
DN13	LOVE WARE	DN13	BRIDGE
DN14	LOVE WARE	DN14	BRIDGE
DN15	BRIDGE	DN15	WATER
DN16	BRIDGE	DN16	WATER
DN17	WATER	DN17	ARC 800
DN18	WATER	DN18	ARC 800

53th		54th	
DN11	ARC 800	DN11	WATER
DN12	ARC 800	DN12	WATER
DN13	P.T. BRIDGE	DN13	ARC 800
DN14	P.T. BRIDGE	DN14	ARC 800
DN15	WATER	DN15	WATER
DN16	WATER	DN16	WATER
DN17	WATER	DN17	BRIDGE
DN18	WATER	DN18	BRIDGE

JAWAII		HAWAII	
ENV 1	LEWIS & CLARK	ENV 1	Y000
ENV 2	HUCKLEBERRY	ENV 2	Y000
ENV 3	Y000	ENV 3	900-000
ENV 4	Y000	ENV 4	900-000
ENV 5	PT. SHERIDAN	ENV 5	0000
ENV 6	PT. SHERIDAN	ENV 6	0000
ENV 7	0000	ENV 7	900-000
ENV 8	0000	ENV 8	900-000

DAW MANUSCRIPT

Subject: Math

April	Percent of 8 & 100
May	Long on Math & Master
July	Long on Math Test
August	Math 101 class
September	Classroom Math & Open Inquiry
October	Long on Math & Master
November	Classroom Math & Open Inquiry
December	Math 101 class
January	Public Math & Open Inquiry
February	Math 101 class



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास विना + परीक्षा कल्पिते = शून्यं



SDKL DAY CENT, SR. SEC. PUBLIC SCHOOL

WATER WORKS ROAD, VAKHA-311303



Academic Planner 2024-25



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Examination Schedule

**"MOTIVATION STARTS GETTING STARTED.
HABIT IS WHAT KEEPS YOU GOING."**

Examination	Class	Date
Examinable-I	UG-01	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-01	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-01	(Oral Reading, G4, D5 & Computer) September 5, 2024 to September 10, 2024 (Misc Subjects) Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	UG-01	Nov 18, 2024 to Nov 22, 2024
Periodic Test-1	UG-01	December 11, 2024
Practical Examination-1	UG-01	to December 21, 2024
Term - 2 Examination	UG-01	
Practical Examination-2	UG-01	January 28, 2025 to February 04, 2025
Annual Examination	UG-01, UG-02, UG-03, UG-04	February 19, 2025 to be decided As per UGCAC As per CBSE

Subject -English

Month	Class Date	Book Name	Activity
April	Chapter 1 How I Caught My Cousin's Car	Line One Poetry	
	From 1. The Book Unit 2 People Unit 3 Adventure Topics Writing Skills: How to Write an informal assembly speech Katherine Mansfield's 'Jamaica Lament' (short story) Exercise: Characterisation	From Journey Book Worksheet	Role Play Group 1
May	Chapter 2 A Day Named Jane From 2. The Maddest Year From 3. The German Teacher Unit 1 Environment Overseas, Migrants Writing Skills: Paragraphs: how and why themes based on verbal or visual texts from Mass Communication	Line One Poetry Unit 1 Poetry Book Worksheet	Role Play
	Chapter 3 The man who went to work From 4. The Days of Robinson Vila Vita Characterisation Procedures Writing Skills: Informal Letter	Line One Poetry Unit Poetry Book Worksheet	Group competition
June	Lesson: First Term of Exam First term of Exam		
September	Chapter 4 A Story of an Hour Unit 1: Money	Line One Poetry From Poetry Book	Group 1 Group 2
	Chapter 5 Bill Gates From 5. The man who started the machine Unit 4: Culture	Line One Poetry	Group

	Diaries - The Distant Coast Departing: Elementary and middle school Questions: Passage notes Writing: 10-15 minutes writing	8th-9th 10th-11th 12th-13th	
November	From 5: Song of Solomon Unit 1: Sports and Games Content: New content, Mark all events at once and find the relative values Subject: own content Review	Literature English Math Social Science History	10th-11th 12th-13th
December	Review of full year		
January	Review of full year		
February	Review Annual Review		
March	Annual Review		

Subject - Hindi

बी	<p>आज का दिन पढ़ना है। पुस्तक खोलो। पढ़ना, उसे फिर पढ़ना आना ही। ईश्वर के पास। पुस्तक पढ़ना। किन्तु पाठ्यपुस्तक पढ़ना। अक्षर, अक्षरों के साथ, उन्हें पढ़ना ही किताबें।</p>	<p>कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति</p>
बी	<p>आज का दिन। पुस्तक खोलो। पढ़ना है। अक्षर पढ़ना। अक्षर पढ़ना ही किताबें। किताबें। पाठ्य - अक्षरों के साथ पढ़ना ही किताबें।</p>	<p>कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति</p>
बी	<p>आज का दिन। पुस्तक खोलो। पढ़ना है। अक्षर पढ़ना। अक्षर पढ़ना ही किताबें। किताबें। पाठ्य - अक्षरों के साथ पढ़ना ही किताबें।</p>	<p>कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति कीर्ति - प्रथम भाग प्रथम अध्याय आकाश के नीचे है प्रथम भाग प्रथम अध्याय किर्ति</p>

<p>प्रश्न क्रमांक : कृपि कालीन कालान में काली कालीन की कालीन कालीन कालीन कालीन की कालीन की कालीन कालीन की कालीन की कालीन</p>	<p>कालीन कालीन-कालीन कालीन कालीन कालीन कालीन कालीन की कालीन</p>
<p>कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन की कालीन कालीन कालीन</p>	<p>कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन कालीन</p>
<p>कालीन</p>	<p>कालीन कालीन कालीन कालीन</p>
<p>कालीन कालीन</p>	<p>कालीन कालीन की कालीन</p>
<p>कालीन</p>	<p>कालीन कालीन</p>

Subject - Mathematics

Month	Topic	Expected Outcome
July	Unit 1: Equations & Graphs Unit 1: Coordinate Geometry Unit 4: Linear Equations in two variables	Activity - To verify that a line is perpendicular and obtain the approximate value of $\sqrt{2}$ & $\sqrt{3}$ etc. Activity - To obtain the circumference of a given circular figure with least no. of measurements.
Aug	Unit 10: Area of Plane figs Unit 12: Similar Solids	Activity - To show that the area of a triangle is half of the product of its base and height. Project - As required.
Sept	Unit 1: Introduction to Euclid's Elements Unit 5: Lines and Angles Unit 7: Triangles	Activity - To verify that the sum of the interior angles of the two adjacent angles is 180° . Activity - To draw lines parallel to a given line. Activity - To verify the congruency conditions.
October	Revision	
November	Unit 1: Term and Case III Unit 2: Polynomials	Activity - To verify the identity $(x + a + b)^2 = x^2 + a^2 + b^2 + 2ax + 2bx + 2ab$. Activity - To verify the factorisation of the quadratic polynomial by graphical method.
December	Unit 1: Quadrilaterals Unit 2: Areas	Activity - To verify that the sum of the interior angles of a quadrilateral is 360° . Activity - To verify that the angle subtended by an arc at the centre of a circle is double the angle subtended at any point on the remaining part of the circle, by the same chord. Activity - To show that the angles subtended by the chord of a circle at the same segment are equal. Experiment - As required.

		Article 10 Treaty for the special rights of a minor applicant for asylum
Source	Art 10. Treaty for asylum	Article 10 Treaty for the rights of a special case applicant Article 14 Treaty for the rights of a special case of a minor case by nationality
Section		Section
Article		Article
Provision		Provision Article 10
Text		Article 10

DAW

Subject - Science

Month	Topic	Activity
April	1. Matter - its Properties 2. Matter Around us Pure?	
May	3. States and Changes 4. Structure of the Atom	
July	5. The Fundamental Unit of Life 6. Tissues 7. Improvement in Food Production	
August	8. Cell Wall	
September	9. First Time Flowering	
October	10. Motion 11. Force and Law of Motion 12. Gravitation	
November	13. Heat and Energy 14. Light	
December	15. Cell Wall	
January	16. Cell Wall	
February	17. Cell Wall	

1. Preparation of

- (a) a blue solution of copper(II) sulphate from
 - (i) a mixture of salt, of its growth and its salt water
 - (ii) a soluble solution of metal or metal sulphate from its ore or
- deduction laws on the basis of
 - (i) reactivity
 - (ii) electrochemical
 - (iii) stability

2. Preparation of

- (a) H_2SO_4
 - (i) a concentrated strong fuming and so on, power and the regularity
 - between them on the basis
 - (i) anhydrous, i.e. homogeneity and heterogeneity
 - (ii) latent or latent & trapped
 - (iii) latent or latent relative to the state of a phase
 - (iv) effect of heat

3. To determine the following reactions and exactly their exothermic or endothermic changes:

- (i) iron with copper sulphate solution in water
- (ii) burning of magnesium ribbon in air
- (iii) zinc with dilute hydrochloric acid
- (iv) burning of copper sulphate crystals
- (v) dilution of sulphuric acid in the form of heat conditions in water

4. Preparation of standard temperature records of

- (i) iron (III)
- (ii) iron (II) with H_2SO_4 (concentrated) and the two metal sulphates

5. Determination of the enthalpy of solution of sodium hydroxide and potassium hydroxide in water. Also to determine the heat and the volume of water in solution. From previous data. Now for the gases.

6. Determination of the melting point of ice and the boiling point of water.

7. Determination of the Law of conservation of mass.

8. Determination of the atomic weight of calcium from its carbonate by using a simple balance measuring cylinder.

9. Establishing the relation between the mass & weight of a substance in air

marked in

of the water

of 100 g of water with the height of water column is 10 cm (10 g of water = 100 g)

10. The water column of height 10 cm is same as height of 10 cm of water column of 100 g.

11. The height of the water column of 10 cm is a constant value

DAY 10

Subject - Social Science

Year	Topic	Unit	Index
2018	Q 1 Write: Democracy? Why Democracy?	Democracy: Fundamental	Write a list of five words connected with Democracy and their Democracy of India
	Q 2 Constitutional Design	-	Principles and values your classroom
	Q 3 Electoral Process	-	Art, Religion, Election contemporary
	Q 4 How: Federal System	Contemporary India (Part I)	Draw the map of India and marking features highlight: Jammu & Kashmir Goa, Pondicherry, Chandigarh and Dadra
2019	Q 1 The French Revolution	Industrial Revolution: Contemporary India (Part II)	
	Q 2 Evolution of Concept and the Structure of the State		Topic to start of lecture course
	Q 3 The Birth of Village Panchayat System (1946-1952) Features (Administrative)	Contemporary India: Evolution Development	
2020		Summer Vacation Project: your own choice	
2021	Q 1 People as a Resource	Overview of Physical Environment: Evolution Development	India's Environment: Increasing Population is putting our land for development of country
	Q 2 Poverty as a Challenge		Environment: I feel the role of environment development of India is not stable and no sustainable of their economic development
	Q 3 Physical Features of India	Contemporary India (Part I)	5-10 minutes, 20 marks

April	<ul style="list-style-type: none"> Q1 Energy Campaign: Rivermaking - Diverse (1st) - 1 - with 	
September	<ul style="list-style-type: none"> Q1 Forest Safety 	
	<ul style="list-style-type: none"> Q1 Forest Safety 	<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
	<ul style="list-style-type: none"> Q1 Forest Safety 	<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
October	<ul style="list-style-type: none"> Q1 Forest Safety and Education (Administrative Report on work of multiple meetings) Q1 Forest Safety of the Modern Forest (to be featured in the Emerald Anniversary) Q1 Forest Safety of the Emerald Forest 	<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
November	<ul style="list-style-type: none"> Q1 Forest Safety 	<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
December	<ul style="list-style-type: none"> Q1 Forest Safety 	<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
January		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
February		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
March		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
April		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
May		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
June		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
July		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
August		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
September		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
October		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
November		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st
December		<ul style="list-style-type: none"> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st

LITERATURE

No.	On the political map of France, Loyola's family, Escorial, Rome, Paris and Marseille
D-1	
D-2	<p>Dealing with the use of word lists (mainly) and evaluation of A.M.V.</p> <p>various names - German - Arabic - Purgatory (Luther) - Catherine - Erasmus</p> <p>Alfred Peters - Doctor - Doctor - Doctor - Doctor - Doctor</p>
D-3	
D-4	<p>1600 - 1600 with Canon</p>
D-5	<p>1600 - 1600 with Canon</p>
D-6	<p>1600 - 1600 with Canon</p>
D-7	<p>1600 - 1600 with Canon</p>
D-8	<p>1600 - 1600 with Canon</p>
D-9	<p>1600 - 1600 with Canon</p>
D-10	<p>1600 - 1600 with Canon</p>
D-11	<p>1600 - 1600 with Canon</p>
D-12	<p>1600 - 1600 with Canon</p>
D-13	<p>1600 - 1600 with Canon</p>
D-14	<p>1600 - 1600 with Canon</p>
D-15	<p>1600 - 1600 with Canon</p>
D-16	<p>1600 - 1600 with Canon</p>
D-17	<p>1600 - 1600 with Canon</p>
D-18	<p>1600 - 1600 with Canon</p>
D-19	<p>1600 - 1600 with Canon</p>
D-20	<p>1600 - 1600 with Canon</p>
D-21	<p>1600 - 1600 with Canon</p>
D-22	<p>1600 - 1600 with Canon</p>
D-23	<p>1600 - 1600 with Canon</p>
D-24	<p>1600 - 1600 with Canon</p>

Subject - Punjabi

ਸਮਾਂ: 15-ਮਿੰਟ

ਪਾਠ: ਪੰਨਾ 1

2. ਕੁਝ ਸ਼ਬਦਾਂ ਦੇ ਅਰਥ ਲਿਖੋ:

ਪ੍ਰਭੂ	ਕਹਿਣ ਵਾਲਾ ਜਦੋਂ ਮਨੁੱਖਾਂ ਨੂੰ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ ਜਦੋਂ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ: ਪੰਨਾ 1	ਕਹਿਣ ਵਾਲਾ ਦਿਖਾਉਣ
ਕਹਿ	ਕਹਿਣ ਵਾਲਾ ਜਦੋਂ ਮਨੁੱਖਾਂ ਨੂੰ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ ਜਦੋਂ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ: ਪੰਨਾ 1, ਆਪਣੀ ਗੱਲ	ਕਹਿਣ ਵਾਲਾ ਦਿਖਾਉਣ
ਕੁਝ	ਕੁਝ ਸ਼ਬਦਾਂ	
ਕੁਝੀ	ਕਹਿਣ ਵਾਲਾ ਜਦੋਂ ਮਨੁੱਖਾਂ ਨੂੰ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ ਜਦੋਂ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ: ਪੰਨਾ 1, ਆਪਣੀ ਗੱਲ	ਕਹਿਣ ਵਾਲਾ (ਕਹਿਣ ਵਾਲਾ)
ਕਹਿਣ	ਕਹਿਣ ਵਾਲਾ ਜਦੋਂ ਮਨੁੱਖਾਂ ਨੂੰ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ: ਪੰਨਾ 1, ਆਪਣੀ ਗੱਲ	ਕਹਿਣ ਵਾਲਾ, ਦਿਖਾਉਣ ਦਿਖਾਉਣ ਵਾਲਾ ਦਿਖਾਉਣ
ਕਹਿਣ	ਕਹਿਣ ਵਾਲਾ ਜਦੋਂ ਮਨੁੱਖਾਂ ਨੂੰ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਦੇ ਲਈ ਆਪਣੀ ਗੱਲ ਸਿਖਾਉਣ ਲਈ ਦੇਣਾ: ਪੰਨਾ 1, ਆਪਣੀ ਗੱਲ	

Subject - IT (Information Technology)

Sl. No.	Date	Classmate	Activity
1	April	<ul style="list-style-type: none"> ➤ Communication skills ➤ Communication Basics ➤ Elements of communication Process ➤ Introduction to IT field study ➤ Application of IT field study 	PT
2	May	<ul style="list-style-type: none"> ➤ IT Management Skills ➤ Introduction to Self Management ➤ Solving self confidence ➤ Cyber Ethics & responsibility in IT ➤ Cyber Terrorism & combating skills 	Assignment
3	June	Lesson 1: Basics	
4	July	<ul style="list-style-type: none"> ➤ Data IT Skills ➤ Introduction to IT ➤ Application & Internet system 	PT
5	August	<ul style="list-style-type: none"> ➤ Email applications ➤ Services 	Practical
6	September	Lesson 2: Basics	
7	October	<ul style="list-style-type: none"> ➤ Entrepreneurship Skills ➤ Entrepreneurship skills ➤ Character skills of Entrepreneurship 	Assignment
8	November	<ul style="list-style-type: none"> ➤ Computer Network ➤ Data 	PT
9	December	<ul style="list-style-type: none"> ➤ Types of communication ➤ Print sources 	Assignment
10	January	<ul style="list-style-type: none"> ➤ Digital sources ➤ Print-Word Tools ➤ Sources 	Practical
11	February	Exercise: Unit 2: Basic	

Subject - Reply

Apm		Dny	
DNY1	OC-941	DNY1	FRONT
DNY2	OC-941	DNY2	FRONT
DNY3	CONTRM	DNY3	FUEL BACE
DNY4	CONTRM	DNY4	FRONT, RICH
DNY5	SERVITE	DNY5	Y23A
DNY6	SERVITE	DNY6	Y23A
DNY7	FRONT	DNY7	FRONT
DNY8	FRONT	DNY8	FRONT

Apm		Dny	
DNY1	OC-941	DNY1	Y23A
DNY2	OC-941	DNY2	Y23A
DNY3	Y23A	DNY3	FRONT
DNY4	FRONT	DNY4	FRONT
DNY5	FRONT	DNY5	FRONT
DNY6	FRONT	DNY6	FRONT
DNY7	CONTRM	DNY7	FRONT
DNY8	CONTRM	DNY8	FRONT

Dny		Dny	
DNY1	FRONT	DNY1	FRONT
DNY2	FRONT	DNY2	FRONT
DNY3	FRONT	DNY3	FRONT
DNY4	FRONT	DNY4	FRONT
DNY5	FRONT	DNY5	FRONT
DNY6	FRONT	DNY6	FRONT
DNY7	FRONT	DNY7	FRONT
DNY8	FRONT	DNY8	FRONT

VYVRENE		DAYS	
DAY1	90-991	DAY1	881-841
DAY2	90-992	DAY2	881-981
DAY3	90-993	DAY3	881-981
DAY4	90-994	DAY4	881-981
DAY5	90-995	DAY5	881-981
DAY6	90-996	DAY6	881-981
DAY7	90-997	DAY7	881-981
DAY8	90-998	DAY8	881-981
DAYS		DAYS	
DAY1	90-991	DAY1	881-841
DAY2	90-992	DAY2	881-841
DAY3	90-993	DAY3	881-841
DAY4	90-994	DAY4	881-841
DAY5	90-995	DAY5	881-841
DAY6	90-996	DAY6	881-841
DAY7	90-997	DAY7	881-841
DAY8	90-998	DAY8	881-841

DAW

Subject: Math

April	Fractional Areas
May	Long Multiplication
June	Long Division
August	Fractional Areas + Fractional Length
September	Classical Geometry + Long Multiplication
October	Long Multiplication
November	(Review) - Classical Geometry + Fractions + Area
December	Math Review
January	Fractional Areas + Fractions + Area
February	Math Review + Fractions



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास विना + परीक्षा कल्पिते = शून्य फलम्



SDKL DAY CENT, SR. SEC. PUBLIC SCHOOL

WATER WORKS ROAD, VAKHA-311303



Academic Planner 2024-25

Std - X



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Examination Schedule

**"MOTIVATION (MUST) GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."**

Examination	Class	Date
Examinations-I	UG-01	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-01	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-01	(Civil, Reading, G4, D5 & Computer) September 2, 2024 to September 10, 2024 (Mech Subjects) Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	UG-01	Nov 11, 2024 to Nov 12, 2024
Periodic Test-1	UG-01	December 11, 2024
Practical Examination-1	UG-01	to December 21, 2024
Term - 2 Examination	UG-01	
Practical Examination-2	UG-01	January 28, 2025 to February 04, 2025
Annual Examination	UG-01, UG-02, UG-03, UG-04	February 19, 2025 to be As per OMCAC As per CISE

	Term: John Carter Reporting Governmental agency: Department of Justice Division:	Title: Director Date:	Date Completed
		Method:	
Reviewer:	Date: 11/11/1981 Dept: National Magazine District: New Haven Subject: Bureau of Criminal Justice Field: Bureau Review of Item:	Location: Review: Date: Date: Date: Date:	
Division:	Release or Not Released:		
District:	Review of Full Release:		
Program:	Review of Release Status: Final Date:		
Name:	Actual Date:		

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वर्ष

2022-23 (अंतिम वर्ष)

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2022-23

Subject - Mathematics

Month	Topic	Key Concepts
Aug	Unit - 1 Real Numbers Unit - 2 Polynomials Unit - 3 Factorisation Quadratics Linear Equations	Ability 1. To draw the graph of a quadratic polynomial and observe: (i) The nature of the roots when $b^2 - 4ac$ is less than, or equal to, or greater than zero. (ii) The nature of the curve when the coefficient of x^2 is negative. (iii) The number of axes. Ability 2. To verify the conditions of consistency/inconsistency for a pair of linear equations in two variables by graphical method.
May	Unit - 4 Mensuration Unit - 5 Statistics	Project: An Integrated
July	Unit - 1 Coordinate Geometry Unit - 2 Introduction to Trigonometry Unit - 3 Circles	Ability 1. To verify the distance formula by graphical method. Ability 2. To verify area formulae for the triangle and quadrilateral and prove that the ratio of areas through the point of contact.
August	Unit - 4 Areas and Perimeter Unit - 5 Surface Area and Volume Unit - 6 Solids	Ability 1. To derive the formulae for area of the circle by using cutting and pasting method. Ability 2. To determine area of sphere by using string.
September	Unit - 1 Number Lines Unit - 2 Fractions Unit - 3 Decimals Unit - 4 Rational Numbers	Ability 1. To subtract a rational number from the sum of two rational numbers. Ability 2. To verify basic properties of addition.
October	Unit - 1 Integers Unit - 2 Fractions Unit - 3 Decimals Unit - 4 Rational Numbers	Ability 1. To verify basic properties of addition. Ability 2. To determine square roots of perfect squares by using long division method and compare it with its essential similarity.
November	Unit - 1 Real Numbers Unit - 2 Polynomials Unit - 3 Factorisation	Ability 1. To determine the nature of roots and nature of discriminant algebraically.

Source

Version of Hydrolics

Issue

Section of full system

Format

Delivery of water system
Annual plan

Year

Annual plan

DAY MATHS

Subject - SoS112

MONTH	TOPIC	EXPERIMENTAL WORK
April	1. Diatomic molecules and Equations 2. Acids, Bases and Salts 3. Metals and Non-metals	Experiment no 1-7 Experiment no 8 Experiment no 9
May	4. Chemical Equations and Life Processes	Experiment no 10 Experiment no 11 Experiment no 12
July	5. Carbon and Compounds 6. Sulphuric Acid 7. Metals and Non-metals	Experiment no 13 Experiment no 14
August	HOLIDAY	
September	First Term Examinations	
October	8. Heredity 9. Light: Reflection and Refraction 10. Human Eye and The Colourful World	Experiment no 15 Experiment no 16 Experiment no 17
November	11. Sound 12. Motion: Kinematics 13. Work and Energy	Experiment no 18 Experiment no 19
December	END 2020	
January	All-India Examinations	

7. A. Finding the pH of the following solutions by using pH paper (one vessel in each case).

- 0.1M Hydrochloric Acid
- 0.1M Sodium Hydroxide
- 0.1M Ethanoic Acid solution
- Ammonia solution

B. Finding the pH of the following solutions (WATER) on the basis of their nature only.

- 0.1M sodium Chloride
- Sodium
- 0.1M sodium carbonate

8. Perform and complete the following reactions and identify the products.

- Zinc with hydrochloric acid
- Lithium with water
- Iron with water
- Calcium with water
- Reaction between sodium chloride and sodium nitrate
- Reaction between sodium chloride and sodium sulphate
- Reaction between sodium chloride and sodium carbonate

9. Write the chemical formulae of the following substances.

- CaSO_4
- Fe_2SO_4
- CaCl_2
- Na_2CO_3

According to the chemical formulae of the following pairs of substances, find out the chemical formulae.

A. During the displacement of iron from CuSO_4 solution, it was found that the solution turned light green after some time. Was it due to the formation of a precipitate or not?

B. The molecular formula of the compound formed from the reaction of iron and sulphur is

- Fe_2S_3

1. Preparation of primary standard of a salt used in volumetric.
2. Determination of water in various samples by gravimetric method.
3. Study of the following properties of water: (a) Hardness (b) Alkalinity (c) Chloride (d) Sulphate in water (e) Effect on lime (f) (g) reaction with Sodium Hydroxide Calcium.
4. Study of the comparative oxidizing capacity of a sample of water with different types of water.
5. Determination of the total sulphate (a) Gravimetric (b) Volumetric by allowing the escape of carbon dioxide.
6. Finding the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and calculate the refr. index.
7. Studying of convex, concave, bi-concave, and bi-convex lenses and their action with the help of ray diagrams.
8. Finding the path of the ray of light through a glass prism.
9. Identification of the different parts of an embryo of a dicot seed. (For question to be solved by hand)

Subject :- Social Science

Month	Topic/Unit	Text Book	Activity
April	Ch-1 Resources and Development	Environment Page-1	At the end of project, prepare a list of resources found in your state and others.
	Ch-2 Forest and Wildlife		Today, stop the video and take some of the forest.
	Ch-3 Water Resources		Prepare a song, cartoon or rap.
	Ch-4 Power Sharing	Democratic Politics - I	Think about some responsibility through which you
	Ch-5 Nationalism	Democratic Politics - I	Group Discussion
May	Ch-6 International Law	Democratic Politics - I	Group Activity
	Ch-7 Nationalism in Europe	Contemporary World - I	Discussion about important events
	Ch-8 The Age of Imperialism (To be assessed in parents assessment)		
June	Unit-1 Family, Gender, Child Development	Family, Gender and Child Development	Unit-1 Introduction
	Ch-2 Quality of Family Economy		Draw a family and bring graph of different vectors
August	Ch-3 Agriculture	Environment Page-1	Survey of fields
	Ch-4 Gender, Religion and Caste	Democratic Politics - I	Debate on Gender and caste equality
September	Ch-4 Nationalism		Reading: Nationalism in India

	Unit: History and Current Affairs	Understanding Economic Development	Video / Filtered links of topic
Lecture	<p>Unit 1: Globalisation and the World Economy What is globalisation & current challenges - Globalisation - To be evaluated in the Board Examinations - Production across countries - Unemployment in India - World Trade Organisation - The Single Market & Globalisation - Free Trade Working Project</p>		
	<p>Unit 2: The Making of a Local Policy The Prime Minister's 14 Point Economic Decision and Trade to be included in the Board Examinations - The Aardra & Ganga (H1 & H2) to End of Export Goods & the Beginning of Globalisation - Working Project - C-3 & Section - Energy Resources</p>	Contemporary World - 1	
	<p>Unit 3: Sustainable Development</p>	Contemporary World - 2	Not up to date: They are about to start up a report
Semester	Unit: Subsector of Economy	Democracy Politics - 1	Notes: Formation of economic development
	From Liberalism to the Market Point	Contemporary Politics - 1	Notes: Democracy and the Liberalisation of India

Examiner	Portfolio	Art assigned Project
January & February Year	January	
	Year 1 Examinations	

Year 1 Examinations

History Ch 3 Introduction to art	<p>I. Geography lessons III. Details IV. Nature VII. Study of anatomy</p> <p>II. Subjects lessons Plans Characters Anatomical drawings</p> <p>VI. Anatomical lessons</p> <p>IV. Final Study</p>
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<p>Geometry</p> <p>Ch 1 Foundations and Development</p> <p>Ch 2 Style Elements</p> <p>Ch 3 Application</p>	<p>Monday: Main Self Study Looking and Labeling</p> <p>Tuesday Shape Language Tone Basic Perspective Field Study</p> <p>Wednesday Negative Space Transitions</p> <p>Monday: Main lesson: Visual Field Light and Mass problem set of 3 questions, 10 Color, Pattern, Contrast and Area</p> <p>Monday: a. Unit 2 exercises Main lesson</p>
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Ch 7

Minerals and Energy Resources

Darg
Dobson
Edley
Falconer

E. Coal Mining
Economic
Estate
Taxes
Energy

C Oil Fields
Eggle
Hickman
Munich
Sutton
Yule
Zachary

Energy & the Environment

J. Thermal
Energy
J. Fuel
Energy

K. Nuclear
Energy
Falkner
Ting
Falkner

Coal and the Environment

J. Coal Technology
Wolfe
Wolfe
Loh
Falkner
Falkner

B. Coal and the Environment

Ch 8
Energy Resources

Ch-1 Literature of
Material Economy

Demography
Economic
Art and Culture
Ethics
Vocabulary
Index

c. Science Fiction/Magic Fiction

Energy
Geography
Moral
Time
Hydrology
Ecology
Climate
Threatening/Disaster

Looking and Writing

d. Future and Jobs

Energy
Moral
Economic
New Materials
Ethics
Culture
Climate
Vocabulary
Index

e. International Abstracts: American (Wiley) and British (Springer) Journals, English and Chinese
Ch-2 Globalization: Economic, Cultural, and Political
Kobayashi, Junji, *Globalization and the Future of Japan*
Kobayashi, Junji, *Globalization and the Future of Japan*

Subject - Farsi

1. موضوعات

2. موضوعات در کتابهای درسی

موضوع	موضوعات این کتاب در کتابهای درسی درجۀ اول موضوعات در کتابهای درسی درجۀ دوم این کتاب در کتابهای درسی در کتابهای درسی درجۀ سوم موضوعات در کتابهای درسی در کتابهای درسی درجۀ چهارم	موضوعات در کتابهای درسی
موضوع	موضوعات این کتاب در کتابهای درسی درجۀ پنجم موضوعات در کتابهای درسی درجۀ ششم این کتاب در کتابهای درسی در کتابهای درسی درجۀ هفتم موضوعات در کتابهای درسی در کتابهای درسی درجۀ هشتم	موضوعات در کتابهای درسی
موضوع	موضوعات در کتابهای درسی	
موضوع	موضوعات این کتاب در کتابهای درسی درجۀ نهم موضوعات در کتابهای درسی درجۀ دهم این کتاب در کتابهای درسی در کتابهای درسی درجۀ یازدهم موضوعات در کتابهای درسی در کتابهای درسی درجۀ دوازدهم	موضوعات در کتابهای درسی
موضوع	موضوعات در کتابهای درسی	موضوعات در کتابهای درسی

	<p>આ અર્થે કોઈ સુધારાની જરૂર નથી</p> <p>આ અર્થે કોઈ સુધારાની જરૂર નથી</p>	
વકીલ	<p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p>	
વકીલ	<p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p>	વકીલના કાર્યકાર્યો
વકીલ	<p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p>	વકીલના કાર્યકાર્યો
વકીલ	<p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p> <p>વકીલના કાર્યકાર્યો</p>	વકીલના કાર્યકાર્યો

	ପ୍ରକାର ଓ ପରିମାଣ ଓ ପ୍ରକାର ଓ ପରିମାଣ	
ପ୍ରକାର	ପ୍ରକାର ଓ ପରିମାଣ ଓ ପ୍ରକାର ଓ ପରିମାଣ ପ୍ରକାର ଓ ପରିମାଣ ଓ ପ୍ରକାର ଓ ପରିମାଣ ପ୍ରକାର ଓ ପରିମାଣ ଓ ପ୍ରକାର ଓ ପରିମାଣ	ପ୍ରକାର ଓ ପରିମାଣ ଓ ପ୍ରକାର ଓ ପରିମାଣ
ପରିମାଣ	ପରିମାଣ ଓ ପରିମାଣ	
ପ୍ରକାର	ପ୍ରକାର ଓ ପରିମାଣ	

DAW MAHUSA

Subject :- Information Technology

Month	Chapter	Activity
April	<ul style="list-style-type: none"> Computer hardware Microsoft Office Applications Network communication Mobile devices and applications 	PT
May	<ul style="list-style-type: none"> IT Management Skills: Issue Management Information Security IT Risk Management 	PT
June	<ul style="list-style-type: none"> IT Governance 	
July	<ul style="list-style-type: none"> Cloud IT Skills: Cloud computing overview Virtualization for operations 	PT
August	<ul style="list-style-type: none"> Computer networks and Routing Computer security and Privacy 	Project
September	<ul style="list-style-type: none"> System (OS) 	
October	<ul style="list-style-type: none"> Enterprise Data: Data & Analytics & Structure of enterprise data Enterprise data and security 	Project
November	<ul style="list-style-type: none"> IT Service Management (ITSM) overview ITSM & ITIL relationship 	PT
December	<ul style="list-style-type: none"> Legal considerations Mobile devices 	Project
January	<ul style="list-style-type: none"> EDRS Cloud migration (Azure) Project 	
February	<ul style="list-style-type: none"> Project 	

Subject - English

MAY		MAY	
DAY 1	Q-C-830	DAY 1	YELL'EMILL
DAY 2	H-C-830	DAY 2	YELL'EMILL
DAY 3	L-C-830	DAY 3	3-DEN'ATER
DAY 4	L-N-830	DAY 4	3-DEN'ATER
DAY 5	T-C-830	DAY 5	Q-830
DAY 6	T-C-830	DAY 6	Q-830
DAY 7	M-830	DAY 7	Q-C-830
DAY 8	M-830	DAY 8	Q-C-830

MAY		MAY	
DAY 1	T-C-830	DAY 1	H-C-830
DAY 2	T-C-830	DAY 2	Q-C-830
DAY 3	Q-C-830	DAY 3	3-DEN'ATER
DAY 4	H-C-830	DAY 4	3-DEN'ATER
DAY 5	3-DEN'ATER	DAY 5	YELL'EMILL
DAY 6	3-DEN'ATER	DAY 6	YELL'EMILL
DAY 7	L-C-830	DAY 7	T-C-830
DAY 8	L-C-830	DAY 8	T-C-830

MAY		MAY	
DAY 1	Q-C-830	DAY 1	Q-C-830
DAY 2	H-C-830	DAY 2	Q-C-830
DAY 3	Q-830	DAY 3	L-C-830
DAY 4	Q-830	DAY 4	L-C-830
DAY 5	3-DEN'ATER	DAY 5	M-830
DAY 6	3-DEN'ATER	DAY 6	M-830
DAY 7	M-830	DAY 7	YELL'EMILL
DAY 8	M-830	DAY 8	YELL'EMILL

MAY		MAY	
DAY 1	Q-830	DAY 1	Q-C-830
DAY 2	Q-830	DAY 2	Q-C-830
DAY 3	Q-830	DAY 3	Q-830
DAY 4	Q-830	DAY 4	Q-830
DAY 5	T-C-830	DAY 5	M-830
DAY 6	T-C-830	DAY 6	M-830
DAY 7	H-C-830	DAY 7	L-C-830
DAY 8	Q-C-830	DAY 8	L-C-830

INVENTORY

REVENUE

DRY1	100-000	DRY1	100-000
DRY2	100-000	DRY2	100-000
DRY3	100-000	DRY3	100-000
DRY4	100-000	DRY4	100-000
DRY5	100-000	DRY5	100-000
DRY6	100-000	DRY6	100-000
DRY7	100-000	DRY7	100-000
DRY8	100-000	DRY8	100-000

DAW MARKS



Join DAV Campaign



बसेरा



Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



सत्यमेव जयते - वाचंस्पृशते - शान्तिः



SDKL DAV CENT. SR. SEC. PUBLIC SCHOOL
WATER WORKS ROAD, MHADA-151505



Academic Planner 2024-25

Std - XI
Science



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Examination Schedule

SUSTAINMENT IS WHAT GETS YOU STARTED
MAYN'T IS WHAT KEEPS YOU GOING

Examination	Dates	Year
Practice Test - 1	8/19/03	May 23, 2004 =
		May 27, 2004
Prerequisite Test - 1	8/19/03	August 17, 2004 =
		August 18, 2004
Test 1 - Examination	1/26-28	August 24, 2004 =
		August 31, 2004 Exam Review 10, 11 & Computer
		September 2, 2004 =
		September 15, 2004 (New Computer)
Prerequisite Test - 2	8/19/03	Nov 05, 2004 =
		Nov 11, 2004
Practice Test - 2	8/19/03	December 7, 2004
Pre-board Examination - 1	8/19/03	=
		December 11, 2004
Test - 2 Examination	1/26/04	
Pre-board Examination - 2	8/19/03	January 24, 2005 =
		February 07, 2005
Final Examination	1/26/04 & 2/18/04 2/2/04	February 8, 2005 April 14/2005 April 19/05

Subject - English

Class	Course Name	Book Name	Topic
Class IX	Ch.1 The Portent of a Lull	Samuel	Text File
	Ch.2 The World of The ... The ... The ... The ... The ... The ... The ... The ... The ... The ... The ... The ...	Samuel	
Class X	Ch.1 Address to the Sons of the ... Contract	Samuel	Text File
	Ch.2 The ... The ... The ... The ... The ... The ... The ... The ... The ... The ... The ...	Samuel	
Class XI	Ch.1 The ...		
Class XII	Ch.1 The ... of	Samuel	Text Category
	Ch.2 The ... The ... The ... The ... The ... The ... The ... The ... The ... The ... The ...	Samuel	

August	Reviews		All
September	Exam Year 4		
October	Ch. 1 The 3 Kingdoms	Novels	Free
	Ch. 2 The Flood	Novels	Christmas
	Picture Book Fairy Tales	Novels	
	German Introduction of subject		
November	Ch. 3 Mother's Day	Novels	Autumn
	Play	Novels	Christmas
	Ch. 4 Book	Novels	
	Ch. 5 The Tale of Peter Rabbit	Novels	
December	Reviews & Poems Exam 4		All Night
January	Reviews & Poems (exam 4)		
Feb-Mar	Book Introduction		

Subject - Project

Year	Class work	End work	Activity
April	(1) Study and find country (2) Write in a notebook Date	HOBT	Report writing on each day of yr 1,2000
May	(1) Write a story (2) List of names (3) Short Essay and Poem		project file
June	Guest lecture		project file
July	(1) Study of flowers (2) Short story (3) Character		Guest lecture on writing notebook July 11 July
August	Review		Project file
September	Guest lecture		
October	(1) Research Project of Book (2) Research Project of Book (3) Final Project on Book		speech / write work 17 Oct
November	(1) Project on (2) Give Vicky (3) Distance (4) Poem		Discussion PTI on the subject video Dry (11/11/20)
December	Review		project file
January	Review		assignment marks
February	Review		
March	Review		

Subject - Chemistry

Year	Topic	Weightage
April	1. Some basic concepts of chemistry	
May	2. Structure of atoms	
July	1. Classification of elements and the periodic properties 2. Chemical bonding and Molecular structure 3. The s-block (1)	Practical 10%
August	9000-04	
September	Two Year Examinations	
October	4. s-block (2) 5. Basic reactions of groups chemistry: basic acid properties and reactions 6. d-Block Chemistry	Practical 10%
November	7. d-Block Chemistry (10%) 8. p-Block (10%)	
December	9000-04	
January	9000-04	

Subject - Biology

Month	Chapter name	Assessments	Activity
April	1. The Living World 2. Biological Classification 3. Plant Kingdom 4. Animal Kingdom	MCQs	Project: Make an album of plants of local area and reproduction
May	5. Morphology of Flowering plant 6. Anatomy of Flowering plant 7. Structural organization in animal		
June	8. Human eye and vision		Project: Eye
July	9. Cell: The unit of life 10. Biomolecules 11. Cell wall and Cell cycle		PROJECT: Preparation of Flow chart on cell cycle
August	12. Photosynthesis in higher plants 13. Respiration in Plants		Poster: Cell
September	14. Heredity		
October	15. Plant growth and development 16. Absorption and transport of water 17. Transport in plants and Animals		PROJECT: REPORT: Growth stages of plants and flow chart on water and leaf
November	18. Excretion: Removal of the waste products 19. Locomotion and Movement 20. Health, Control and		

	February		
December	11. Clinical coordination and program		
January	Medical		

DRAFT MANUSCRIPT

Subject - Physical Education

Month	Topic	Assessment / Activity / Project / Task
April	1. Energy Expenditure 2. Exercise - Personal Response	Assess: 2000 kcal expenditure
May	1. Energy Expenditure	Assess: Expenditure Physical Fitness Test
July	1. Ergo 2. Physical fitness and health 3. Sports for children with Special Needs	Assess: Ergo, Physical
August	1. Physical Fitness, Wellness, and Lifestyle 2. Test Measurement & Evaluation	Assess: Measurement
September	Physical Fitness Test	
October	1. Fundamentals of Learning, Personality, and Health 2. Fundamentals of Knowledge and Measurement of Sports	Assess: Personality and Psychological Test
November	1. Psychological Factors 2. Training & Biomechanical Factors	Assess: Measurement
December	Physical Fitness Test & Test	
January	Physical Fitness Test & Test	
February	Annual Exam	
March	Annual Exam	

January - Core Mathematics

TUESDAY 19.01.21

Month	Unit	Expected Outcomes
April	Unit 1: Area and Perimeter Area 3.14 Area and Perimeter	Ability: To represent an object's area and/or using area to measure. Ability: To identify a rectangle's perimeter and area.
May	3. To measure in fractions	Ability: To identify parts of per. area, and add and sub. using parts that share units.
July	Unit 2: Angles 1. Complete numbers and good use of the 360 2. Lines: parallel 3. Polygons and interior angles 4. External Angles 5. Angles and lines	Ability: To describe angles from the different parts of two different shapes and use in angles greater than 90 and less than 180. Ability: To describe angles of lines to each other and use to describe how lines are used. Ability: To understand a physical change and use to model expansion in a practical setting.
August	Unit 4: Circles Circles and Tangents	Ability: To find area, circumference, radius and diameter of circles and use the coefficient of the radius in that part.
September	Five Terms in Data 20-	
October	Unit 5: Similar Figures 1. Similar figures 2. Similar Solids 3. Similar Solids Area: perimeter geometry	Ability: To understand a parallel Ability: To identify the relationship of similar figures. How to find the perimeter and area of similar figures and use in a real-world context of the figure. $1:1 = 2:2 = 3:3 = 4:4 = 5:5 = 6:6 = 7:7 = 8:8 = 9:9 = 10:10 = 11:11 = 12:12 = 13:13 = 14:14 = 15:15 = 16:16 = 17:17 = 18:18 = 19:19 = 20:20 = 21:21 = 22:22 = 23:23 = 24:24 = 25:25 = 26:26 = 27:27 = 28:28 = 29:29 = 30:30 = 31:31 = 32:32 = 33:33 = 34:34 = 35:35 = 36:36 = 37:37 = 38:38 = 39:39 = 40:40 = 41:41 = 42:42 = 43:43 = 44:44 = 45:45 = 46:46 = 47:47 = 48:48 = 49:49 = 50:50 = 51:51 = 52:52 = 53:53 = 54:54 = 55:55 = 56:56 = 57:57 = 58:58 = 59:59 = 60:60 = 61:61 = 62:62 = 63:63 = 64:64 = 65:65 = 66:66 = 67:67 = 68:68 = 69:69 = 70:70 = 71:71 = 72:72 = 73:73 = 74:74 = 75:75 = 76:76 = 77:77 = 78:78 = 79:79 = 80:80 = 81:81 = 82:82 = 83:83 = 84:84 = 85:85 = 86:86 = 87:87 = 88:88 = 89:89 = 90:90 = 91:91 = 92:92 = 93:93 = 94:94 = 95:95 = 96:96 = 97:97 = 98:98 = 99:99 = 100:100 = 101:101 = 102:102 = 103:103 = 104:104 = 105:105 = 106:106 = 107:107 = 108:108 = 109:109 = 110:110 = 111:111 = 112:112 = 113:113 = 114:114 = 115:115 = 116:116 = 117:117 = 118:118 = 119:119 = 120:120 = 121:121 = 122:122 = 123:123 = 124:124 = 125:125 = 126:126 = 127:127 = 128:128 = 129:129 = 130:130 = 131:131 = 132:132 = 133:133 = 134:134 = 135:135 = 136:136 = 137:137 = 138:138 = 139:139 = 140:140 = 141:141 = 142:142 = 143:143 = 144:144 = 145:145 = 146:146 = 147:147 = 148:148 = 149:149 = 150:150 = 151:151 = 152:152 = 153:153 = 154:154 = 155:155 = 156:156 = 157:157 = 158:158 = 159:159 = 160:160 = 161:161 = 162:162 = 163:163 = 164:164 = 165:165 = 166:166 = 167:167 = 168:168 = 169:169 = 170:170 = 171:171 = 172:172 = 173:173 = 174:174 = 175:175 = 176:176 = 177:177 = 178:178 = 179:179 = 180:180 = 181:181 = 182:182 = 183:183 = 184:184 = 185:185 = 186:186 = 187:187 = 188:188 = 189:189 = 190:190 = 191:191 = 192:192 = 193:193 = 194:194 = 195:195 = 196:196 = 197:197 = 198:198 = 199:199 = 200:200 = 201:201 = 202:202 = 203:203 = 204:204 = 205:205 = 206:206 = 207:207 = 208:208 = 209:209 = 210:210 = 211:211 = 212:212 = 213:213 = 214:214 = 215:215 = 216:216 = 217:217 = 218:218 = 219:219 = 220:220 = 221:221 = 222:222 = 223:223 = 224:224 = 225:225 = 226:226 = 227:227 = 228:228 = 229:229 = 230:230 = 231:231 = 232:232 = 233:233 = 234:234 = 235:235 = 236:236 = 237:237 = 238:238 = 239:239 = 240:240 = 241:241 = 242:242 = 243:243 = 244:244 = 245:245 = 246:246 = 247:247 = 248:248 = 249:249 = 250:250 = 251:251 = 252:252 = 253:253 = 254:254 = 255:255 = 256:256 = 257:257 = 258:258 = 259:259 = 260:260 = 261:261 = 262:262 = 263:263 = 264:264 = 265:265 = 266:266 = 267:267 = 268:268 = 269:269 = 270:270 = 271:271 = 272:272 = 273:273 = 274:274 = 275:275 = 276:276 = 277:277 = 278:278 = 279:279 = 280:280 = 281:281 = 282:282 = 283:283 = 284:284 = 285:285 = 286:286 = 287:287 = 288:288 = 289:289 = 290:290 = 291:291 = 292:292 = 293:293 = 294:294 = 295:295 = 296:296 = 297:297 = 298:298 = 299:299 = 300:300 = 301:301 = 302:302 = 303:303 = 304:304 = 305:305 = 306:306 = 307:307 = 308:308 = 309:309 = 310:310 = 311:311 = 312:312 = 313:313 = 314:314 = 315:315 = 316:316 = 317:317 = 318:318 = 319:319 = 320:320 = 321:321 = 322:322 = 323:323 = 324:324 = 325:325 = 326:326 = 327:327 = 328:328 = 329:329 = 330:330 = 331:331 = 332:332 = 333:333 = 334:334 = 335:335 = 336:336 = 337:337 = 338:338 = 339:339 = 340:340 = 341:341 = 342:342 = 343:343 = 344:344 = 345:345 = 346:346 = 347:347 = 348:348 = 349:349 = 350:350 = 351:351 = 352:352 = 353:353 = 354:354 = 355:355 = 356:356 = 357:357 = 358:358 = 359:359 = 360:360 = 361:361 = 362:362 = 363:363 = 364:364 = 365:365 = 366:366 = 367:367 = 368:368 = 369:369 = 370:370 = 371:371 = 372:372 = 373:373 = 374:374 = 375:375 = 376:376 = 377:377 = 378:378 = 379:379 = 380:380 = 381:381 = 382:382 = 383:383 = 384:384 = 385:385 = 386:386 = 387:387 = 388:388 = 389:389 = 390:390 = 391:391 = 392:392 = 393:393 = 394:394 = 395:395 = 396:396 = 397:397 = 398:398 = 399:399 = 400:400 = 401:401 = 402:402 = 403:403 = 404:404 = 405:405 = 406:406 = 407:407 = 408:408 = 409:409 = 410:410 = 411:411 = 412:412 = 413:413 = 414:414 = 415:415 = 416:416 = 417:417 = 418:418 = 419:419 = 420:420 = 421:421 = 422:422 = 423:423 = 424:424 = 425:425 = 426:426 = 427:427 = 428:428 = 429:429 = 430:430 = 431:431 = 432:432 = 433:433 = 434:434 = 435:435 = 436:436 = 437:437 = 438:438 = 439:439 = 440:440 = 441:441 = 442:442 = 443:443 = 444:444 = 445:445 = 446:446 = 447:447 = 448:448 = 449:449 = 450:450 = 451:451 = 452:452 = 453:453 = 454:454 = 455:455 = 456:456 = 457:457 = 458:458 = 459:459 = 460:460 = 461:461 = 462:462 = 463:463 = 464:464 = 465:465 = 466:466 = 467:467 = 468:468 = 469:469 = 470:470 = 471:471 = 472:472 = 473:473 = 474:474 = 475:475 = 476:476 = 477:477 = 478:478 = 479:479 = 480:480 = 481:481 = 482:482 = 483:483 = 484:484 = 485:485 = 486:486 = 487:487 = 488:488 = 489:489 = 490:490 = 491:491 = 492:492 = 493:493 = 494:494 = 495:495 = 496:496 = 497:497 = 498:498 = 499:499 = 500:500 = 501:501 = 502:502 = 503:503 = 504:504 = 505:505 = 506:506 = 507:507 = 508:508 = 509:509 = 510:510 = 511:511 = 512:512 = 513:513 = 514:514 = 515:515 = 516:516 = 517:517 = 518:518 = 519:519 = 520:520 = 521:521 = 522:522 = 523:523 = 524:524 = 525:525 = 526:526 = 527:527 = 528:528 = 529:529 = 530:530 = 531:531 = 532:532 = 533:533 = 534:534 = 535:535 = 536:536 = 537:537 = 538:538 = 539:539 = 540:540 = 541:541 = 542:542 = 543:543 = 544:544 = 545:545 = 546:546 = 547:547 = 548:548 = 549:549 = 550:550 = 551:551 = 552:552 = 553:553 = 554:554 = 555:555 = 556:556 = 557:557 = 558:558 = 559:559 = 560:560 = 561:561 = 562:562 = 563:563 = 564:564 = 565:565 = 566:566 = 567:567 = 568:568 = 569:569 = 570:570 = 571:571 = 572:572 = 573:573 = 574:574 = 575:575 = 576:576 = 577:577 = 578:578 = 579:579 = 580:580 = 581:581 = 582:582 = 583:583 = 584:584 = 585:585 = 586:586 = 587:587 = 588:588 = 589:589 = 590:590 = 591:591 = 592:592 = 593:593 = 594:594 = 595:595 = 596:596 = 597:597 = 598:598 = 599:599 = 600:600 = 601:601 = 602:602 = 603:603 = 604:604 = 605:605 = 606:606 = 607:607 = 608:608 = 609:609 = 610:610 = 611:611 = 612:612 = 613:613 = 614:614 = 615:615 = 616:616 = 617:617 = 618:618 = 619:619 = 620:620 = 621:621 = 622:622 = 623:623 = 624:624 = 625:625 = 626:626 = 627:627 = 628:628 = 629:629 = 630:630 = 631:631 = 632:632 = 633:633 = 634:634 = 635:635 = 636:636 = 637:637 = 638:638 = 639:639 = 640:640 = 641:641 = 642:642 = 643:643 = 644:644 = 645:645 = 646:646 = 647:647 = 648:648 = 649:649 = 650:650 = 651:651 = 652:652 = 653:653 = 654:654 = 655:655 = 656:656 = 657:657 = 658:658 = 659:659 = 660:660 = 661:661 = 662:662 = 663:663 = 664:664 = 665:665 = 666:666 = 667:667 = 668:668 = 669:669 = 670:670 = 671:671 = 672:672 = 673:673 = 674:674 = 675:675 = 676:676 = 677:677 = 678:678 = 679:679 = 680:680 = 681:681 = 682:682 = 683:683 = 684:684 = 685:685 = 686:686 = 687:687 = 688:688 = 689:689 = 690:690 = 691:691 = 692:692 = 693:693 = 694:694 = 695:695 = 696:696 = 697:697 = 698:698 = 699:699 = 700:700 = 701:701 = 702:702 = 703:703 = 704:704 = 705:705 = 706:706 = 707:707 = 708:708 = 709:709 = 710:710 = 711:711 = 712:712 = 713:713 = 714:714 = 715:715 = 716:716 = 717:717 = 718:718 = 719:719 = 720:720 = 721:721 = 722:722 = 723:723 = 724:724 = 725:725 = 726:726 = 727:727 = 728:728 = 729:729 = 730:730 = 731:731 = 732:732 = 733:733 = 734:734 = 735:735 = 736:736 = 737:737 = 738:738 = 739:739 = 740:740 = 741:741 = 742:742 = 743:743 = 744:744 = 745:745 = 746:746 = 747:747 = 748:748 = 749:749 = 750:750 = 751:751 = 752:752 = 753:753 = 754:754 = 755:755 = 756:756 = 757:757 = 758:758 = 759:759 = 760:760 = 761:761 = 762:762 = 763:763 = 764:764 = 765:765 = 766:766 = 767:767 = 768:768 = 769:769 = 770:770 = 771:771 = 772:772 = 773:773 = 774:774 = 775:775 = 776:776 = 777:777 = 778:778 = 779:779 = 780:780 = 781:781 = 782:782 = 783:783 = 784:784 = 785:785 = 786:786 = 787:787 = 788:788 = 789:789 = 790:790 = 791:791 = 792:792 = 793:793 = 794:794 = 795:795 = 796:796 = 797:797 = 798:798 = 799:799 = 800:800 = 801:801 = 802:802 = 803:803 = 804:804 = 805:805 = 806:806 = 807:807 = 808:808 = 809:809 = 810:810 = 811:811 = 812:812 = 813:813 = 814:814 = 815:815 = 816:816 = 817:817 = 818:818 = 819:819 = 820:820 = 821:821 = 822:822 = 823:823 = 824:824 = 825:825 = 826:826 = 827:827 = 828:828 = 829:829 = 830:830 = 831:831 = 832:832 = 833:833 = 834:834 = 835:835 = 836:836 = 837:837 = 838:838 = 839:839 = 840:840 = 841:841 = 842:842 = 843:843 = 844:844 = 845:845 = 846:846 = 847:847 = 848:848 = 849:849 = 850:850 = 851:851 = 852:852 = 853:853 = 854:854 = 855:855 = 856:856 = 857:857 = 858:858 = 859:859 = 860:860 = 861:861 = 862:862 = 863:863 = 864:864 = 865:865 = 866:866 = 867:867 = 868:868 = 869:869 = 870:870 = 871:871 = 872:872 = 873:873 = 874:874 = 875:875 = 876:876 = 877:877 = 878:878 = 879:879 = 880:880 = 881:881 = 882:882 = 883:883 = 884:884 = 885:885 = 886:886 = 887:887 = 888:888 = 889:889 = 890:890 = 891:891 = 892:892 = 893:893 = 894:894 = 895:895 = 896:896 = 897:897 = 898:898 = 899:899 = 900:900 = 901:901 = 902:902 = 903:903 = 904:904 = 905:905 = 906:906 = 907:907 = 908:908 = 909:909 = 910:910 = 911:911 = 912:912 = 913:913 = 914:914 = 915:915 = 916:916 = 917:917 = 918:918 = 919:919 = 920:920 = 921:921 = 922:922 = 923:923 = 924:924 = 925:925 = 926:926 = 927:927 = 928:928 = 929:929 = 930:930 = 931:931 = 932:932 = 933:933 = 934:934 = 935:935 = 936:936 = 937:937 = 938:938 = 939:939 = 940:940 = 941:941 = 942:942 = 943:943 = 944:944 = 945:945 = 946:946 = 947:947 = 948:948 = 949:949 = 950:950 = 951:951 = 952:952 = 953:953 = 954:954 = 955:955 = 956:956 = 957:957 = 958:958 = 959:959 = 960:960 = 961:961 = 962:962 = 963:963 = 964:964 = 965:965 = 966:966 = 967:967 = 968:968 = 969:969 = 970:970 = 971:971 = 972:972 = 973:973 = 974:974 = 975:975 = 976:976 = 977:977 = 978:978 = 979:979 = 980:980 = 981:981 = 982:982 = 983:983 = 984:984 = 985:985 = 986:986 = 987:987 = 988:988 = 989:989 = 990:990 = 991:991 = 992:992 = 993:993 = 994:994 = 995:995 = 996:996 = 997:997 = 998:998 = 999:999 = 1000:1000$
November	Unit 1: Statistics and Probability	Ability: To write the number when a coin is tossed.

Number	Section
Index	Section
Agency	Agency

ONLY MEMBERS



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Sample Nest

Sample Hanging Pot

[The "Birds" we are in Danger because of Humans.]

Together, We will ensure the survival and flourishing of our feathery friends

OBJECTIVE: On your birthday Family celebration day:

- ⇒ Make/Buy a wooden bird nest or Hanging Flower Pot.
- ⇒ Write your name and D.C.B. on it.
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Academic Planner 2024-25

Std - XI
Commerce



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Examination Schedule

SUSTAINMENT IS WHAT GETS YOU STARTED
MAYN IS WHAT KEEPS YOU GOING

Examination	Dates	Year
Practice Test - 1	8/19/03	May 23, 2004 = May 27, 2004
Prerequisite Test - 1	8/19/03	August 17, 2004 = August 18, 2004
Test 1 - Examination	1/26-28	August 24, 2004 = August 25, 2004 Exam Session 1B, 1C & Completion
		September 2, 2004 = September 10, 2004 (Mississippi)
Prerequisite Test - 2	8/19/03	Nov 05, 2004 = Nov 11, 2004
Practice Test - 2	8/19/03	December 17, 2004
Pre-board Examination - 1	8/19/03	= December 21, 2004
Test - 2 Examination	1/26/04	
Pre-board Examination - 2	8/19/03	January 24, 2005 = February 01, 2005
Final Examination	1/26/04 & 2/1/04 8/19/03 8/19/03	February 8, 2005 April 14/2005 April 2005

August	Reviews		All
September	Exam Year 4		
October	Ch. 1 The 3 Kingdoms	Novels	Free
	Ch. 2 The Flood	Novels	Christmas
	Picture Book Fairy Tales	Novels	
	German Introduction of subject		
November	Ch. 3 Mother's Day	Novels	Autumn
	Play	Novels	Christmas
	Ch. 4 Book	Novels	
	Ch. 5 The Tale of Peter Rabbit	Novels	
December	Reviews & Poems Exam 4		All Night
January	Reviews & Poems (exam 4)		
Feb-Mar	Exam Preparation		

SARNET - ACCOUNTANCY

Year	Qualification	Subject	Notes
2019	<ul style="list-style-type: none"> Introduction to Accounting Financial Accounting (Principles +) 	Financial Accounting (+)	Library, 1st attempt (waiting) (Derecognition of tax for school books, vouchers, bank statement)
2020	<ul style="list-style-type: none"> Financial Accounting (Principles +) 	Financial Accounting (+)	Library, 2nd attempt (waiting) (Derecognition of tax for school books, vouchers, bank statement)
2021	Income Tax		
2022	<ul style="list-style-type: none"> Direct & Indirect Taxation Tax Returns 	Financial Accounting (+)	Book No. 1
2023	Income		
Year - 2023/2024			
September	<ul style="list-style-type: none"> Ch. 1-10 (Income Tax) (Principles +) 	Financial Accounting (+)	
October	<ul style="list-style-type: none"> Ch. 1-10 (Income Tax) (Principles +) Accounting (Principles +) 	Financial Accounting (+)	1st Attempt (1st & 2nd Attempt)
November	<ul style="list-style-type: none"> Accounting (Principles +) Financial Accounting (Principles +) 	Financial Accounting (+)	2nd Attempt
December & January	Income		
February 2024	Income & Asset Evaluation		

Subject – Business Studies

Month	Content	Unit	Activity
April	<ul style="list-style-type: none"> Business Trade & Commerce Import of Goods (Export) 	Business Studies - I	PPT presentation <ul style="list-style-type: none"> Role of Trade Import Export Import Export Import
May	<ul style="list-style-type: none"> Import of Goods Export of Goods & Services 	Business Studies - I	Case Studies
June		Global Issues	
July	<ul style="list-style-type: none"> Business and Profit Trade Excess 	Business Studies - I	Self / Self
August	<ul style="list-style-type: none"> Business and Profit Business and Profit 	Business Studies - I	Presentations by the students
September	<ul style="list-style-type: none"> Trade & Commerce Import of Goods & Services 	Business Studies - I	Group Discussion <ul style="list-style-type: none"> Global Issues Trade Excess
October	<ul style="list-style-type: none"> Business and Profit Business and Profit 	Business Studies - I	Group <ul style="list-style-type: none"> Business and Profit Business and Profit
November	<ul style="list-style-type: none"> Business and Profit Business and Profit 	Business Studies - I	Case Studies
December		Revision	
January		Revision	
February		Business & Profit Examinations	

Subject - Economics

Year	Topics/Units	Mark/Year	Exam
10th	Unit 1: Introduction to Micro Economics Unit 2: Theory of Consumer Behaviour O- Consumer Equilibrium O- Indifference curve analysis	Structure: Micro Economics	Characteristics of perfect Competition
11th	Unit 2: Theory of Consumer Behaviour O- General and Deriving of demand O- Market demand and its characteristics O- 1. Introduction O- Demand and its components O- Measurement of demand	Structure: Micro Economics Transition to Economics	Class Economics (Government of Orissa)
12th	3. Introduction to Economics		1st semester
12th	O- 3. Introduction to Economics O- 4. Equilibrium of AD O- effect multiplier of AD	Transition to Economics	Classroom Learning
12th	Unit 1: Production, price and supply O- Production function O- Concept of cost O- Concept of firm O- Short Run Cost Function	Structure: Micro Economics	Market Equilibrium
12th	Unit 2: Production, price and supply O- Production Equilibrium O- Supply and Quantity of supply	Structure: Micro Economics	
12th	Unit 3: Income and its measurement O- Measurement O- 1. Labor Income	Transition to Economics	Classroom Equilibrium of Demand and Supply

Abstract:	<p> This is a review of studies and generalizations on the subject of the relationship between simple and complex </p>	<p> Structure Microstructure </p>	<p> MS, 1944 Ed: Comparison </p>
Author:	The University of		
Agency:	The University of		
Industry:	The University of		
Year:	The University of		

DRAFT MANUSCRIPT

Subject - Physical Education

Month	Topic	Assessment / Activity / Project / Exam
April	1. Energy Systems and Exercise Prescription 2. Exercise Prescription	Assess: 2000m Time Trial Test
May	1. Exercise Prescription	Assess: Endurance Physical Fitness Test
July	1. Ergo 2. Physical fitness and Sports for Children with Special Needs	Assess: Ergo, Physical
August	1. Physical Fitness, Nutrition, and Lifestyle 2. Test Measurement & Evaluation	Assess: Assessment
September	Physical Fitness Test	
October	1. Fundamentals of Anatomy, Physiology, & Health 2. Fundamentals of Kinesiology and Biomechanics / Sports	Assess: Self-reporting and Kinesiological Test
November	1. Psychological Issues 2. Training & Exercise Theory	Assess: Interview
December	Final exam of first term / 1st exam	
January	Final exam of 2nd term / 2nd exam	
February	Annual Exam	
March	Annual Exam	

SIXTH - Accelerated Mathematics

(2024-25) (Updated)

Year	Unit	Support Activities (Assessments)
6th	Unit 1 Ratios Unit 2 Expressions and Equations Probability and Combinatorics	Activity: Create a budget of income and spending. Activity: Charity, one week of one family's food budget a day.
6th	Unit 3 Factors Quotients and Rational Applications Unit 4 Linear and Exponential Functions	Activity: Newspaper prices and percentages for a year long.
6th	Unit 5 Area & Volume Unit 6 Statistics Geometry	Activity: Finding areas and volumes of 3D geometric figures. Activity: Design a park with the following: Drawing a park plan.
6th/7th	Unit 7 7th grade Mathematics	Activity: An article on interest, interest and compound interest.
6th/7th	Final Exam - Data	
7th	Unit 1 Ratios	Activity: Finding accounts of given rates.
7th/8th	Unit 2 Exponents Number	Activity: Finding a bank and going over the bank's rates and comparing to given rates.
7th/8th	Final Exam - Data	
7th/8th	Final Exam - Math System System of Equations (related)	
7th/8th	Final Exam - Geometry of Angles & Area	
7th/8th	Final Exam - Data	



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Sample Nest

Sample Hanging Pot

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Std - XI
Humanities



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Examination Schedule

SUSTAINMENT IS WHAT GETS YOU STARTED
MAYN'T IS WHAT KEEPS YOU GOING

Examination	Class	Date
Practice Test - 1	819-01	May 28, 2004 = May 29, 2004
Prerequisite Test - 1	819-01	August 17, 2004 = August 18, 2004
Test 1 - Examination	180-01	August 24, 2004 = August 25, 2004 Exam Session 1B, 1C & Completion
		September 2, 2004 = September 10, 2004 (Mississippi)
Prerequisite Test - 2	819-01	Nov 05, 2004 = Nov 11, 2004
Practice Test - 2	819-01	December 1, 2004
Pre-board Examination - 1	819-01	= December 11, 2004
Test - 2 Examination	180-01	
Pre-board Examination - 2	819-01	January 24, 2005 = February 01, 2005
Final Examination	180-01 & 4 819-01 819-01	February 8, 2005 April 18-20-05 April 2005

Subject - English

Class	Course Name	Book Name	Topic
10th	Ch.1 The Portent of a Leaf	Samuel	Text File
	Ch.2 The World of Plants The ... of the Cell and its Structure	Samuel Samuel	
11th	Ch.1 The Portent of a Leaf	Samuel	Text File
	Ch.2 The World of Plants The ... of the Cell and its Structure	Samuel Samuel	
12th	Ch.1 The Portent of a Leaf	Samuel	Text File
	Ch.2 The World of Plants The ... of the Cell and its Structure	Samuel Samuel	
13th	Ch.1 The Portent of a Leaf	Samuel	Text File
	Ch.2 The World of Plants The ... of the Cell and its Structure	Samuel Samuel	

August	Reviews		All
September	Exam Year 4		
October	Ch. 1 The 3 Kingdoms	Novels	Free
	Ch. 2 The Flood	Novels	Christmas
	Picture Book Fairy Tales	Novels	
	German Introduction of subject		
November	Ch. 3 Mother's Day	Novels	Autumn
	Play	Novels	Christmas
	Ch. 4 Book	Novels	
	Ch. 5 The Tale of Peter Rabbit	Novels	
December	Reviews & Poems Exam 4		All Night
January	Reviews & Poems (exam 4)		
Feb-Mar	Site Transition		

Subject - Political Science

Sl. No.	Question	Topic	Mark
Apr	Q-1 Describe any one aspect of the state. Q-2 Explain the concept of federalism. Q-3 Discuss the role of the judiciary in a democracy.	State Federalism Judiciary	4+4+4=12
May	Q-1 Describe the concept of federalism. Q-2 Explain the concept of political theory. Q-3 Discuss the concept of political theory.	Federalism Political Theory	4+4+4=12
June	Examine the role of the state.		
July	Q-1 Explain the concept of federalism. Q-2 Explain the concept of political theory. Q-3 Explain the concept of political theory.	Federalism Political Theory	4+4+4=12
Aug	Q-1 Explain the concept of federalism. Q-2 Explain the concept of political theory. Q-3 Explain the concept of political theory.	Federalism Political Theory	4+4+4=12

Month	Regional Term Examinations		
October	Dir. Case Governments	Dir. Examination in office	Administrative Letter and notes about the Examinations for the development of a new/updated curriculum and supply & demand
November	Dir. Case collaboration of the Commission	Dir. Examination in office	Administrative letter/notes Contribution of notes to update the curriculum
	Dir. Secretary	Regional Theory	Administrative letter single difficulty in the university
December	Dir. Secretary Dir. Secretary After Exam	Regional Theory Regional Theory	Administrative Letter New Regulation of (1994)
January	Number of Exams		
February	Number of Exams		
March	Number of Term Examinations		

Sabbath - History

June		July	
April	Ch 1 Writing and Editing	Thomas - 1st Part Study	concrete writing projects, student contracts & timeline that feature weekly strategies, goals, and steps. The assignments included in these books to cover the Summer and following September. Study and Practice and Review.
May	Ch 1 to Page 1000 The Complete Grammar	Thomas - 1st Part Study	2nd Pencil/pen, assigned by CGE
June - Normal Schedule			
July	Ch 1 History Chapter	Thomas - 1st Part Study	Family Time, History, Bible, view of English King and their crown/charter
August	Ch 1 to The Great	Thomas - 1st Part Study	Write Division of power and executive in French version and British.
September - Year 1 Estimate			
October	Ch 1 Writing Notes Practice	Thomas - 1st Part Study	Writing/Reading, Year 1 review of 1st part study and notes review
November	Ch 1 Reading Independent work	Thomas - 1st Part Study	2nd part study, new 1st part study's activities in concrete and paper work
		Thomas - 1st Part Study	3rd part study (Paper)
December	Review of 1st Part		
January & February	Review of 1st Part		
February & March	Year 1 Estimate		

Subject - Economics

Year	Topics/Units	Mark/Year	Exam
10th	Unit 1: Introduction to Micro Economics Unit 2: Theory of Consumer Behaviour O- Consumer Equilibrium O- Indifference curve analysis	Structure Micro Economics	Characteristics of perfect Demand Diagram
11th	Unit 2: Theory of Consumer Behaviour D- General and Deriving of demand Willingness to pay and price discrimination D- 1. Production Revenues and Profit O- Short-run production analysis	Structure Micro Economics Transition to Macroeconomics	Class Economics (Government of Demand)
12th	3. Factor Pricing		Micro Economics
13th	Unit 3: Externalities O- Marginal Social Cost O- Externalities of Demand	Transition to Economics	Government's Policy
14th	Unit 1: Production, Cost and Revenue O- Production function O- Concepts of cost O- Concepts of Revenue D- Short-Run Production	Structure Micro Economics	Short-Run Production Cost
15th	Unit 2: Production, Cost and Revenue O- Production Equilibrium The Supply and Demand of Supply	Structure Micro Economics	
16th	Unit 3: Production, Cost and Revenue D- Short-Run Production O- Short-Run Production D- Short-Run Production	Transition to Economics	Short-Run Production Cost

Question:	What is the main difference between the two types of cells? Give two examples of each.	Structure:	NOV 1999
Answer:	The first is the primary cell. The second is the secondary cell.	Microstructure:	Cell: Comparison
Answer:	The first is the primary cell.		
Answer:	The second is the secondary cell.		
Answer:	The first is the primary cell.		
Answer:	The second is the secondary cell.		

DAILY ANSWERS

Subject - Physical Education

Month	Topic	Assessment / Activity / Project / Exam
April	1. Energy Systems and Lactate Threshold Exercise	Assess: 2000m Time Trial Test
May	1. Anaerobic Power and Capacity	Assess: 1000m Physical Fitness Test
July	1. Ergo 2. Physical fitness and Quality for Children with Special Needs	Assess: Ergo, Physical
August	1. Physical Fitness, Nutrition, and Lifestyle 2. Test Retestment & Psychology	Assess: Assessment
September	1. Physical Fitness	
October	1. Endocrinology 2. Anatomy, Physiology, and Labs 3. Endocrinology of Reproductive and Gonadotropin-Releasing Hormone	Assess: Endocrinology and Physiological Test
November	1. Psychological Issues 2. Training & Biomechanics 3. Sports	Assess: Assessment
December	1. Evaluation of Physical Fitness	
January	1. Evaluation of Physical Fitness	
February	1. Annual Exam	
March	1. Annual Exam	

SIXTH - Accelerated Mathematics

(2024-25) (Updated)

Month	Unit	Support Activities (Assessments)
July	Unit 1 Systems Solving & Factoring Inequalities and Systems Formulas and Combinatorics	Activity: Create a budget of income and spending. Activity: Charity: one week of one penny, 2 until the end of a day.
July	Unit 1 Review Quadratic Equations Rational Applications Unit 1 Math Review Probability Integer Operations	Activity: Number string groups and partner work for 5 problems.
July	Unit 1 Review Unit 1 Standards Geometry	Activity: Finding median and width of a given function. Activity: Sketch states on the highway. Drawing a picture.
August	Unit 1: 7th grade Mathematics	Activity: An article on atomic theory and compound interest
September	Unit 2: Linear Equations	
October	Unit 3: Probability	Activity: Finding probability of given facts.
November	Unit 4: Complex Numbers	Activity: Fractions word and graph cases of real life events and compare to given facts.
December	Project: Mathematics I	
January	Project: Mathematics I System of Mathematics	
February	Project: Mathematics I	
March	Unit 5: Area	
April	Unit 6: Area	
May	Unit 7: Area	



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Sample Nest

Sample Hanging Pot

[The "Birds" we are in Danger because of Humans.]

Together, We will ensure the survival and flourishing of our feathery friends

OBJECTIVE On your birthday Family celebration day:

- ⇒ Make/Buy a wooden bird nest or Hanging Flower Pot.
- ⇒ Write your name and D.C.B. on it.
- ⇒ Install it in the school premises.
- ⇒ Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्युत्थानं विद्यायाः । सर्वजनसुखाय । श्री १०८



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Academic Planner 2024-25

Std - XII
Commerce



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Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	UG-01	May 26, 2024 to May 27, 2024
Progressive Test-1	UG-01	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-I Examination	UG-01	<p style="color: red;">(Civil Reading: G4, D5 & Company)</p> September 2, 2024 to September 10, 2024 <p style="color: red;">(Mech Subjects)</p> Nov 18, 2024 to Nov 22, 2024
Progressive Test-2	UG-01	Nov 11, 2024 to Nov 12, 2024
Periodic Test-1	UG-01	December 11, 2024
Practical Examination-1	UG-01	December 21, 2024
Term - 2 Examination	UG-01	January 28, 2025 to February 04, 2025
Practical Examination-2	UG-01	January 28, 2025 to February 04, 2025
Annual Examination	UG-01, UG-02, UG-03, UG-04	February 19, 2025 to As per OMCAC As per CISE

Subject - English

Month	Topic / Book	Page No.	Activity
April	Ch 1 The Last Lesson Ch 2 Good Friend Ch 3 Our World Reading: Three New Passages Passages on New Data	Page No. Page No. Page No.	Exercise
May	Ch 4 The Story Poem 1: My Mother at Sixty Six Poem 2: Gazing at the Pool from 1 & 2 Song of Exile Writing: Review among institutions and Bodies, Article	Page No. Page No. Page No.	Open- Composition
June / July	Unit 1: Stories Ch 5 The Third Level Ch 6 The Terrorist Ch 7 Journey to the End of Earth Writing: From a Letter to a newspaper Editor & an Interviewing Paper Writing	Page No. Page No. Page No.	ASL
August	Review		
September	Exam Time 1		
October	Ch 8 Glimpses Ch 9 Desert and Pastoral Ch 10 The Traveller Ch 11 Group Discussion	Page No. Page No. Page No.	Open- Composition
November	Poem 3: My Mother at Sixty Six Poem 4: Aunt Jennifer's Tiger Ch 12 The Fishery Ch 13 The Two Men Ch 14 Remains of Childhood	Page No. Page No. Page No. Page No.	Home work Project
December	Section 1 & 2: Aerial View 1	Page No. Page No.	ASL Project
January	Section 1 & 2: Aerial View 2		
February - March	Final Examination		

Subject – Business Studies

Month	Activity/Topic	Test Name	Notes
Apr	Ch-1 Business and Institutions of Management Ch-2 Principles of Management	Test-1	What is an organization code book the objectives of Management (Mgt)
May	Ch-3 Business Environment Ch-4 Human Resource Management	Test-1 Test-2	HR Designs various distribution of Business Environment (with 20 Examples)
June	Labour Relations		Assignments
July	Ch-5 Finance Ch-6 Capital	Test-1	
August	Ch-7 Selling Ch-8 Buying Ch-9 Distribution	Test-1	with Case Study Assignment
Term I Examination			
September	Ch-10 Financial Markets Term – Examination	Test-2	Stock Exchange – Case study of Top Companies of India
October	Ch-11 Marketing Management	Test-3	Selected Product from given list and explain how it is selling with any product instance
November	Ch-12 Consumer Protection	Test-3	Product instance
December	Classwork		Preparing Assignments
January	Revision		
February	Annual Examination		

Subject - Accountancy

Item	Course Name	Skill Name	Activity
Text	<p>Ch- Accounting for Partnership - Basic Concept</p> <p>Ch- Reconstitution of Partnership firm - Change in PQR Having Ratio</p>	<p>Part 1 Accounting for partnership multiple organization and partnership firm</p>	<p>Part 1 up to Partnership basic concept.</p>
Text	<p>Ch- Reconstitution of Partnership firm - Admission of a partner</p> <p>Ch- Reconstitution of Partnership firm - Retirement of a partner</p>	<p>Part 1 Accounting for partnership multiple organization and partnership firm</p>	<p>PT presentation by the students on different aspects of Reconstitution of partnership firm</p>
Lab		Linear Graph	
Lab	<p>Ch- Reconstitution of Partnership firm - Death of a partner</p> <p>Ch- Reconstitution of Partnership firm</p> <p>Ch- Accounting for Share Issue of a company</p>	<p>Part 1 Accounting for partnership multiple organization and partnership firm</p> <p>Part 2 Accounting for company & Analytical Finance Business</p>	<p>Integrated Writing & presentation</p> <p>- Final of the year selected I complete my portfolio</p>
Project	<p>Ch- Accounting for Share Issue (Particular A is issue of stock)</p> <p>Part 2</p>	<p>Part 2 Accounting for company & Analytical Finance Business</p>	<p>Final Competition</p>

October	<ul style="list-style-type: none"> Ch Theoretical Statements of a company and its analysis. Ch - Mac Analysis 	<ul style="list-style-type: none"> Part 1 Accounting for company & Analysis of Financial Statement 	<ul style="list-style-type: none"> Unit 1 exercise - Taylor's formula statement analysis
November	<ul style="list-style-type: none"> Ch - Corporate & Government Ch - Corporate & Government Ch - Corporate & Government 	<ul style="list-style-type: none"> Part 1 Accounting for company & Analysis of Financial Statement 	<ul style="list-style-type: none"> Unit 2 Corporate
December		<ul style="list-style-type: none"> Exercise 	
January		<ul style="list-style-type: none"> Exercise 	
February		<ul style="list-style-type: none"> Exercise 	
March		<ul style="list-style-type: none"> Final Examination 	

DAWM

Subject - Economics

Month	Topic/Unit	Key Concepts	Activity
Apr	Unit - Development Economics (111) Of India Economic Reforms since 1991 Ev - Value Education in NE Ev of Entrepreneurship Economic Growth (112) - 1991 Ev - Introduction to Management Ev - Money and Banking	India Economic Development Introduction Management Ev	Time 100 of Country Skill Value edn
May	Unit - National Income and Related Aggregates Ev - Basic Concepts of Macro Economics Ev - Circular Flow of Income Ev - Methods of Calculating National Income Ev - Aggregate Demand in India Income	 Introduction Macroeconomic Ev	 GDP Calculation
June	Income Taxation	Types of Taxes, Avg rate	
July	Unit - Development Economics (111) Of India Economic Reforms since 1991 Ev - Value Education Production Challenges An Approach Ev - Current Challenges Facing India's Economy	India Economic Development Ev Economic Development	(11) Presentation

Subject – Physical Education

Month	Unit	Expected Achievements at the end of the year
April	Management of Sporting Events	Activity: 1000m Race (1000m)
May	1. Culture & Norms of Sports	Activity: 1000m Race
July	1. Types of Physical Activities for Different Classes 2. Physical Education and Sports for LPTN Children with Special Needs - Existing	Activity: 1000m Race
August	1. Sports & Nutrition 2. Test & Measurement – Sports	Activity: 400m Race (200m)
September	1. Test & Measurement – Sports	
October	1. Physiology & Fitness of Sports 2. Biomechanics and Sports	Activity: 1000m Race (1000m)
November	1. Physiology and Sports 2. Test & Measurement – Sports	Activity: 1000m Race
December	Revision	
January	Revision	
February	Revision	
March	Final Exam 2014	

Subject - Applied Mathematics

Version - U.S. Agents

Month	Unit	Applied Learning Objectives
April	Unit 2 Agents: Introduction Examining Sub-Process Operations	Ability - Being accustomed to work's rhythm. Submitter evaluation. Ability - In terms of process control, cost and control of a work. Ability - Using mathematical data to solve using graphs and tables.
May	Unit 1 Workers: Introduction and General Applications	Ability - Conduct tasks in production activity. In this unit, we will study managerial processes.
July	Unit 1 Enterprise Quality Unit 2 Control Introduction and Applications Unit 3 Labor Relations and Time Management	Ability - Estimating costs. Ability - Demand and Supply curve.
August	Unit 2 Production Introduction: Unit 3 Financial Mathematics	Ability - Prepare for cost objectives to be achieved by comparing cost, setting targets, and analyzing the data. Ability - Forecasting FTE
September	Final Internal Exam	
October	Unit 3 Quality Introduction and its Applications Introduction to Labor and Moving	Ability - Finding maximum and minimum of a given function.
November	Unit 4 Probability Introduction	Ability - Draw and calculate: sample distribution.
December	Review of all operations	
January	Review of all operations	

February	Number of observations # obs: Feb 2014-17
May	# obs: May 2014-16

DAY MONTHS

Subject : Information Technology

Unit	Learning Objectives	Activity
Unit 1	<ul style="list-style-type: none"> • Basics of E-MAIL • EIL – Creating and Deleting Emails. • Creating and processing tables • Defining the content and structure of tables • Creating and Deleting • Operating with multiple tables 	Internet Usage
Unit 2	<ul style="list-style-type: none"> • Online Reservation Systems. • E-Governance • Online Banking and E-payments 	Practical Assignment
Unit 3	<ul style="list-style-type: none"> • Teamwork/quality 	
Unit 4	<ul style="list-style-type: none"> • Online Interview and Tests. • Project Management – Web Site Application Development • Project assessment and report 	ITV
Unit 5	<ul style="list-style-type: none"> • E-Learning Programing. • New Language Editors 	Practical
Unit 6	<ul style="list-style-type: none"> • Design • HTML 	
Unit 7	<ul style="list-style-type: none"> • Operators • Control Flow • Array • Data Base • Database Modeling/normal 	Practical
Unit 8	<ul style="list-style-type: none"> • Communication Software • Internet and Communication Technology • Software 	IT Project
Unit 9	<ul style="list-style-type: none"> • Telepresence and ITB TV • Video Conferencing 	
Unit 10	<ul style="list-style-type: none"> • Java Utility • Java Application Software Development 	Online Game
Unit 11	<ul style="list-style-type: none"> • Design • HTML 	

Subject - Math

MONTH	TOPICS	ACTIVITY
AUGUST	1 Addition 2 Sub 3 Tax 4 Percent 5 Decimals	WAVE MATHS
SEP	6 Multiplication 7 Div 8 Fractions 9 Money 10 Graphs	2ND COMPETITION
OCT	11 Area & Volume	FOURTH RELEASE
NOV	12 Time & Money 13 Length & Volume	SWISS MATHS
DEC	14 Integer Fractions 15 Conversion into & from Decimals	CONCRETE
JANUARY	16 MATHS	
FEBRUARY	17 Area & Volume 18 Integers & Decimals Fractions	PLAY
MARCH	19 Fractions of Yards, Months, Hours, Minutes 20 Area, Volume & Weight of Solids	3RD & 4TH COMPETITION
APRIL	21 Fractions of Angles, Masses, Distance, Volume	CONCRETE
MAY	22 Fractions & Decimals	FINAL COMPETITION
JUNE	23 Fractions	FINAL COMPETITION
JULY	24 Fractions	2ND & 3RD RELEASE



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Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास विना + परीक्षा कल्पिते = शून्य फलम्



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Academic Planner 2024-25

Std - XII
Humanities



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Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Periodic Test-1	VI to XI	May 26, 2024 to May 27, 2024
Progressive Test-1	VII to XI	August 1, 2024 to August 8, 2024 August 23, 2024 to August 24, 2024
Term-1 Examination	LEGS III	Cont. Reading, G4, D5 & Company September 2, 2024 to September 10, 2024 (Max Subjects) Nov 16, 2024
Progressive Test-2	VII to XI	Nov 12, 2024 to Nov 13, 2024
Periodic Test-2	VIII to XI	December 11, 2024
Practical Examination-1	VII to XI	to December 21, 2024
Term-2 Examination	LEGS III-4	
Practical Examination-2	VIII to XI	January 26, 2025 to February 04, 2025
Annual Examination	LEGS III, V, VI, VII, VIII, IX, X, XI	February 19, 2025 19:00 As per DMCAC As per CBSE

Subject - English

Month	English Book	Unit Book	Activity
April	Ch 1 The Last Leaves Ch 2 Lost Spring Ch 3 Deep Water Reading: Extracts from Hesperus on Five Nights	Flamingo Flamingo Flamingo	None/Nil
May	Ch 4 The Rabbit Poem 1: My Mother at Sixty Six Poem 2: Soaring Kites from LA Poem 3: Daffodils Writing: Write a story on a situation and a place, a time	Flamingo Flamingo Flamingo	Guest Composition
June	Library/ vacation		
July	Ch 5 The Third Level Ch 6 The Tiger King Ch 7 Journey to the End of the Earth Reading Poem: Lottery by Shirley Teegee & Jan Moulton Poem: Spring	Green White Green	Nil
August	Revision		
September	Karna Travels		
October	Ch 8 India Ch 9 Poets and Poems Ch 10 The Three Men Ch 11 Long Walk	Flamingo Flamingo Flamingo	Free Conference
November	Poem 1 A Visit to the Zoo Poem 2 A Visit to the Zoo Ch 12 The Frog Ch 13 On the Day After Ch 14 A Matter of Childhood	Flamingo Flamingo Flamingo Green	Workshop & Start
December	Novel: A Pigeon from London & The Bird from Paris	White Green	Nil/Free
January	Extracts from The Bird from Paris		
February	Final Examination		
March			

Substanz - Fanzahl

• Wasser (Substanz) ist ein Element

und besteht aus Wasserstoff und Sauerstoff

• Wasser ist ein chemisches Element

Wasserstoff (Wasserstoff) ist ein Element

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Subject - Political Science

Month	Chapter Name	Topic	Activity
Apr	Ch 1 The Era of Disunity	Compassion Word picture	Write story based on the Civil War after study of the book, Era of Disunity
	Ch 2 Compassion across of Time	Compassion Word picture	<p>Ex: The 30 years how to protect the 30th century</p> <p>presentation on the equities, justice and social sciences of these expressions, features of Economics, social science, history, etc. to be included.</p>
May	Ch 1 Compassion across of Time	Compassion Word picture	Report Making process a model on 30th century to be made
	Ch 2 International Organization	Compassion Word picture	Project Work: Newspaper ISE
June	Summer Vacation		
July	Ch 1 Challenge of India's Role in World Politics	Follow a topic class	College seminar that will be given to students and then they will make a report on the same topic after a group discussion.
	Ch 2 Role of the Party system	Follow a topic class	Group Discussion: Free Press (Free Press) (importance of press)
	Ch 3 Process of Political Development	Follow a topic class	Independent
August	Ch 1 India's Federal Structure	Follow a topic class	1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd, 24th, 25th, 26th, 27th, 28th, 29th, 30th, 31st, 32nd, 33rd, 34th, 35th, 36th, 37th, 38th, 39th, 40th, 41st, 42nd, 43rd, 44th, 45th, 46th, 47th, 48th, 49th, 50th, 51st, 52nd, 53rd, 54th, 55th, 56th, 57th, 58th, 59th, 60th, 61st, 62nd, 63rd, 64th, 65th, 66th, 67th, 68th, 69th, 70th, 71st, 72nd, 73rd, 74th, 75th, 76th, 77th, 78th, 79th, 80th, 81st, 82nd, 83rd, 84th, 85th, 86th, 87th, 88th, 89th, 90th, 91st, 92nd, 93rd, 94th, 95th, 96th, 97th, 98th, 99th, 100th
	Ch 2 Challenge to unit	Independent	Final Report

	Evolution of the Congress System	Patricians vs Plebeians	Dispute: What is the correct way to elect the Senate?
October		Patricians and Plebeians	Quintus Fabius
October	<p>Ch 1 The Crisis of Pyrrhus's War</p> <p>Ch 2 Roman Republic</p> <p>Ch 3 Roman Empire</p> <p>Ch 4 Roman Imperial Crisis</p>	<p>Patricians vs Plebeians</p> <p>Patricians vs Plebeians</p> <p>Patricians vs Plebeians</p> <p>Patricians vs Plebeians</p> <p>Patricians vs Plebeians</p> <p>Patricians vs Plebeians</p>	<p>Dispute: What is the correct way to elect the Senate?</p> <p>Dispute: What is the correct way to elect the Senate?</p> <p>Dispute: What is the correct way to elect the Senate?</p> <p>Dispute: What is the correct way to elect the Senate?</p> <p>Dispute: What is the correct way to elect the Senate?</p>
November	<p>Ch 1 Security of the Roman Empire</p> <p>Ch 2 Expansion and Internal Problems</p> <p>Ch 3 Institutional</p>	<p>Carthage vs Rome</p> <p>Carthage vs Rome</p> <p>Carthage vs Rome</p> <p>Carthage vs Rome</p>	<p>Adopted: Propaganda</p> <p>Dispute: What is the correct way to elect the Senate?</p> <p>Dispute: What is the correct way to elect the Senate?</p>
December	Review of Defenses		
January	Review of Defenses		
February	Review of Defenses		
March	Review of Defenses		

Subject - History

Unit	Topic	Text	Activity
Apt	Ch 1 Birth, Death and Down Fall of Roman Empire	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.
	Ch 2 The Roman Empire and the Middle Ages	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.
Bpt	Ch 3 The Middle Ages and the Renaissance	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.
	Ch 4 The Renaissance and the Reformation	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.
Cpt	Ch 5 The Renaissance and the Reformation	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.
	Ch 6 The Renaissance and the Reformation	Thames 1000 History)	Political Geography Map of Rome Use Google Earth and Virtual Reality program to create a tour for a virtual tour of Roman Empire. Map the locations of Roman Empire and its major cities. Use Virtual Reality to travel through the Roman Empire.

Date	Lesson Section		
July	Ch 1 (Change the way of thinking Procedures of January 3, 17 18 17 (continued) Ch 2 (Study of the world) Charges of the Court (Belief and Treatment Textual rights to agreement outlined)	Thomas in books Friday 1	Case from "The Day After Tomorrow" explanation. Discussion of your any law. Points on the ground. Reading program used.
August	Ch 3 (The Capital Structure of 1776 1776 (continued) Economic System)	Thomas in books Friday 1	York City National State to study on the other side of the road into
Section	View - Description		
Lesson	Ch 4 (Passive and active law books rights to with the Royal Courts 177 1776 (continued) Ch 5 (Comparison and the Court's role (Dignity of the Court))	Thomas in books Friday 1	Friday class. Land review events (The book) Documentary. Court's role in and the role of the people's role.
November	Ch 6 (Social and Political Rights and the Constitution)	Thomas in books	Friday. One page as a lesson by the

Ch (I) Makerna	Trainer	
Gandhi and the	II	Course Dates: as per course
Nationals		
Movement (GAD)	Trainer	
Discussions	II	Logsheet and realization of
and (Kiyomi)	work	exercise to which will get an
Ch (I) Dandi	Trainer	
of the	II	
Constitution	Trainer	
(The Significance	II	
of Article 32)	work	As stipulated in spec.
	Trainer	
	II	

December

January: Veterans of Defiance

February: Veterans of Defiance

March: Year 2 Examination

2019-2020

Programme Activities

1. Mahatma Jayanti - 10th Anniversary - Kumbhari, Kullu, Jammu, Ludhiana, Jaipur, Shimla, Dehra Dun, Lucknow, Patna, Ranchi, Mysore, Coimbatore, Kollam.
2. Mahatma Jayanti - 10th Anniversary - Yogi, Piplit, Kullu, Patna, Ranchi, Jaipur, Jammu, Kullu, Jaipur, Patna, Ranchi.
3. Examination of Veterans members:
 First programme - Mahatma Jayanti, New Delhi and Kullu
 Regional Units: Chennai, Patna
4. Several significant items:
 Kullu, Patna, Jaipur, Mysore, Lucknow, Jaipur
 Examination of Mahatma Jayanti, Kullu, Patna, Jaipur, Mysore, Lucknow, Jaipur, Patna, Ranchi, Mysore, Coimbatore, Kollam.

22	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla
23	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla
24	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla
25	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla
26	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla
	High-Electrolyte Lithium Battery, Laboratory, Institute for Energy Conversion, University of California, San Diego, La Jolla

DRAFT

Subject - Economics

Month	Topic	Unit Name	Activity
Apr	Unit - Development Economics (100 Marks) Economic Reforms since 1991 Economic Reforms since 1991 The Welfare Transition in India The Strengths and Weaknesses Economic Growth (100 Marks) Unit - Introduction to Management Unit - Money and Banking	Unit - Economic Development Introduction Economics Unit	Time 100 Marks Skill Value based
May	Unit - National Income and Related Aggregates The Basic Concepts of Macro Economics The Circular Flow of Income The Methods of Calculating National Income The Aggregate Demand in India Income	Introduction Economics Unit	Unit Competence
Jun	Income Taxation	Unit - Personal Income Tax	
July	Unit - Development Economics (100 Marks) Economic Reforms since 1991 Unit - Case Studies Production Challenges in Agriculture Unit - Current Challenges Facing Indian Economy	Unit - Personal Income Taxation Unit - Personal Income Tax	Unit Competence

Subject – Physical Education

Month	Topic	Expected Activities using special needs
April	Management of Sporting Events	Activity: 100m Race (100m)
May	1. Club on A. N. S. in Sports	Activity: 100m Race
July	1. Yoga as Personal Preparation for Lifestyle Diseases 2. Physical Education and Exercise for Cerebral Palsy Children with Special Needs - Ujjay	Activity: yoga exercise
August	1. Sports & Nutrition 2. Youth & Muscles of the Body	Activity: Sports for CP
September	First Term End Exam (2021)	
October	1. Nutrition, A. N. S. in Sports 2. Bone Health and Sports	Activity: 100m Race (100m)
November	1. Psychology and Sports 2. Training in Sports	Activity: 100m Race
December	Revision	
January	Revision	
February	Annual Exam	
March	Second Term Exam	

Subject - Applied Mathematics

Version - U.S. Agents

Month	Unit	Applied Learning Objectives
April	Unit 2 Agents: Statistics and Experiments Unit 3 Linear Programming	Ability - Using scatterplots to analyze data. Scatter plot analysis Ability - Interpreting scatter plots and means of a variable Ability - Using a calculator to solve problems using matrix method
May	Unit 4 Networks: Mathematical and Real-World Applications	Ability - Examine data to predict activity. Be able to use statistical processes.
July	Unit 1 Probability Distributions Unit 2 Counting Techniques and Applications Unit 3 Linear Regression and Time Series Data	Ability - Estimating probabilities Ability - Demand and Supply curve
August	Unit 4 Probability Distributions: Unit 5 Finance Mathematics	Ability - Prepare for and explain how to be successful by comparing cost, applying changes, and analyzing the data curve Ability - Forecasting FDI
September	Final Semester Exam	
October	Unit 6 Finance: Investment and Its Applications Unit 7 Networks: Telecommunications Marketing	Ability - Finding maximum and minimum of a given function
November	Unit 8 Probability Distributions	Ability - Draw conclusions about populations
December	Review of all topics	
January	Review of all topics	

February	Number of observations # obs: Feb 2014-17
May	# obs: May 2014-16

DAY MONTHS

Subject : Information Technology

Unit	Learning Objectives	Activity
Unit 1	<ul style="list-style-type: none"> • Basics of CANE • EIL – Creating and Deleting • Creating and processing tables • Defining the content and structure of table • Creating and Deleting • Operating with multiple tables 	Table Quiz
Unit 2	<ul style="list-style-type: none"> • Online Reservation Systems • E-Governance • Online Banking and E-payments 	Practical Assignment
Unit 3	<ul style="list-style-type: none"> • Teamwork skills 	
Unit 4	<ul style="list-style-type: none"> • Letter, Internet and Text... • Project Management - Web • E-mail Application • Application • Project assessment reports 	PT
Unit 5	<ul style="list-style-type: none"> • E-mail Programming • Java Language Elements 	Practical
Unit 6	<ul style="list-style-type: none"> • Design • Java GUI 	
Unit 7	<ul style="list-style-type: none"> • Operators • Control Flow • Array • Data Base • Database Modeling and Normal 	Project
Unit 8	<ul style="list-style-type: none"> • Communication Skills - II • Interview and • Conversation techniques • Skills - II 	IT Project
Unit 9	<ul style="list-style-type: none"> • Employment Skills - IV • Skill Transfer 	
Unit 10	<ul style="list-style-type: none"> • Java GUI • Java Application Skills - II • Review 	Online Game
Unit 11	<ul style="list-style-type: none"> • Design • Java GUI 	

Subject - Math

MONTH	TOPICS	ACTIVITY
APRIL 2011	1 Addition 2 Sub 3 Tax 4 Percent 5 Decimals	WAVE MATHS 1
MAY	6 Multiplication 7 Fun 8 Maths 9 Maths 10 Quiz	2ND COMPETITION
JUNE	11 MATHS/SCIENCE	FOURTH RELEASE
JULY	12 Time Tables & Maps 13 Logical Reasoning	5TH & 6TH
AUGUST	14 Simple Percent 15 Classification of Figures 16 Test	7TH TEST
SEPTEMBER	17 MATHS	
OCTOBER	18 Math Tables & Maps 19 Mathematics Starboard 20 Test	8TH
NOVEMBER	21 Multiplication of Tables, Percent, Word Problems 22 Area, Perimeter & Volume of Figures	9TH & 10TH COMPETITION
DECEMBER	23 Solutions of Algebraic Equations, Systems of Linear Equations	11TH & 12TH
JANUARY 2012	24 PRACTISE/EXERCISES	FINAL COMPETITION
FEBRUARY 2012	25 PRACTISE/EXERCISES 26 CO-ORDINATE	



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Sample Nest

Sample Hanging Pot

*(The "Birds" are in Danger because of Humans)
 Danger; We will ensure the survival and
 flourishing of our feathered friends*

Instructions: On your birthday/ Family celebration day:

- Make/Buy a wooden bird nest or Hanging Plant Pot.
- Write your name and D.O.B on it.
- Install it in the school premises.
- Feel joy, Happiness & Blessed.



हमारा पर्यावरण = हमारी जिम्मेदारी



अभ्यास विना + परीक्षा कल्पिते = शून्यं



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Academic Planner 2024-25

Std - XII
Science



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Examination Schedule

*"MOTIVATION IS WHAT GETS YOU STARTED.
HABIT IS WHAT KEEPS YOU GOING."*

Examination	Class	Date
Examinations-I	III to VI	May 26, 2024 to May 27, 2024
Progressive Test-1	V to VII	August 1, 2024 to August 8, 2024
Term-I Examination	LEG-III	August 23, 2024 to August 24, 2024 (Civil Reading, G4, D5 & Company) September 2, 2024 to September 10, 2024 (Math Subjects) Nov 16, 2024
Progressive Test-2	V to VII	to Nov 12, 2024
Periodic Test-1	V to VII	December 11, 2024
Practical Examination-1	V to VII	to December 21, 2024
Term-2 Examination	LEG-III	
Practical Examination-2	V to VII	January 26, 2025 to February 04, 2025
Annual Examination	LEG-III to VII VIII to IX X to XI	February 19, 2025 to 2025 As per DMCAC As per CBSE

Subject - English

Month	Class Work	Exam Dates	Exam
April	Ch 1 The Last Lesson Ch 2 Good Friend Ch 3 Our Work Reading: Three Men on a Balloon Passages in Class Date	Finals Finals Finals	2nd P.T.
May	Ch 4 The Storm From 1. My Mother at Eighty Six From 2. Gaining Good from 1 & 2 Song of Exile Writing: Review among institutions and Bodies. Article	Finals Finals Finals	Lower Competition
June July	Unit 1: Vacation Ch 5 The Third Level Ch 6 The Terrorist Ch 7 Journey to the End of the Earth Writing: From a Letter to a letter Editorial on Terrorism Project Writing	None None None	None
August	None		
September	Exam Time		
October	Ch 8 Odysseus Ch 9 Desert and Rain Ch 10 The Traveller Ch 11 Group Photo	Finals Finals Finals	Free Certificate
November	From 4 & 5 Narrative Text From 2 About Jinnah's Speech Ch 12 The Priest Ch 13 The Two Men Ch 14 The Name of the Doctor	Finals Finals Finals None	Finals and Report
December	Revision & No. of class Date	None None	1st Paper
January	Revision & No. of class Date		
February - March	Final Examination		

Subject : Physics

Month	Objective	Text book Activity
April	<ol style="list-style-type: none"> 1. Elastic force gas and liquid 2. Electrostatic potential and capacitance 	NCERT Experiments Worksheet
May	<ol style="list-style-type: none"> 3. Current Electricity 4. Moving charges and magnetism 	practical assignment classroom assignment
June	Thermodynamics	practical
July	<ol style="list-style-type: none"> 5. Optics and modern physics 6. Electromagnetic Induction 7. Alternating current 	practical assignment classroom assignment
August	Review	Practical
September	Thermodynamics	
October	<ol style="list-style-type: none"> 8. Electromagnetic waves 9. Dual nature of radiation and matter 10. Atoms 11. Nuclei 	practical assignment classroom assignment
November	<ol style="list-style-type: none"> 12. Semiconductor - electronics. Some electronic devices and simple circuits 13. Ray optics and optical instruments 14. Wave optics 	Classroom Practical assignment classroom assignment

February	Service	1000000
January	Service	400000000
February	Service	
March	Customer	

DAY MATHS

Subject - Chemistry

Month	Topic Name	Page No.	Activity
April	D-1 (Structure) D-2 (Structure)		
May	D-3 (Chemical Formulae) D-4 (Chemical Formulae)		
June	Structure of Matter		Worksheet
July	D-5 (Classification of Matter) D-6 (Structure and Properties)	NCERT	
August	Revision		
September	Exam Term I		
October	D-7 (Matter, Pure Substances) D-8 (Matter, Pure Substances and Classification)		
November	D-9 (Matter) D-10 (Matter)		
December	Revision		
January	Revision		
February	Revision		
March	Exam Term I		

Subject - Biology

April	1. Sexual Reproduction in Flowering plants 2. Human Reproduction	PROJECT OR ORAL PRESENTATION
May	1. Excretion in Animals 2. Principles of Homeostasis and Health	
June	Laminar flow	Practical 10
July	1. Human Eye and its Defects 2. Evolution	WRITE UP Topic: Synthetic medicine
August	1. Human Health and Disease 2. Microbes in Human Welfare	
September	Genetics	
October	A. Evolutionary Processes and Speciation B. Evolutionary Evidence	PROJECT REPORT: Biotechnology
November	I. Significance and production II. Discovery III. Bioreactors and Biotechnology	
December	REVISION	
January	REVISION	
February	REVISION	

Subject – Physical Education

Month	Topic	Expected Activities using visual media
April	Management of Sporting Events	Activity: W/W with Photo - etc
May	1. Club as a Source of Sports	Activity: Photo - etc
July	1. Yoga as Promoted - prevent for Lifestyle Diseases 2. Physical Education and Interest for C.I.T.B. Children with Special Needs - Ujyong	Activity: yoga - etc
August	1. Sports & Nutrition 2. Youth & Muscles of the Body	Activity: Chart for C.I.T.B
September	First Term End Exam (2021)	
October	1. Nutrition, A Sports - a Day 2. Biochemistry and Sports	Activity: Quiz, Display Board
November	1. Physiology and Sports 2. Training in Sports	Activity: Activity - etc
December	Revision	
January	Revision	
February	Annual Exam	
March	Annual Exam (2021)	

Solver - Core Mathematics

120146 - 2021

Unit	Unit	Key Features
Unit 1	1. Methods 2. Derivatives 3. Linear programming	Ability: Solving a multi-variable equation using simultaneous Ability: Finding the maximum and minimum values using PM
Unit 2	1. Binomial and Taylor 2. Law of Integration 3. Matrix	Ability: To solve a trigonometric problem for the value of all three sides given two sides and one angle, or a side, an angle and one side, or two angles Ability: To demonstrate a problem when it can be solved using Ability: To solve the problem of $\sin^{-1} x$, using the graph of $\sin x$ and demonstrate the method of area calculation and the area of πr^2
Unit 3	1. Curve and 2. Derivatives 3. Integration of Derivatives	Ability: To find and sketch the graph of a function for $0 < x < \pi$ and also to find the continuity of the function at that point Ability: To understand the concept of local maxima, local minima and point of inflection Ability: To find the area of all the segments of the square perimeter, the square is the maximum area
Unit 4	1. Integrals 2. Application of Integrals 3. Newton- Raphson Equation	Ability: To calculate the volume of a solid of a semi-circular cross-section by using integration
Unit 5	1. Calculus 2. Newton- Raphson Equation	

October	2. Different Elements of Value Rights of Trust Beneficiary	Ability - to verify generally qualifies $\bar{c} = \bar{c} + \bar{c} + \bar{c}$
November	probly of Probability	Ability - to support by comparison of probabilities probability of a given event & what event it has already occurred through a sample of having a size of n .
December	See above	
January	See above	
February	Value Scenarios	

DAWMAN

Subject : Information Technology

Unit	Learning Objectives	Activity
Unit 1	<ul style="list-style-type: none"> • Basics of CANE • EEL – Creating and Deleting Entities • Creating and processing tables • Defining the system user structure of table • Creating and Deleting • Operating with multiple tables 	Table 2000
Unit 2	<ul style="list-style-type: none"> • Online Reservation Systems • E-Governance • Online Banking and E- payments 	Financial Management
Unit 3	<ul style="list-style-type: none"> • Teamwork 	
Unit 4	<ul style="list-style-type: none"> • Online Interview and Tests • Project Management – Web Based Application Development • Project assessment and report 	IT
Unit 5	<ul style="list-style-type: none"> • E-Learning Programmes • New Language Exports 	Product
Unit 6	<ul style="list-style-type: none"> • Design • User Interface 	
Unit 7	<ul style="list-style-type: none"> • Operators • Control Flow • Array • Data Base • Database Modeling and Normal 	Propeller
Unit 8	<ul style="list-style-type: none"> • Communication Software • Internet and Communication Technology • Software 	IT Training
Unit 9	<ul style="list-style-type: none"> • Telepresence and Web TV • Video Conferencing 	
Unit 10	<ul style="list-style-type: none"> • Java Utility • Java Applet and Java Applet • Animation 	Online Game
Unit 11	<ul style="list-style-type: none"> • Design • User Interface 	

Subject - Math

MONTH	TOPICS	ACTIVITY
AUGUST	1 Addition 2 Sub 3 Tax 4 Percent 5 Decimals	WAVE MATHS
SEP	6 Multiplication 7 Div 8 Fractions 9 Money 10 Graphs	2ND COMPETITION
OCT	11 Area & Volume	FOURTH RELEASE
NOV	12 Time & Money 13 Length & Volume	5TH & 6TH
DEC	14 Integer Addition 15 Conversion of Units 16 Data	CONTEST
JANUARY	17 Area & Volume	
FEBRUARY	18 Area & Volume 19 Integers 20 Fractions	7TH
MARCH	21 Multiplication of Fractions, Decimals, Mixed Fractions 22 Area, Volume & Weight 23 Taxes	8TH & 9TH COMPETITION
APRIL	24 Addition of Rational Numbers 25 Area & Volume	CONTEST
MAY	26 Fractions & Decimals	10TH COMPETITION
JUNE	27 Fractions & Decimals	11TH COMPETITION
JULY	28 Fractions & Decimals	12TH COMPETITION
AUGUST	29 Fractions & Decimals	13TH COMPETITION
SEPTEMBER	30 Fractions & Decimals	14TH COMPETITION



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