हिंदी पाठ्यक्रम 2023-24

कक्षा :- 9

1st term

पाठ्यपुस्तक :- क्षितिज

- 1.दो बैलों की कथा
- 2. ल्हासा की ओर
- 3 उपभोक्तावाद की संस्कृति
- 7 साखियाँ और सबद
- ८ वाख
- 9 सवैये
- 10 कैदी और कोकिला

कृतिका:-

1 इस जल प्रलय में

2. मेरे संग की औरतें

व्याकरण निपुण :-

- 1. उपसर्ग
- 2. प्रत्यय
- 3. समास
- 4. अर्थ के आधार पर वाक्य भेद
- 5. अलंकार अनुप्रास, यमक,उपमा,रूपक
- 6.अपठित गद्यांश
- 7. अपठित काव्यांश
- 8.अन्च्छेद लेखन
- 9. औपचारिक और अनौपचारिक पत्र लेखन
- 10.संवाद-लेखन
- 11.लघुकथा-लेखन
- 12 ई- मेल

13 सूचना लेखन

2nd Term :-

पाठ्यपुस्तक:- क्षितिज

- 4 साँवले सपनों की याद
- 5 प्रेमचंद के फटे जूते
- 6 मेरे बचपन के दिन
- 11 ग्राम श्री
- 12 मेघ आए
- 13 बच्चे काम पर जा रहे हैं
- कृतिका:-
- 3 रीढ़ की हड्डी
 - व्याकरण:-
 - 1. उपसर्ग
 - 2. प्रत्यय
 - 3. समास
 - 4. अर्थ के आधार पर वाक्य भेद
 - 5. अलंकार
 - 6.अपठित गद्यांश
 - 7. अपठित काव्यांश
 - 8.अन्च्छेद लेखन
 - 9. पत्र-लेखन
 - 10.संवाद-लेखन
 - 11.लघ्कथा-लेखन
 - 12 ई- मेल
 - 13 सूचना लेखन
 - - PT :- 1
 - क्षितिज:-

- 1.दो बैलों की कथा
- 2. ल्हासा की ओर
- 7 . साखियाँ और सबद
 - 8. वाख
- व्याकरण:-
 - 1. उपसर्ग
 - 2. प्रत्यय
 - PT :- 2
 - क्षितिज :-
 - 3 उपभोक्तावाद की संस्कृति
 - 9. सवैये
- कृतिका:-
- 2. मेरे संग की औरतें
- 3. समास

व्याकरण:-

क्षितिज:-

- 4. अर्थ के आधार पर वाक्य भेद
- PT:- 3
- 4 साँवले सपनों की याद
- 11 ग्राम श्री
- 1. उपसर्ग

व्याकरण:-

- 2. प्रत्यय
- 3. समास
- 4. अर्थ के आधार पर वाक्य भेद
- 5. अलंकार

S.No.	Subject	Term1	Term2
3. 4.	Subject Mathematics Science	Number system Coordinate Geometry Linear equations in two variable Introduction to Euclid's Geometry Lines and Angles Triangles Heron's Formula Statistics PHYSICS - Motion Force and Laws of Motion.	Polynomials Quadrilaterals Area of parallelogram and triangles Circles Constructions Surface Areas and volumes Probability PHYSICS-Work and Energy. Sound.
		Gravitation CHEMISTRY Matter In Our Surroundings Is Matter Around Us Pure Atoms and Molecules - All the topics excluding Mole Concept BIOLOGY- The Cell Tissues Improvement in food resources Natural Resources(Biogeo chemical cycles only)	CHEMISTRY – Atoms and Molecules - Mole Concept Structure Of The Atom BIOLOGY- Biological Diversity Why Do We Fall ill? Natural Resources
5.	Social Science	HISTORY - Ch 1 The French Revolution Sub Ch 1 French Society During the late Eighteenth Century Sub Ch 2 The Outbreak of the Revolution Sub Ch 3 France Abolishes Monarchy and Becomes a Republic Sub Ch 4 Did Women have a Revolution? Sub Ch 5 The Abolition of Slavery Sub Ch 6 The Revolution and Everyday Life Chapter 3-Nazism and the Rise of Hitler Sub Ch 1 Birth of the Weimar Republic Sub Ch 2 Hitler's Rise to power Sub Ch 3 The Nazi Worldview Sub Ch 4 Youth in Nazi Germany Sub Ch 5 Ordinary People and the Crimes Against Humanity	HISTORY- Ch 2- Socialism in Europe and the Russian Revolution Sub Ch 1 The Age of Social Change Sub Ch 2 The Russian Revolution Sub Ch 3 The February Revolution in Petrograd Sub Ch 4 What Changed after October Sub Ch 5 Global Influence of the Russian Revolution and the USSR Chapter 4 Forest Society and Colonialism Sub Ch 1Why Deforestation? Sub Ch 2The Rise of Commercial Forestry Sub Ch 3 Rebellion in the Forest Sub Ch 4Forest Transformations in Java
		CIVICS - CH-1, What is Democracy? Why Democracy? CH- 2, Constitutional Design CH - 3, Electoral Politics ECONOMICS Ch1-The Story of village Palampur Ch2-People As Resource GEOGRAPHY Ch1-India- Size And Location Ch2-Physical features of India Ch3-Drainage	CIVICS- CH - 4, Working of Institutions CH - 5, Democratic Rights ECONOMICS Ch3- Poverty as a Challenge Ch4-Food Security GEOGRAPHY Ch4- Climate Ch5-Natural Vegetation and Wildlife Ch6-Population

S.No	Subject	Term1	Term2
6.	Computer Applications	Cyber Safety OFFICE TOOL 1: Intoduction to Word Processor, Edit and Format Text, Headers and Footers, Grammar and Spell Check, Superscript and Subscript Insert Pictures, Change The Paper setting, Bullets and Numbering, Insert Tablets, Mathematical Symbol	Basics of Information Technology: Computer System, Types of Hardware Types of Software, Computing Networking Presentation Tool, Spread sheets

PERIODIC TEST PORTIONS:-

	PT1	PT2	PT3
SUBJECT ENGLISH	The lost chid The fun they had The Road not taken Integrated Grammar	The little girl Happy prince The wind Integrated Grammar	Last leaf Packing On killing a tree Integrated Grammar
HINDI	दो बैलों की कथा कबीर की साखियां शबद उपसर्ग ,प्रत्यय ,समास	लहासा की ओर ललद्यद मेरे संग की औरतें अर्थ के आधार पर वाक्य के भेद	सांवले सपनों की याद कैदी और कोकिला रीढ की हड्डी
MATHS	Number System	Lines and Angles Triangles	Polynomials Circles
SCIENCE	PHYSICS- Motion CHEMISTRY - Matter In Our Surroundings BIOLOGY - The Cell	PHYSICS- Force and Laws of Motion CHEMISTRY- Is Matter Around Us Pure) BIOLOGY-TISSUES	PHYSICS- Work and Energy. CHEMISTRY - Atoms and Molecules BIOLOGY- Biological Diversity
SOCIAL SCIENCE	HISTORY-The French Revolution CIVICS- What is Democracy? Why Democracy? GEOGRAPHY-India Size And Location ECONOMICS-The Story of Village Palampur	HISTORY- Nazism and the Rise of Hitler CIVICS- Constitutional Design GEOGRAPHY- Physical Features of India ECONOMICS- People as Resource	HISTORY- Forest Society and Colonialism CIVICS- Working of Institutions GEOGRAPHY- Climate ECONOMICS- Poverty As A Challenge
COMPUTER SC.	Cyber Safety	Word Processor	Types of software