

SYLLABUS FOR CLASS IX/ TERM-1 /SPV/ BIOLOGY/2023-2024

PERIOD	CHAPTER/TOPIC TERM1
3rd - 25th April	The Fundamental Unit Of Life....Cell (SLL) Structural organization of cell, cell theory. Classification of cell on the basis of ..no of cells..., presence of nucleus. Diffusion vs Osmosis, Types of solution
26th- 15th May	Cell and its organelles their structure and functions.
16th -20th May	Tissues...Meristematic and Types of Meristematic tissues, their function and location.
3rd-20th July.	Tissues.....Types of Simple Permanent Tissue.
21st July -10th August	Types Of Complex Plant Tissue
1st-15th August	Types of Animal Tissue
11th August -2nd September	Types of Animal Tissue
3rd 10th September	Revision.
END OF TERM 1	

PERIOD	CHAPTER/TOPIC TERM 2
29 th September -18th October	SLL Improvement in food resources
25 th-October-9th November	SLL Improvement in food resources
15th November-2nd December	SLL Improvement in food resources
4th December -29th December	Project on biogeochemical cycles
11th January-31st January	Project on biogeochemical cycles
1st February -15th February	Revision
16th February - 22nd February	Revision

CHEMISTRY SYLLABUS 2023-24

MONTH		CHAPTER AND TOPIC
<u>APRIL</u>	3rd - 20th	Ch-1 MATTER IN OUR SURROUNDINGS <ul style="list-style-type: none">• Matter• Characteristics of particles of matter (Discussion and explanation)
	21st - 30th	<ul style="list-style-type: none">• Demonstration of characteristics of particles of matter• Three physical states of matter• Difference between them with respect to different properties.
<u>MAY</u>	1 - 20th	<ul style="list-style-type: none">• Change of state of matter• Effect of temperature and pressure• Latent heat
<u>JULY</u>	3rd- 18th	<ul style="list-style-type: none">• Evaporation and Boiling• Factors affecting rate of evaporation• Application of evaporation in daily life
	19 - 31st	Chapter -2 IS MATTER AROUND US PURE <ul style="list-style-type: none">• Pure substance, compound and mixtures• Types of Mixtures• Solution• Concentration of solution
<u>AUGUST</u>	1st - 15th	<ul style="list-style-type: none">• Suspension• Colloids
	16th - 31st	<ul style="list-style-type: none">• Physical and Chemical changes
<u>SEPTEMBER</u>	<u>1st - 10th</u>	<ul style="list-style-type: none">• Revision
<u>OCTOBER</u>	<u>1- 20th</u>	<ul style="list-style-type: none">• CHAPTER 3: ATOMS AND MOLECULES• Laws of Chemical combination• What is an atom

	<u>21st- 31st</u>	<ul style="list-style-type: none"> • Modern Day symbols • Atomic Mass • What is a molecule • Ions • Molecular and formula Unit Mass
<u>NOVEMBER</u>	<u>1st - 15th</u> <u>nov</u> <u>16th - 30th</u> <u>nov</u>	<ul style="list-style-type: none"> • Writing Chemical formula • CHAPTER 4: Structure of an atom • Subatomic particles • Their discoveries and properties
<u>DECEMBER</u>	<u>1st - 15th</u> <u>16th - 29th</u> <u>dec</u>	<ul style="list-style-type: none"> • Dalton's Atomic model • Alpha particle scattering experiment • Rutherford's Model of an atom
<u>January</u>	<u>11th - 31st</u> <u>january</u>	<ul style="list-style-type: none"> • Neil Bohr's Model • Valency • Isotopes and Isobars
<u>February</u>		<ul style="list-style-type: none"> • Revision

CLASS IX PHYSICS SYLLABUS PLANNING

PERIOD	CHAPTER/TOPIC
3 RD APRIL 25 TH APRIL	MOTION DISTANCE, DISPLACEMENT ,SPEED
26 TH APRIL TO 14 TH MAY	VELOCITY ,ACCELERATION
15 TH MAY TO 20TH MAY	EQUATION OF MOTION
3 RD JULY TO 20TH JULY	MOTION EXERCISE QUESTIONS, FORCE AND LAWS OF MOTION FORCE SLL WORK, NEWTONS FIRST LAW OF MOTION
21 ST JULY TO 10 TH AUGUST	FORCE AND LAWS OF MOTION NEWTONS SECOND LAW OF MOTION, THIRD LAW OF MOTION
11 TH AUGUST TO 2 ND SEPTEMBER	GRAVITATION NEWTONS UNIVERSAL LAW OF GRAVITATION, FREE FALL
3 RD SEPTEMBER TO 10 TH SEPTEMBER	REVISION
3 RD OCTOBER TO 17 TH OCTOBER	GRAVITATION THRUST AND PRESSURE, BUOYANT FORCE
18 TH OCTOBER TO 6 TH NOVEMBER	GRAVITATION ARCHIMEDES PRINCIPLE, CHAPTER: WORK POWER ENERGY WORK
7 TH NOVEMBER TO 20 TH NOVEMBER	WORK POWER ENERGY KINETIC AND POTENTIAL ENERGY
20 TH NOVEMBER TO 8 TH DECEMBER	WORK POWER ENERGY CONSERVATION OF ENERGY, POWER
18 TH DECEMBER TO 29 TH DECEMBER	SOUND PROPAGATION OF SOUND
11 TH JANUARY TO 25 TH JANUARY	SOUND LONGITUDINAL AND TRANSVERSE WAVE, CHARACTERISTICS OF SOUND
29 TH JANUARY TO 9 TH FEBRUARY	SOUND CHARECTERISTICS OF SOUND, GRAPHICAL REPRESENTATION, MULTIPLE REFLECTION OF SOUND, APPLICATION OF ULTRASOUND
10 TH FEBRUARY TO 22 ND FEBRUARY	REVISION

SYLLABUS PLAN/CLASS IX/ COMPUTER APPLICATIONS /2023-24

1st TERM

S.No.	MONTH	TOPICS COVERED
1	Till 30 April	Computer Systems: characteristics of a computer, components of a computer system – CPU, memory, storage devices and I/O devices, types of digital computers
2	1-19 May	Introduction to MSWord, a word processor: create and save a document. Edit and format text: text style (B, I, U), font type, font size, text colour, alignment of text. Format paragraphs with line and/or paragraph spacing. Add headers and footers, numbering pages, grammar and spell check utilities, subscript and superscript, insert symbols, use print preview and print a document.
3	3-15 July	Insert pictures, change the page setting, add bullets and numbering, borders and shading and insert tables – insert/delete rows and columns, merge and split cells. Use auto-format, track changes, review comments, use of drawing tools, shapes and mathematical symbols.
4	17-31 July	Memory: primary (RAM and ROM) and secondary memory Storage devices: hard disk, CD ROM, DVD, pen/flash drive, memory stick I/O devices: keyboard, mouse, monitor, printer, scanner, web camera
5	1-14 August	Types of software: system software (operating system, device drivers), application software including mobile applications. PowerPoint as a presentation tool: understand the concept of slide shows, basic elements of a slide, different types of slide layouts, create and save a presentation.
6	16-31 August	Learn about the different views of a slide set – normal view, slide sorter view and handouts. Edit and format a slide: add titles, subtitles, text, background, and watermark, headers and footers, and slide numbers.
7	1-8 September	Revision

2nd TERM

S.No.	MONTH	TOPICS COVERED
1	3-13 October	Insert pictures from files, create animations, add sound effects, and rehearse timings.
2	17-31 October	Computer networking: Type of networks: PAN, LAN, MAN, WAN, wired/wireless communication
3	1-15 November	Wi-Fi, Bluetooth, cloud computers (Private/public) Multimedia: images, audio
4	16-30 November	Multimedia continued: video, animation Malware: Viruses, adware
5	1-8 December	Safely browsing the web and using social networks: identity protection, proper usage of passwords
6	18-29 December	Privacy, confidentiality of information, cyber stalking, reporting cybercrimes
7	11-20 January	Spreadsheets: concept of a worksheet and a workbook, create and save a worksheet. Working with a spreadsheet: enter numbers, text, date/time, series using auto fill; edit and format a worksheet including changing the colour, size, font, alignment of text
8	22-31 January	Insert and delete cells, rows and columns. Enter a formula using the operators (+, -, *, /), refer to cells, and print a worksheet.
9	1-15 February	Use simple statistical functions: SUM (), AVERAGE (), MAX (), MIN (), IF () (without compound statements); embed charts of various types: line, pie, scatter, bar and area in a worksheet.
10	16-22 February	Revision

Sardar Patel Vidyalaya
English Language and Literature / Class IX / Breakup of the Yearly Syllabus (2023-24)

Term 1	Term 2
3rd April - 30th April: The Fun They Had (Beehive) The Road Not Taken (Beehive) Verb Forms and Tenses Diary and Journal Writing Reading Comprehension	29th September - 18th October Article Writing In The Kingdom of Fools (Moments) A Legend of The Northland (Beehive)
1st May - 20th May: The Lost Child (Moments) Wind (Beehive) Reported Speech (Commands, Requests, Statements, Questions) Informal Letter Writing (Situational) Listening Comprehension	25th October - 11th November: Weathering the Storm in Ersama (Moments) The Snake and the Mirror (Beehive) Reported Speech Revision
3rd July - 18th July: Rain on the Roof (Beehive) Descriptive Paragraph Subject Verb Agreement	16th November - 30th November: Reach for the Top (Beehive) On Killing A Tree (Beehive) Determiners
19th July - 31st July: A Truly Beautiful Mind (Beehive) The Happy Prince (Moments) Listening Comprehension	1st December - 8th December: The Last Leaf (Moments) Modals Reading Comprehension
1st August - 16th August: My Childhood (Beehive) No Men Are Foreign (Beehive) Determiners, Prepositions	18th December - 30th December: A House Is Not A Home (Moments) A Slumber Did My Spirit Seal (Beehive) Subject Verb Concord
17th August - 31st August: Iswaran The Storyteller (Moments) Story Writing Determiners Prepositions Reading Comprehension	11th January - 31st January: Kathmandu (Beehive) The Lake Isle of Innisfree (Beehive) The Beggar (Moments) Tenses Revision Listening Comprehension
1st September - 10th September: Introduction to Article Writing Integrated Grammar and Writing Practice/Revision Listening Comprehension	1st February - 20th February: If I were You (Beehive) Formal Letter Writing (Email Writing, to the Editor) Integrated Grammar and Writing Practice/Revision

Food Production Syllabus for Term 1 (Year: 2023-24)**Class IX**

Month	Syllabus	
	Food Production Book	Employability Skills
April - May	Chapter 1 Introduction to hospitality industry Practical 1	Unit 1 Communication Skills - I
July	Chapter 2 Career Opportunities Practical 2	Unit 1 (Cont.) Communication Skills - I
August	Chapter 3 Introduction to Kitchen Practical 3 Chapter 4 Protective Clothing and its maintenance Practical 4	Unit 2 Self Management Skills-I
September	Chapter 5 Personal Hygiene Practical 5	Unit 3 Information and Communication Technology Skills - I
	Revision	Revision

Food Production Syllabus for Term 2 (Year: 2023-24)**Class IX**

Month	Syllabus	
	Food Production Book	Employability Skills
October	Chapter 6 Equipment and Kitchen Tools Practical 6	Unit 4 Entrepreneurial Skills - I
November	Chapter 7 Culinary History Practical 7	Unit 4 (Cont.) Entrepreneurial Skills - I
December	Chapter 8 Kitchen Commodities Practical 8	Unit 5 Green Skills - I
January	Chapter 9 Storage of Commodities Practical 9	Unit 5 (Cont.) Green Skills - I
February	Chapter 10 Kitchen Organization Practical 10	_____
	Revision	Revision

Home Science Syllabus for Term 1 (Year: 2023-24)

Class IX

Month	Syllabus
April	Unit I: Concept and scope of Home Science Education and recent trends Practical 1: Observation of physical development in a child from birth to three years.
May	Unit II: Human Growth & Development– I Practical 2: Observation of motor skills in a child from birth to 3 years.
Holiday HW	Spend time with your family. Observe and find out their likes and dislikes. Click and collect pictures of each member (group and solo). Write a paragraph about them.
July	Unit III: Family and Values Practical 3: Role of family members: collage / chart etc.
August	Unit IV: Food, Nutrition and Health Practical 4: Design educational games specific to functions or sources of nutrients. Practical 5: Weights and measures: Equivalents / conversions of Ounce, gram, cup, teaspoon, tablespoon, how to use a kitchen weighing scale.
September	Unit IV: Food, Nutrition and Health (Cont.) Practical 6: Identification of fruits, vegetables, spices, oils, sugars, cereals, and lentils.
	Revision

Home Science Syllabus for Term 2 (Year: 2023-24)

Class IX

Month	Syllabus
October	Practical 7: Food processing method demonstration: Germination and Fermentation. Unit 5: Fiber and Fabric
November	Unit 5: Fiber and Fabric (Cont.) Practical 8: Collection and Identification of fiber: physical characteristics and burning tests.
December	Unit: 6 Resource Management Practical 9: Create a slogan for proper disposal of domestic waste.
January	Unit: 7 Measures of Safety and Management Emergencies.
February	Practical 10: Prepare a first aid kit and practice giving first aid for burns, cuts, bites, fractures, electric shocks (group activity).
	Revision

सरदार पटेल विद्यालय

पाठ्यक्रम हिंदी कक्षा नवीं

प्रथम सत्र 2023-

24

क्रम सं.	पाठ्यपुस्तक-क्षितिज कृतिका	3-30 अप्रैल	1-20 मई	1-18 जुलाई	19-31 जुलाई	1-16 अगस्त	17-31 अगस्त	1-8 सितम्बर
1.	कबीर-साखियाँ एवं सबद	√						पुनरावृत्ति
2.	प्रेमचंद-दो बैलों की कथा	√						पुनरावृत्ति
3.	कृतिका- 2-मेरे संग की औरतें		√	√				पुनरावृत्ति
4.	ललद्यद- वाख		√					पुनरावृत्ति
5.	राहुल सांकृत्यायन- ल्हासा की ओर				√			पुनरावृत्ति
6.	माखनलाल चतुर्वेदी -कैदी और कोकिला			√				पुनरावृत्ति
7.	श्यामाचरण दुबे-उपभोक्तावाद की संस्कृति					√	√	पुनरावृत्ति
8.	सुमित्रानंदन पंत- ग्रामश्री					√		पुनरावृत्ति
9.	कृतिका- 1- इस जल प्रलय में				√			पुनरावृत्ति
भाषायी-कौशल एवं रचनात्मक कार्य								
1.	अपठित गद्यांश- पद्यांश		√	√		√	√	पुनरावृत्ति
2.	अनुच्छेद लेखन	√		√	√	√	√	पुनरावृत्ति
3.	पत्र-लेखन (औपचारिक व अनौपचारिक)		√	√		√	√	पुनरावृत्ति
4.	संवाद-लेखन			√			√	पुनरावृत्ति

5.	कहानी-लेखन	√		√		√	√	पुनरावृत्ति
6.	ईमेल -लेखन	√					√	
7.	सूचना- लेखन			√		√		

❖ व्याकरण

1.	अर्थ के आधार पर वाक्य-भेद			√				पुनरावृत्ति
2.	समास	√				√		पुनरावृत्ति
3.	अलंकार (अनुप्रास, यमक, उपमा, रूपक)		√			√	√	पुनरावृत्ति
4.	उपसर्ग-प्रत्यय	√				√	√	

क्रम सं.	पाठ्यपुस्तक-क्षितिज कृतिका	29 सितंबर -18 अक्टूबर र	25 अक्टूबर 9नवंबर	15नवंबर 8दिसंबर	11-25 जनवरी	29 जनवरी 10 फरवरी	12-21फरवरी
1.	रसखान- सवैये	√					पुनरावृत्ति
2.	ज़ाबिर हुसैन- सांवले सपनों की याद	√	√				पुनरावृत्ति
3.	कृतिका- रीढ़ की हड्डी			√	√		
					√		पुनरावृत्ति
4.	सर्वेश्वर दयाल सक्सेना - मेघ आए		√				पुनरावृत्ति
5.	हरिशंकर परसाई - प्रेमचंद के फटे जूते			√			पुनरावृत्ति
6.	राजेश जोशी - बच्चे काम पर जा रहे हैं				√		पुनरावृत्ति
7.	महादेवी वर्मा- मेरे बचपन के दिन				√	√	पुनरावृत्ति
❖ भाषायी-कौशल एवं रचनात्मक कार्य							
1.	अपठित गद्यांश- पद्यांश		√	√	√	√	पुनरावृत्ति
2.	अनुच्छेद लेखन	√		√	√	√	पुनरावृत्ति
3.	पत्र-लेखन (औपचारिक व अनौपचारिक)		√	√	√	√	पुनरावृत्ति
4.	संवाद-लेखन			√		√	पुनरावृत्ति
5.	कहानी-लेखन				√	√	पुनरावृत्ति
6.	ईमेल -लेखन	√		√		√	पुनरावृत्ति
7.	सूचना- लेखन	√		√	√		पुनरावृत्ति
8.	वाक्-लेखन + प्रस्तुति		√	√			पुनरावृत्ति
❖ व्याकरण							
1.	अर्थ के आधार पर वाक्य-भेद			√			पुनरावृत्ति

2.	समास	√		√	√		पुनरावृत्ति
3.	अलंकार (अनुप्रास, यमक, उपमा, रूपक)		√	√	√	√	पुनरावृत्ति
4.	उपसर्ग-प्रत्यय	√		√	√	√	पुनरावृत्ति

TERM 1 – SYLLABUS PLANNING FOR MATHEMATICS**CLASS 9 (2023-24)**

DATES	TOPICS TO BE COVERED
3/4/23-25/4/23	NUMBER SYSTEMS – Rational and irrational numbers , representation of irrational numbers on number line, practice problems on rationalisation from NCERT exemplar and reference books , Exponents and practice problems based on them.
26/4/23- 15/5/23	COORDINATE GEOMETRY – Two dimensional plane and naming points in the rectangular coordinate system. POLYNOMIALS - concept of polynomials, types , degree , and their zeroes, factor theorem.
16/5/23-19/5/23 3/7/23-15/7/23	POLYNOMIALS – Factorisation based on algebraic identities given in NCERT. LINEAR EQUATIONS IN TWO VARIABLES – general form , solution of linear equation graphically and algebraically
16/7/23-4/8/23	LINES AND ANGLES - Theorems with proofs on vertically opposite angles , linear pair , parallel lines and transversal and questions from NCERT and Exemplar
5/8/23-24/8/23	LINES AND ANGLES (ctd) - practice questions TRIANGLES - concept of congruence of triangles , properties of isosceles and equilateral triangles and questions based on them.
25/8/23 onwards	Revision

TERM 2

29/9/23-18/10/23	QUADRILATERALS - types, their properties and related theorems, mid point theorem and practice questions
25/10/23-9/11/23	HERON'S FORMULA – Concept of area of triangle using its sides , NCERT exercises , extra practice questions from Exemplar and reference books
15/11/23-8/12/23	CIRCLES - Theorems based on equal chords , angles subtended by a chord at the centre , angles in the same segment and angles in a semi circle , cyclic quadrilateral, practice questions from NCERT STATISTICS - Data representation using histograms , frequency polygons .
18/12/23-29/12/23 11/1/24-17/1/24	SURFACE AREAS AND VOLUMES – Formula derivations for 3d figures – cones, sphere , hemisphere , questions based on them.
17/1/24-5/2/24	SURFACE AREAS AND VOLUMES (ctd) - practice problems INTRODUCTION TO EUCLID'S GEOMETRY - axioms, postulates, theorems , Euclid's five postulates .
6/2/24 onwards	Revision

(नवमकक्ष्यायाः कृते प्रथमसत्रीय-पाठ्यक्रमः)			
मासः	दिनाङ्कः	पाठ्यक्रमः	व्याकरणम्
अप्रैलमासः	03 तः 15 यावत्	(प्रथमपाठः) - भारतीवसन्तगीतिः	वर्णमाला
	15 तः 30 यावत्	(द्वितीयः पाठः) - स्वर्णकाकः	उच्चारणस्थानानि
मई	01 तः 20 यावत्	(तृतीयः पाठः) गोदोहनम्	स्वरसन्धिः
जुलाई	03 तः 15 यावत्	(पञ्चमः पाठः) सूक्तिमौक्तिकम्	व्यञ्जनसन्धिः
	15 तः 31 यावत्	(पञ्चमः पाठः) सूक्तिमौक्तिकम्	प्रत्ययाः
अगस्त	01 तः 15 यावत्	षष्ठः पाठः (भ्रान्तो बालः)	उपपदविभक्तिप्रयोगः
	15 तः 31 यावत्	षष्ठः पाठः (भ्रान्तो बालः)	पत्रलेखनम्, अनुवादः च
सितम्बर	पुनरावृत्तिः		

(नवमकक्ष्यायाः कृते द्वितीयसत्रीय-पाठ्यक्रमः)			
मासः	दिनाङ्कः	पाठ्यक्रमः	व्याकरणम्

अक्तूबरमासः	01 तः 15 यावत् 16 तः 31 यावत्	(नवमः पाठः) -सिकतासेतुः (नवमः पाठः) -सिकतासेतुः	चित्रवर्णनम् चित्रवर्णनाभ्यासः
नवम्बरमासः	01 तः 15 यावत् 16 तः 30 यावत्	(दशमः पाठः) जटायोः शौर्यम् (दशमः पाठः) जटायोः शौर्यम्	अनुच्छेदलेखनम् अनुच्छेदलेखनाभ्यासः
दिसम्बरमासः	01 तः 15 यावत् 16 तः 31 यावत्	(एकादशः पाठः) पर्यावरणम् (एकादशः पाठः) पर्यावरणम्	सङ्ख्या सङ्ख्यभिः वाक्यनिर्माणम्
जनवरी	01 तः 15 यावत् 16 तः 31 यावत्	द्वादशः पाठः (वाङ्मनः प्राणस्वरूपम्) द्वादशः पाठः (वाङ्मनः प्राणस्वरूपम्)	अव्ययपदानि अव्ययपदानि
फरवरी	01 तः 15 यावत्	पुनरावृत्तिः	

SYLLABUS BREAKUP FOR CLASS IX FOR SST 2023-24

DAYS	GEOGRAPHY AND ECONOMICS	HISTORY AND POLITICAL SCIENCE
3rd April to 14 April	GEO- CH.1- INDIA: Size & Location ECO- CH.1- The story of Village Palampur	History Ch.1 – The French Revolution
17th April to 30th April	GEO- CH.1- INDIA: Size & Location ECO- CH.1- The story of Village Palampur	History Ch.1 – The French Revolution
1st May to 20th May	GEO- CH.2- Physical features of India ECO- CH.1 The story of village Palampur (till capital needed in farming)	Pol. Sc. Ch.1 – What is Democracy? Why Democracy? Pol. Sc. Ch. 2 – Constitutional Design
3rd July to 15th July	GEO- Map of CH.2- Physical Features of India CH.3- Drainage ECO- CH.1 The story of village Palampur (Non- Farm Activities) CH.2 People as a resource	History- Ch. 2 – Socialism in Europe and the Russian Revolution Pol. Sc. Ch. 2 – Constitutional Design
16th July to 31st July	GEO- Map of CH.2- Physical Features of India CH.3- Drainage ECO- CH.1 The story of village Palampur (Non- Farm Activities) CH.2 People as a resource	History- Ch. 2 – Socialism in Europe and the Russian Revolution Pol. Sc. Ch. 2 – Constitutional Design
1st August to 13th August	GEO- CH.3 Drainage (contd.) ECO- CH.2 People as a resource (contd.)	Pol. Sc. Ch. 3 – Electoral Politics
16th August to 31st August	GEO- CH.3 Drainage (contd.) ECO- CH.2 People as a resource (contd.)	Pol. Sc. Ch. 3 – Electoral Politics
1st September to 8th September	Revision	Revision
1st October to 18th October	GEO- Climate ECO- Poverty as a Challenge	History - Forest Society and Colonialism

		History - Pastoralists in the Modern World
26th October to 8th November	GEO- Climate ECO- Poverty as a Challenge	History - Forest Society and Colonialism History - Pastoralists in the Modern World
15th November to 30th November Class X over	GEO- Climate (contd.) ECO- Poverty as a Challenge (contd.)	Pol. Sc. – Working of Institutions History - Nazism and Rise of Hitler
1st December to 15th December	GEO- Natural Vegetation and Wildlife ECO- Food Security in India	History - Nazism and Rise of Hitler (contd.)
23rd December to 29th December	GEO- Natural Vegetation and Wildlife ECO- Food Security in India	History - Nazism and Rise of Hitler (contd.)
11th January to 31st January	GEO- Population ECO- Food Security in India	Pol. Sc. – Democratic Rights
1st February to 15th February	GEO- Population	Pol. Sc. – Democratic Rights
16th February	Revision	Revision

Syllabus (2023-24)
Class IX/ Fine Arts
Sardar Patel Vidyalaya
Term-1(Theory)

3 rd April-30 th April:	Fundamentals of Visual Arts:
1 st May -20 th May:	The Elements of Art
3 rd July-18 th July:	Story of Indian Art: Appreciation of Indian Art covering selected paintings, sculptures and architectural glimpses.
19 th July-31 st July:	Ulizard's Dance (Bhimbethaka)
1 st August-16 th August:	Yaksha – Yakshi at R.B.I. New Delhi (done by Ramkinker Baij)
17 th August-31 st August:	Sun Temple (Konark, Odisha)
1 st Sept- 10 th Sept:	Revision

Term-2 (Theory)

23 rd Sept-28 th Sept:	Indian Folk Art – Painting: Alpana
1 st October-15 October:	Methods and Materials of Painting Understanding and appropriate use of: Tools
25 th Oct- 31 st Oct:	Understanding and appropriate use of: Tools
1 st Nov- 9 th Nov:	Understanding and appropriate use of: Watercolour
15 th Nov- 30 th Nov:	Understanding and appropriate use of: Poster Colour
1 st Dec- 15 th Dec:	Understanding and appropriate use of: Oil Pastels and Pencils
16 th Dec—29 th Dec:	Indian Folk Art – Painting: Rangoli
11 th Jan-31 st Jan:	Indian Folk Art – Painting: Mandana
1 st Feb- 15 th Feb:	Revision

Term-1 (Practical)

April	Sketching and Drawing Individual works for April display
May	Elements of Art Abstract Art
July	Figurative composition Still-life
August	Perspective drawing Figurative composition
September	Portfolio presentation

Term-2 (Practical)

October	Annual Display
November	Creative composition
December	Mix -Media
January	Abstract Art
February	Still-life