DELHI PUBLIC SCHOOL, DHURI
(Under the aegis of DPS Society New Delhi)
(Session 2020-21) /Grade-IX /English/Syllabus Bifurcation

Month	Course Books	Writing/Grammar	Comprehension Skills	Activity
Apr	**Book- Moments** 1. The Lost Child **Book- Beehive** 1. The Fun They Had Poem – 1. The Road Not Taken	Descriptive Paragraph/ Tenses/Integrated Grammar	Reading	Listening
May	**Book- Moments** 2. The Adventures of Toto **Book- Beehive** 2. The Sound of Music Part-I: Evelyn Glennie Poem –2. Wind	Short Story Writing/Tenses Editing	Reading	Speaking
June	**Book- Moments** 4. In the Kingdom of Fools **Book- Beehive** 2. Part II: The Shehnai of Bismillah Khan Poem – 3. Rain on the Roof	Modals Cloze passage / Gap Filling	Reading	Listening
July	**Book- Moments** 5. The Happy Prince **Book- Beehive** 3. The Little Girl 4. A Truly Beautiful Mind	Informal Letter Subject-Verb concord • Dialogue Writing/ Reporting dialogue on a given cue.	**Book-Words and Expressions** **Unit 1,2**	Speaking
Aug	**Book- Moments** 6. Weathering the Storm in Ersama **Book- Beehive** 6. My Childhood Poem – 5. A Legend of the Northland Poem – 6. No Men are Foreign	Reporting Commands and requests • Cloze passage / Gap Filling	**Book-Words and Expressions** **Unit 3 and 4**	Listening
Sept.	**Term-I**			

Month	Literature	Grammar/Writing	Vocabulary	Skill
Oct.	**Book- Moments** 7. The Last Leaf 8. A House is Not a Home **Book- Beehive** 7. Packing 8. Reach for the Top Part I- Santosh Yadav	• Statements • Questions • Editing	**Book-Words and Expressions Unit 6, 7 and 8**	Speaking
Nov.	**Book- Moments** 10. The Beggar **Book- Beehive** 8. Part II- Maria Shrapova 9. The Bond of Love Poem 8. On Killing a Tree	• Determiners • Dialogue Writing/ Reporting dialogue on a given cue.	**Book-Words and Expressions Unit 9**	Listening
Dec.	**Bool-Beehive** 11. If I were You Poem 9. The Snake Trying **Revision of Pre- Board 1**	• Cloze passage / Gap Filling	**Book-Words and Expressions Unit 11**	
Jan.	**Revision of Pre- Board 2**			
Feb	**Revision**			
Mar	**Term-II**			

Subject	PT-1	PT-2	PT-3
English	**SEC: A (READING)** • Comprehension Passage **SEC: B (WRITING Skills with GRAMMAR)** • Descriptive Paragraph • Cloze passage / Gap Filling • Editing **SEC: D (LITERATURE)** **Book – Moments** • Chapter 1 – The Lost Child **Book-Beehive** • Chapter 1 – The Fun They Had • Poem 1 – The Road Not Taken	**SEC: A (READING)** • Comprehension Passage **SEC: B (WRITING Skills with GRAMMAR)** • Story Writing • Cloze passage / Gap Filling • Dialogue Writing/ Reporting dialogue on a given cue. **SEC: C (LITERATURE)** **Book – Moments** Chapter –4. In the Kingdom of Fools **Book- Beehive** • 3. The Little Girl Poem 3. Rain on the Roof	**SEC: A (READING)** • Comprehension Passage **SEC: B (WRITING Skills with GRAMMAR)** • Diary Entry • Cloze passage / Gap Filling • Editing • Dialogue Writing/ Reporting dialogue on a given cue. **SEC: C (LITERATURE)** **Book – Moments** 7. The Last Leaf **Book- Beehive** 7. Packing 8. Reach for the Top

Subject	Term-I	Term-II
English	**Section-A (Reading)** • Comprehension Passage **Section-B (Writing Skills with Grammar)** • Diary Entry • Descriptive Paragraph (Person) • Story Writing • Cloze passage / Gap Filling • Editing • Dialogue Writing/ Reporting dialogue on a given cue. **Section-C (Literature)** • **Book- Moments** Chapter 1, 2, 4 to 6 • **Book-Beehive** Chapter 1 to 4 and 6 Poem 1,2,3,5,6	**Section-A (Reading)** • Comprehension Passage **Section-B (Writing Skills with Grammar)** • Diary Entry • Descriptive Paragraph (Person) • Story Writing • Cloze passage / Gap Filling • Editing • Dialogue Writing/ Reporting dialogue on a given cue. **Section-C (Literature)** • **Book- Moments** Chapter 1, 2, 4 to 8 and 10 • **Book- Beehive** Chapter 1 to 4, 6 to 9 and 11 Poem-1,2,3,5,6,8,9

Delhi Public School, DHURI

Syllabus: Grade - 9

Session: 2020-21

Subject: Mathematics

Month	Chapter	Topic	Activity
Apr.	"Number System"	*Definitions of natural numbers, integers, rational numbers on the number line, terminating / non-terminating recurring decimals. Rational numbers as recurring/ terminating decimals. Examples of non-recurring/non-terminating decimals. Existence of non-rational numbers (irrational numbers) such as, and their representation on the number line. Every point on the number line represents a unique real number. Rationalization of real numbers of the type. Recall of laws of exponents with integral powers.*	Spiral web from 1 to 16.
	"Polynomials"	*Definition of a polynomial in one variable, with examples and counter examples. Coefficients of a polynomial, terms of a polynomial and zero polynomial. Degree of a polynomial. Constant, linear, quadratic and cubic polynomials. Monomials, binomials, trinomials. Factors and multiples. Zeros of a polynomial. State the Remainder Theorem with examples. Factor Theorem. Factorization of $ax^2 + bx + c$, $a \neq 0$ where a, b and c are real numbers, and of cubic polynomials using the Factor Theorem.*	Prove the identity by cutting and pasting of $(a + b)^2 = a^2 + b^2 + 2ab$.
May	"Coordinate geometry"	*The Cartesian plane, coordinates of a point, names and terms associated with the coordinate plane, notations, plotting points in the plane.*	Draw an equilateral triangle on a cartesian plane and find its perpendicular distance from the center.
	"Linear Equations in two variables"	*Recall of linear equations in one variable. Introduction to the equation in two variables. Focus on linear equations of the type ax + by +c=0. Explain that a linear equation in two variables has infinitely many solutions and justify their being written as ordered pairs of real numbers, plotting them and showing that they lie on a line. Graph of linear equations in two variables.*	

Jul.	**"Heron's Formula"**	*Find the area of triangle and quadrilateral.*	Find the area of your room table, which is of trapezium shape by taking your own lengths.
	"Lines and Angles"	*If a ray stands on a line, then the sum of the two adjacent angles so formed is 180° and the converse, If two lines intersect, vertically opposite angles are equal, corresponding angles, alternate angles, interior angles when a transversal intersects two parallel lines, Lines which are parallel to a given line are parallel, If a side of a triangle is produced, the exterior angle so formed is equal to the sum of the two interior opposite angles.*	State and prove Angle sum property.
Aug.	**"Probability"**	*Repeated experiments and observed frequency approach to probability, focus is on empirical probability. (A large amount of time to be devoted to group and to individual activities to motivate the concept; the experiments to be drawn from real life situations, and from examples used in the chapter on statistics).*	Make a spinning wheel, draw numbers and find the probability by framing your own questions.
Sept.	**Term-I**		
Oct.	**"Triangle"**	*Two triangles are congruent if any two sides and the included angle of one triangle is equal to any two sides and the included angle of the other triangle (SAS Congruence), Two triangles are congruent if the three sides of one triangle are equal to three sides of the other triangle (SSS Congruence), Two right triangles are congruent if the hypotenuse and a side of one triangle are equal (respectively) to the hypotenuse and a side of the other triangle (RHS Congruence), The angles opposite to equal sides of a triangle are equal, The sides opposite to equal angles of a triangle are equal.*	Write the five criteria of congruency with proof.
	"Statistics"	*Introduction to Statistics: Collection of data, presentation of data – tabular form, ungrouped / grouped, bar graphs.*	To make a paper die using a paper net of cube and observe the occurrence of different outcomes appearing on its top face, when it is thrown 50 times.
Nov.	**"Surface Area and Volume"**	*Surface areas and volumes of cubes, cuboids, spheres (including hemispheres) and right circular cylinders/cones.*	Make a cube and Cuboid with cardboard by using the following dimensions: 3x3x3 and 3x4x5 respectively
	"Constructions"	Construction of bisectors of line segments and angles of measure 60°, 90°, 45° etc., equilateral triangles, Construction of a triangle given its base,	

		sum/difference of the other two sides and one base angle.	
Dec.	**"Quadrilaterals"**	*The diagonal divides a parallelogram into two congruent triangles, In a parallelogram opposite sides are equal, and conversely, In a parallelogram opposite angles are equal, and conversely, A quadrilateral is a parallelogram if a pair of its opposite sides is parallel and equal, In a parallelogram, the diagonals bisect each other and conversely, In a triangle, the line segment joining the mid points of any two sides is parallel to the third side and in half of it (mid point theorem) and its converse.*	State and Prove Mid Point Theorem.
Jan.	**"Circles"**	*Definition of circle and related concepts-radius, circumference, diameter, chord, arc, secant, sector, segment, subtended angle, (Prove) Equal chords of a circle subtend equal angles at the centre and its converse, The perpendicular from the centre of a circle to a chord bisects the chord and conversely, the line drawn through the centre of a circle to bisect a chord is perpendicular to the chord, Equal chords of a circle (or of congruent circles) are equidistant from the centre (or their respective centre) and conversely, (Prove) The angle subtended by an arc at the centre is double the angle subtended by it at any point on the remaining part of the circle, Angles in the same segment of a circle are equal, The sum of either of the pair of the opposite angles of a cyclic quadrilateral is 180° and its converse.*	.
Feb	**Revision**		
Mar	**Term-II**		

SUBJECT	PT-1	PT-2	PT-3
MATHS	*Number system, Polynomial, co-ordinate Geometry.*	*Heron's Formula, Lines and angles, Probability*	*Triangle, Statistics, Surface Area and Volume.*

SUBJECT	TERM-1	TERM-2
MATHS	*Number system, Polynomial, co-ordinate Geometry, Heron's Formula, Lines and angles, Probability, Linear Equations in two variables.*	*Number system, Polynomial, co-ordinate Geometry, Heron's Formula, Lines and angles, Probability, Linear Equations in two variables, Triangle, Statistics, Surface Area and Volume, Circles, Quadrilaterals, Constructions.*

Syllabus Class-   (2020-21)

CLASS- IX   **SUBJECT- SCIENCE**

Month	Chapter	Activities
April	- Motion. - Is matter around us pure? - The fundamental unit of life: Cell.	**P**reparation of: A true solution, suspension and colloidal solution. **P**reparation of stained temporary mounts.
May	Force and laws of motion.	**P**reparation of: (a) A mixture (b) A compound.
June:	Tissues (Plant).	
July	- Tissues (Animal). - Gravitation-I.	- Identification of tissues in plants and animals from prepared slides. **P**erforming the some chemical reactions.
August **P.T.-II (June and July syllabus)**	Gravitation-II	
September	**TERM-I**	
October	. - Atoms and molecules.	- Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder. - Establishing the relation between the loss in weight of a solid when fully immersed in : (a) Tap water (b) Strongly salty water.
November	- Structure of atom. - Why do we fall ill? - Work and energy.	Verification of the law of conservation of mass in a chemical reaction.
December **P.T.-III (November syllabus)**	Natural resources. (Only for internal assessment.	
January	**Revision**	
February	**Pre-Annual Examination**	**Whole syllabus**
March	**TERM-II**	**Whole syllabus**

Subject	PT-1	PT-2	PT-3
Chemistry	• Motion. • Is matter around us pure? • The fundamental unit of life: Cell.	• Force and laws of motion. • Tissues (Plant). • Tissues (Animal).	• Structure of atom. • Why do we fall ill? • Work and energy.

Subject	Term-I	Term-II
Chemistry	• Motion. • Is matter around us pure? • The fundamental unit of life: Cell. • Force and laws of motion. • Tissues (Plant). • Tissues (Animal). • Gravitation-I • Gravitation-II	Whole Syllabus

DELHI PUBLIC SCHOOL, DHURI
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MONTHLY SYLLABUS FOR CLASS – IX (2020-21)
SUBJECT: SOCIAL SCIENCE

MONTH	CHAPTER'S NAME	THEME	ACTIVITY/ PROJECT/ MAP WORK
APRIL	Geography : Ch-1. India : Size & Location	• Size and Location • India and the World • India's neighbours	• India – States with Capitals • Tropic of Cancer • Standard Meridian (Location and Labeling)
	History: Ch-1. French Revolution	• French Society during the late 18th century. • The outbreak of the revolution • France abolishes monarchy and become a Republic • Did women have a revolution? • The abolition of Slavery? • The revolution and everyday life	Outline Political Map of France (for Location and Labeling/Identification) • Bordeaux • Nantes • Paris • Marseilles
	Civics: Ch-1. What is Democracy? Why Democracy?	• What is Democracy? • Why Democracy? • Broader meaning of Democracy	
MAY	Geography: Ch- 2. Physical Features Of India	• Major Physiographic Divisions	• Mountains Ranges: The Karakoram , The Zasker , The Shivalik, The Aravali , The Vindhya , The Satpura , Western and Eastern Ghat • Mountain Peaks : K2 ,Kanchan junga , Anai Mudi • Pleateau: Deccan Plateau , Chotta Nagpur Plateau ,Malwa Plateau • Coastal Plains : Konkan , Malabar , Coromandal and Northern Circar(Location and Labeling)

	Civics: Ch-1. The story of village Palampur	• Overview • Organization of production • Farming in Palampur • Non-farm activities of Palampur	

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PT–I

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JUNE	Economics: Ch-2. People as Resource	• Overview • Economics activities by men and women • Quality of Population • Unemployment	
	Civics: Ch-2. Constitutional Design	• Why do we need a constitution? • Making of the Indian constitution? • Guiding values of the Indian constitution	
JULY	History: Ch-2.Socialism in Europe and the Russian Revolution	• The age of Social change • The Russian revolution • The February Revolution in Petrograd • What changed after October? • The global influence of the Russian revolution and the USSR	Outline the Political Map of the World (for Location and Labeling / Identification) • Major Countries of First World War (Central Powers and Allied Powers) • Central Powers – Germany , Austria , Hungary , Turkey (Ottoman Empire) • Allied Powers – France , England , Russia , USA

	Geography:
	Ch-3. Drainage
		(This chapter is only evaluated in map section)	• Rivers (Identification only)
			  o The Himalayan River Systems – The Indus , The Ganges , The Satluj
			  o The Peninsular Rivers – The Narmada , The Tapi , The Kaveri , The Krishna , The Godavari, The Mahanadi
			• Lakes: Wular , Pulicat , Sambhar , Chilika

AUGUST	Civics: Ch -3 Electoral Politics	• Why elections? • What is our system of elections? • What makes elections in India democratic?	

		PT−II	
SEPTEMBER		**TERM−I**	
OCTOBER	**Economics:** **Ch-3: Poverty as a challenge**	• **Two typical cases of poverty** • **Poverty as seen by seen by Social Scientists** • **Poverty estimates** • **Vulnerable groups** • **Interstate disparities** • **Global poverty scenario** • **Causes of poverty** • **Anti-poverty measures** • **The challenges ahead**	
NOVEMBER	**Geography:** **Ch-4. Climate**	• **Concept** • **Climatic controls** • **Factors influencing India's climate** • **The Indian Monsoon** • **Distribution of rainfall** • **Monsoon as a unifying bond**	• **Areas receiving rainfall less than 20cm and over 400 cm (Identification only)**
	Civics: **Ch-4. Working of Institutions**	• **How is the major policy decision taken?** • **Parliament** • **Political Executive** • **Judiciary**	
		PT−III	
DECEMBER	**Geography:** **Ch-5. Natural Vegetation And Wild Life**	• **Factors affecting vegetation** • **Vegetation types** • **Wild life** • **Conservation**	• **Vegetation type: Tropical Evergreen Forest , Tropical Deciduous Forest , Thorn Forest , Mountains Forests and Mangrove Forest (for Identification only)** • **National Peaks: Corbett , Kazianga, Ranthambor , Shivpuri, Kanha, Simlipal and Manas** • **Bird Sanctuaries: Sariska , Mudumalai, Rajaji , Dachigam (Location and Labeling)**
	History: **Ch-3. Nazism and the rise of Hitler**	• **Birth of Weimar Republic** • **Hitler's rise to power**	**Outline the Political Map of the World (for l** **Locating and Labeling / Identification)**

		• The Nazi worldview
		• Youth in Nazi Germany
		• Ordinary people and the crimes against humanity
			• Major Countries of the Second World War
			   ○ Axis Powers : Germany , Italy, Japan
			   ○ Allied Powers: UK , France , former USSR , USA
			• Territories under German expansion (Nazi Power)
			• Austria , Poland , Czechoslovakia (only Slovakia shown in the map) , Denmark , Lithuania , France , Belgium

February	REVISION		
TERM–II			

PT–I	**Geography :** **Ch-1. India : Size & Location** **Ch- 2. Physical Features Of India** **History:** **Ch-1. The French Revolution** **Civics:** **Ch-1. What is Democracy? Why Democracy?** **Economics** **Ch-1. The Story of a village Palampur**
PT–II	**Geography:** **Ch-3. Drainage** **Economics:** **Ch-2. People as Resource** **Civics:** **Ch-2. Constitutional Design** **Ch -3 Electoral Politics** **History:** **Ch-2.Socialism in Europe and the Russian Revolution**
PT–III	**Geography:** **Ch-4. Climate** **Economics:** **Ch-3: Poverty as a challenge** **Civics:** **Ch-4. Working of Institutions**

TERM-I	**Geography :** **Ch-1. India : Size & Location** **Ch- 2. Physical Features Of India** **Ch-3. Drainage** **History:** **Ch-1.The French Revolution** **Ch-2.Socialism in Europe and the Russian Revolution** **Civics:** **Ch-1. What is Democracy? Why Democracy?** **Ch-2. Constitutional Design** **Ch -3 Electoral Politics** **Economics:** **Ch-1. The story of village Palampur** **Ch-2. People as Resource**
TERM-II	**Whole Syllabus**

DELHI PUBLIC SCHOOL, DHURI

Syllabus Class-lX

Session 2020-21

PUNJABI

ਮਹੀਨਾ	ਪਾਠ ਪੁਸਤਕ	ਵਿਆਕਰਨ	ਗਤੀਵਿਧੀ
ਅਪ੍ਰੈਲ	ਪਾਠ ਪੁਸਤਕ 1 ਬਾਬਾ ਫਰੀਦ 2 ਸ੍ਰੀ ਗੁਰੂ ਨਾਨਕ 3 ਸਮਾਂ	ਮੁਹਾਵਰੇ ਕਿਰਿਆ	ਗਤੀਵਿਧੀਆ ਬਾਬਾ ਫਰੀਦ ਜੀ ਦੇ ਜੀਵਨ ਬਾਰੇ ਚਾਰਟ ਬਣਾਉਣਾ
ਮਈ	4 ਮੈ ਪੰਜਾਬੀ ਪੰਜਾਬ ਦੇ ਰਹਿਣ ਵਾਲਾ 5 ਕੱਬਡੀ	ਚਿੱਤਰ ਵਰਨਣ	ਪੰਜਾਬ ਦੇ ਸੱਭਿਆਚਾਰ ਸਬੰਧੀ ਪੁਰਾਣੇ ਸਬਦਾਂ ਦੀ ਸੂਚੀ ਬਣਾਉ
ਜੁਲਾਈ	6 ਗੱਪਬਾਜ਼ 7 ਇੱਕ ਸਧਾਰਨ ਆਦਮੀ	ਲੇਖ ਰਚਨਾ	ਮੌਲਿਕ ਕਦਰਾਂ ਕੀਮਤਾਂ ਬਾਰੇ ਚਰਚਾ
ਅਗਸਤ			
ਸਤੰਬਰ	**Term-I**		
ਅਕਤੂਬਰ	8 ਪੰਜਾਬੀ ਵਿਰਸਾ 9 ਦੁੱਧ ਤੇ ਪੁੱਤ	ਸ਼ਬਦ ਸ਼ੁੱਧੀ	ਆਪਣੇ ਮਾਤਾ ਪਿਤਾ ਲਈ ਤੁਸੀ ਕੀ ਕਰਨਾ ਚੁਣਦੇ ਹੋ ਕਾਪੀ ਵਿੱਚ ਲਿਖੋ	

ਨਵੰਬਰ	10 ਕਰਤਾਰ ਸਿੰਘ ਸਰਾਭਾ 11 ਪੁਲਾੜ ਦੀ ਪਰੀ ਕਲਪਨਾ ਚਾਵਲਾ	ਅਰਜੀ ਪੱਤਰ	ਸ਼ਖਸੀਅਤ ਨੂੰ ਕਿਵੇ ਚੰਗਾਂ ਬਣਾਇਆ ਜਾਂਦਾ ਹੈ ?
ਦਸੰਬਰ			
ਜਨਵਰੀ	12 ਕਿਰਤ ਦਾ ਸਤਿਕਾਰ (ਇਕਾਂਗੀ)	ਲੇਖ ਰਚਨਾ	ਮਿਹਨਤ ਦੇ ਫਲ ਨਾਲ ਸਬੰਧਿਤ ਆਪਣੀ ਇੱਕ ਕਹਾਣੀ ਬਣਾਉ	
ਫਰਵਰੀ			
ਮਾਰਚ	**Term-II**		

Examination Syllabus

Subject	PT-1	PT-2	pt3
Punjabi	ਪਾਠ ਪੁਸਤਕ ਪਾਠ ਬਾਬਾ ਫਰੀਦ, ਸ਼੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ, ਇੱਕ ਸਧਾਰਨ ਆਦਮੀ ,ਪ੍ਰਦੇਸ਼ ਨੂੰ ਨਾ ਤੋਰੀ ਬਾਬਲਾ ,ਸਮਾਂ , ਵਿਆਕਰਨ --- ਵਿਸਮਿਕ, ਕਿਰਿਆ	ਪਾਠਪੁਸਤਕ ਪਾਠ - 4,5,6,7, ਵਿਆਕਰਨ --- ਚਿੱਤਰ ਵਰਨਣ ਮੁਹਾਵਰੇ ਵਿਆਕਰਨ ਸਬੰਧੀ ਪ੍ਰਸ਼ਨ	ਪਾਠ ਪੁਸਤਕ- 8 ,9,10 ,11 ਵਿਆਕਰਨ ---------- ਸ਼ਬਦ ਸ਼ੁੱਧੀ ਵਿਆਕਰਨ ਸਬੰਧੀ ਪ੍ਰਸ਼ਨ

Subject	Term-I	Term-II
Punjabi	ਪਾਠ -1,2,3,4,5,6 ,7 ਕਿਰਿਆ , ਮੁਹਾਵਰੇ ,ਚਿੱਤਰ ਵਰਨਣ , ਲੇਖ ਰਚਨਾ ,ਅਰਜੀ ਪੱਤਰ , ਵਿਆਕਰਨ ਸਬੰਧੀ ਪ੍ਰਸ਼ਨ	ਪਾਠ-1,2,3,4,5,6 ,7 8,9,10,11,12, ਵਿਆਕਰਨ - ਕਿਰਿਆ , ਸ਼ਬਦ ਸ਼ੁੱਧੀ, ਮੁਹਾਵਰੇ ,ਚਿੱਤਰ ਵਰਨਣ, ,ਚਿੱਤਰ ਵਰਨਣ , ਲੇਖ ਰਚਨਾ ,ਅਰਜੀ ਪੱਤਰ , ਵਿਆਕਰਨ ਸਬੰਧੀ ਪ੍ਰਸ਼ਨ

Syllabus Class-IX (2020-21)

DELHI PUBLIC SCHOOL, DHURI
Syllabus Class- IX

Session 2020-21

Subject: HINDI

Month	Course Book	Grammar	Comprehension Skills	Activity
April	पाठ- 1 गिल्लू (संचयन) पाठ- 9 रैदास (स्पर्श) पाठ- 10 रहीम (स्पर्श)	वाक्य भेद , पर्यायवाची	अनुच्छेद लेखन	रहीम जी के तीन दोहे लिखो ।
May	पाठ- 2 दुःख का अधिकार (स्पर्श) पाठ- 1 धूल (स्पर्श)	पर्यायवाची शब्द	अपठित गदयांश, काव्यांश, पत्र-लेखन	आदमी की प्रवृतियों के बारे में लिखो ।
July	पाठ- 4 तुम कब जाओगे,अतिथि (स्पर्श) पाठ-5 हामिद खां (संचयन)	अनुस्वार,अनुनासिक, उपसर्ग,प्रत्यय , विलोम शब्द	संवाद-लेखन,स्लोगन लेखन	"मेरे जीवन का लक्ष्य" विषय पर अनुच्छेद ।
Aug	Revision			
Sept.	Term-I			
Oct.	पाठ-3 एवरेस्ट मेरी शिखर यात्रा (स्पर्श) पाठ-7 धर्म की आड़ (स्पर्श) पाठ- 2 स्मृति (संचयन)	वाक्य भेद , पर्यायवाची, शब्द और पद	पत्र लेखन ,अपठित गद्यांश , काव्यांश	बचेंद्रीपाल के बारे में लिखो
Nov.	पाठ- 12 एक फूल की चाह (स्पर्श) पाठ- 6 दिये जल उठे (संचयन)	श्रुतिसम भिन्नार्थक शब्द , विलोम शब्द	अनुच्छेद लेखन, सन्देश लेखन	खेलों में असफल मित्र को सांत्वना पत्र ।
Dec.	Revision			
Jan.	पाठ- 15 खुशबू रचते हैं हाथ (स्पर्श)	अनुस्वार,अनुनासिक, उपसर्ग,प्रत्यय , विलोम	स्लोगन लेखन, संवाद लेखन	'भारत देश' पर कविता ।
Feb	Revision			
Mar	Term-II			

Subject	PT-1	PT-2	PT-3
	पाठ-गिल्लू, रैदास , दुःख का अधिकार , रहीम व्याकरण भाग- वाक्य भेद ,पर्यायवाची , अपठित गद्यांश,अनुच्छेद	पाठ- धूल , तुम कब जाओगे अतिथि, हामिद खां व्याकरण भाग- अनुस्वार, अनुनासिक , विलोम,पर्यायवाची , उपसर्ग, प्रत्यय , पत्र लेखन , अपठित काव्यांश , संवाद लेखन	पाठ- एक फूल की चाह , एवरेस्ट मेरी यात्रा ,धर्म की आड़ , स्मृति व्याकरण भाग- अनुस्वार, अनुनासिक , विलोम,पर्यायवाची , उपसर्ग, प्रत्यय , पत्र लेखन , अपठित गद्यांश ,स्लोगन लेखन

Subject	Term-I	Term-II
Hindi	पाठ- गिल्लू, रैदास, रहीम, दुःख का अधिकार, धूल, तुम कब जाओगे अतिथि, हामिद खां व्याकरण भाग - वाक्य भेद , पर्यायवाची , अनुस्वार,अनुनासिक, उपसर्ग,प्रत्यय , विलोम शब्द, अनुच्छेद लेखन, अपठित गद्यांश, काव्यांश, पत्र-लेखन, संवाद-लेखन,स्लोगन लेखन	*full syllabus*

Information Technology

Month	Topic	Lab activities/group discussion/project work
July	**1. Computer System** • Characteristics Of Computer • Components Of A Computer System • Memory • Storage Devices • Input/Output Devices	Group Discussion On Components Of A Computer.
Aug	**2.Softwares** • Types Of Software • Operating System • Device Drivers **3.Computer Networking** • Types Of Networks • Cloud Computers (Private/Public) **4.Multimedia** • Images • Audio/Video • Animation	Accessing Audios/Videos Through Networking.
Sep	**Term 1**	
Oct	**5. Cyber Safety** • Safely Browsing The Web And Using Social Networks • Safely Accessing Websites • (Viruses/Malware) **6.Office Tools** • Introduction To Word Processor(Create And Save Document) • Edit And Format Text • Format Paragraphs • Add Header/Footer, Numbering Pages • Grammar And Spell Check Utilities • Insert Pictures, Symbols, Tables • Print A Document	Create A Word Document On Cyber Safety.
Nov	**7. Presentation Tools** • Understand The Concept Of Slide Shows • Create And Save Presentation • Slide Layouts • Slide Set Views • Edit And Format A Slide • Insert Pictures • Create Animations • Add Sound Effects **8. Spreadsheets** • Concept Of Worksheet And Workbook	Create A Powerpoint Presentation On Freedom Fighters or Pollution. Create A Worksheet About All Students Detail.

	• Create And Save Worksheet • Working With Spreadsheet • Using Formula's • Using Statistical Functions • Embed Charts • Print A Worksheet	
Dec	**9. Scratch Programming** • Introduction To Scratch • Drag And Drop Commands • Creating Simple Scripts • Repeating Blocks Of Commands • Discuss x-y Plane	Write Basic Scratch Programs.
Jan	**10. Lab Exercises** • Basic I/O • Working With The Operating System • Word Processing • Discuss The Basic Organisation Of A Computer (CPU ,Memory ,I/O Devices ,Hard disks)	Create A Text Document/Letter/Greeting Card. Create Different Types Of Charts Using Spreadsheet (Line ,Bar ,Area And Pie.)

Subject	PT -2	PT-3
IT	1.Computer Systems 2. Software's	6. Office Tools, 7. Presentation Tools, 8.Spreadsheets

Subject	Term 1	Term 2
IT	*1.Computer Systems 2. Software's 3.Computer Networking , 4. Multimedia*	5. Cyber Safety 6. Office Tools 7. Presentation Tools 8.Spreadsheets 9.Scratch Programming